|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Table S1 The number and age-standardised rate of incidence, prevalence, DALYs of depression at the national levels in 1990 and 2019** | | | | | | | | | | | | | | | |
|  | **Prevalence** | | | | **EAPC** | **Incidence** | | | | **EAPC** | **DALYs** | | | | **EAPC** |
|  | **1990** | | **2019** | | **1990** | | **2019** | | **1990** | | **2019** | |
| **location** | **Number** | **ASR** | **Number** | **ASR** | **Number** | **ASR** | **Number** | **ASR** | **Number** | **ASR** | **Number** | **ASR** |
| Mexico | 567051.8 (455273.2-701903.8) | 1948.5 (1564.4-2411.8) | 818487.4 (655873-1019817.3) | 2508.1 (2009.8-3125) | 0.99 (0.88-1.09) | 712329.1 (547853.7-915123.3) | 2447.6 (1882.5-3144.5) | 1080131.2 (827724.6-1396147.7) | 3309.8 (2536.4-4278.2) | 1.22 (1.09-1.35) | 104962.1 (66962.4-156256.4) | 360.7 (230.1-536.9) | 156227.7 (99520.4-233799.1) | 478.7 (305-716.4) | 1.11 (1-1.23) |
| Haiti | 55321.1 (41612.7-73667.4) | 2852 (2145.3-3797.8) | 103285.9 (77407.3-135813.4) | 2808.9 (2105.2-3693.5) | 0.03 (-0.02-0.08) | 75039.6 (54244.6-102980.9) | 3868.5 (2796.5-5309) | 137602.4 (98422.3-188797.4) | 3742.2 (2676.7-5134.5) | -0.06 (-0.1--0.02) | 10594.6 (6427.6-16245.5) | 546.2 (331.4-837.5) | 19671.3 (11937.1-30716.6) | 535 (324.6-835.4) | 0.01 (-0.04-0.06) |
| Viet Nam | 363515.6 (276609.6-473906.3) | 1686.6 (1283.4-2198.8) | 339235.3 (256784.8-438123.8) | 1608.5 (1217.6-2077.4) | 0.02 (-0.11-0.15) | 431368.9 (316194.7-588871.9) | 2001.5 (1467.1-2732.3) | 385167 (281339.2-515465) | 1826.3 (1334-2444.1) | -0.21 (-0.36--0.07) | 65454.5 (40918-100099.4) | 303.7 (189.9-464.4) | 60097.2 (36698.1-90604.3) | 285 (174-429.6) | -0.05 (-0.2-0.1) |
| Bhutan | 4697.9 (3593.8-6095.9) | 2188.5 (1674.1-2839.7) | 4782 (3639.2-6296.3) | 2234.3 (1700.4-2941.9) | 0.14 (0.07-0.21) | 5532.8 (4051.5-7476.8) | 2577.4 (1887.3-3483) | 5442.2 (3940.5-7521) | 2542.8 (1841.1-3514.1) | -0.05 (-0.14-0.04) | 829.1 (508.3-1262.6) | 386.3 (236.8-588.2) | 837.2 (516.8-1264) | 391.2 (241.4-590.6) | 0.08 (0-0.16) |
| Jamaica | 18008.7 (13409.4-23896.9) | 2357.9 (1755.7-3128.8) | 18572.2 (13969.5-24533.2) | 2509.2 (1887.4-3314.6) | 0.18 (0.08-0.29) | 22943.2 (16252.3-32558.5) | 3004 (2127.9-4262.9) | 23354.8 (16622.9-32427.1) | 3155.4 (2245.9-4381.1) | 0.13 (0.02-0.24) | 3387.7 (2090.2-5282.2) | 443.6 (273.7-691.6) | 3482.7 (2125.6-5299.1) | 470.5 (287.2-715.9) | 0.17 (0.06-0.28) |
| Nicaragua | 31432.6 (23955.6-41981) | 2401.2 (1830-3207) | 48385.8 (36950.2-62549.1) | 2544.1 (1942.8-3288.7) | 0.18 (0.06-0.29) | 41817 (30957-58125.6) | 3194.5 (2364.9-4440.3) | 63283.1 (47253.5-84925.1) | 3327.3 (2484.5-4465.2) | 0.09 (-0.04-0.23) | 5978.6 (3687.5-9334.4) | 456.7 (281.7-713.1) | 9253.2 (5648.6-14176.8) | 486.5 (297-745.4) | 0.19 (0.06-0.32) |
| Kyrgyzstan | 30114.2 (23129.6-39053.5) | 2329.8 (1789.4-3021.4) | 38920.3 (30243.6-50478) | 2293.4 (1782.2-2974.5) | 0.14 (0.05-0.22) | 37117.5 (27525.6-50224.5) | 2871.6 (2129.5-3885.6) | 46724.1 (34595.4-63507.3) | 2753.3 (2038.6-3742.3) | 0 (-0.07-0.08) | 5521 (3415.3-8460.7) | 427.1 (264.2-654.6) | 7069.3 (4324.1-10754.3) | 416.6 (254.8-633.7) | 0.09 (0.01-0.18) |
| Georgia | 26767.7 (20301.6-34980.8) | 2084.1 (1580.6-2723.5) | 13544 (10376.4-17625.2) | 2160.2 (1655-2811.1) | 0.38 (0.27-0.5) | 31065 (22756.2-42144.7) | 2418.6 (1771.7-3281.3) | 15894.5 (11646-21847) | 2535.1 (1857.5-3484.4) | 0.38 (0.27-0.49) | 4772.2 (2919.3-7287.2) | 371.6 (227.3-567.4) | 2432.2 (1518.4-3712.8) | 387.9 (242.2-592.2) | 0.41 (0.29-0.52) |
| Lebanon | 32841 (25343.5-42556.6) | 3500.4 (2701.2-4535.9) | 40723.2 (30145-54446.9) | 3689.2 (2730.9-4932.5) | 0.35 (0.22-0.48) | 43658.2 (32264.8-58903.2) | 4653.3 (3439-6278.2) | 54305.5 (38532.6-76001.1) | 4919.7 (3490.8-6885.1) | 0.3 (0.16-0.44) | 6304.4 (3842.4-9496.3) | 672 (409.5-1012.2) | 7902.5 (4826.5-12317.1) | 715.9 (437.2-1115.8) | 0.37 (0.23-0.52) |
| Kazakhstan | 105031.3 (81185.5-134512.1) | 2404.5 (1858.6-3079.4) | 95090.8 (72663-122257.5) | 2433.4 (1859.5-3128.7) | 0.49 (0.36-0.63) | 130007.8 (97540.1-175663.7) | 2976.3 (2233-4021.5) | 117674.9 (88931.7-157865) | 3011.4 (2275.8-4039.9) | 0.47 (0.35-0.59) | 19328.2 (11949.8-29871) | 442.5 (273.6-683.8) | 17537.2 (10785.2-26816.5) | 448.8 (276-686.3) | 0.52 (0.39-0.65) |
| Namibia | 11242.9 (8614.2-14645.7) | 2369.6 (1815.6-3086.8) | 17518.8 (13350.8-22829) | 2400.6 (1829.4-3128.2) | 0 (-0.1-0.11) | 12963.2 (9642.9-17602.5) | 2732.1 (2032.4-3709.9) | 19870.2 (14481.4-26803.4) | 2722.8 (1984.4-3672.8) | -0.09 (-0.23-0.04) | 1966.8 (1219.6-3038.3) | 414.5 (257-640.4) | 3060.3 (1929.5-4687.4) | 419.3 (264.4-642.3) | -0.01 (-0.14-0.11) |
| Republic of Korea | 249774.1 (197931.4-314743.9) | 1898.6 (1504.6-2392.5) | 181380.6 (143656.3-225859) | 2165.4 (1715-2696.4) | 0.6 (0.28-0.92) | 294193 (226213.8-384914.3) | 2236.3 (1719.5-2925.9) | 215879.6 (166678.5-279153.4) | 2577.3 (1989.9-3332.7) | 0.71 (0.33-1.09) | 44937.4 (28378.1-66969.6) | 341.6 (215.7-509.1) | 33226.5 (20797.9-49319.6) | 396.7 (248.3-588.8) | 0.72 (0.35-1.09) |
| Timor-Leste | 5368.8 (4004-6939) | 2333.4 (1740.3-3015.9) | 8893.4 (6783.2-11616.7) | 1949.7 (1487.1-2546.7) | -0.73 (-0.88--0.57) | 6902.9 (5009-9285) | 3000.2 (2177-4035.5) | 11010.3 (8060.9-15164.4) | 2413.8 (1767.2-3324.4) | -0.89 (-1.06--0.72) | 1008.5 (621.3-1529.5) | 438.3 (270-664.8) | 1647.2 (1013.6-2541.2) | 361.1 (222.2-557.1) | -0.78 (-0.95--0.6) |
| China | 7199926.1 (5768804.1-8908191.2) | 1988.6 (1593.3-2460.4) | 3230286.8 (2600840.4-3978929.2) | 1418.9 (1142.4-1747.8) | -1.18 (-1.37--1) | 9061805.1 (6868834.1-11711748) | 2502.9 (1897.2-3234.8) | 3632341 (2800958.7-4670280.6) | 1595.5 (1230.3-2051.4) | -1.73 (-1.91--1.55) | 1343240.9 (872006.3-2017243) | 371 (240.8-557.2) | 571316.7 (374073.1-842274.5) | 251 (164.3-370) | -1.42 (-1.61--1.24) |
| Eritrea | 29499.6 (22326.8-38272) | 2985.7 (2259.8-3873.6) | 67419.8 (50922.3-87969.5) | 2987.3 (2256.3-3897.9) | -0.04 (-0.09-0) | 35649.3 (26048.2-48046.5) | 3608.2 (2636.4-4862.9) | 79901.5 (58421.5-109981.7) | 3540.4 (2588.6-4873.2) | -0.11 (-0.16--0.06) | 5225.8 (3198.1-7829.7) | 528.9 (323.7-792.5) | 12068.5 (7365.9-18512.2) | 534.7 (326.4-820.3) | 0 (-0.05-0.04) |
| Iceland | 1886.4 (1447-2411.8) | 2984 (2289-3815.2) | 1874.8 (1425.3-2401.2) | 2754.3 (2093.9-3527.7) | -0.32 (-0.39--0.24) | 2255 (1677.8-3070) | 3567.1 (2654-4856.3) | 2166.2 (1574.2-2958.4) | 3182.4 (2312.7-4346.3) | -0.5 (-0.58--0.41) | 343.6 (213.8-522) | 543.6 (338.1-825.7) | 335.4 (208.1-510) | 492.7 (305.8-749.3) | -0.4 (-0.49--0.32) |
| Panama | 15526.4 (11804.5-20301.7) | 2059.4 (1565.8-2692.8) | 22461.3 (17127.2-29356.7) | 2095.1 (1597.6-2738.3) | 0.04 (0.01-0.07) | 19442.5 (14266.7-26451.2) | 2578.9 (1892.3-3508.5) | 28063.9 (20269.3-38382.2) | 2617.7 (1890.6-3580.1) | 0.05 (0.01-0.09) | 2874 (1764.8-4395.9) | 381.2 (234.1-583.1) | 4168.4 (2545.4-6385.8) | 388.8 (237.4-595.6) | 0.05 (0.02-0.09) |
| Serbia | 41958.8 (32632-53461.3) | 2003.4 (1558.1-2552.6) | 28659.8 (22005.8-37299.3) | 1824.2 (1400.7-2374.2) | -0.49 (-0.54--0.44) | 48917.8 (36349.3-65070.3) | 2335.6 (1735.5-3106.9) | 31251.3 (23124.8-41942.6) | 1989.2 (1471.9-2669.7) | -0.77 (-0.83--0.71) | 7449.7 (4699.6-11327.2) | 355.7 (224.4-540.8) | 4927.5 (3070.5-7324.2) | 313.6 (195.4-466.2) | -0.63 (-0.69--0.57) |
| India | 5555230.2 (4478836.6-6909637.8) | 2154.1 (1736.7-2679.3) | 8184198.5 (6628594.2-10137073.6) | 2059.8 (1668.3-2551.3) | -0.46 (-0.62--0.29) | 6788546.8 (5173595.8-8910935.4) | 2632.4 (2006.2-3455.4) | 9293169.5 (7176098.1-12073202.7) | 2338.9 (1806.1-3038.6) | -0.94 (-1.21--0.67) | 989161.1 (635087.6-1473392.3) | 383.6 (246.3-571.3) | 1422404.5 (928890.5-2075093.3) | 358 (233.8-522.3) | -0.64 (-0.86--0.43) |
| Libya | 49121.2 (36802.2-65302.7) | 3435.1 (2573.6-4566.7) | 64911.7 (48584-86990) | 3750.5 (2807.1-5026.2) | 0.23 (0.18-0.29) | 65731.6 (47114.5-90844) | 4596.7 (3294.8-6352.8) | 85647.4 (61312.2-118561.5) | 4948.6 (3542.6-6850.4) | 0.18 (0.14-0.22) | 9485.2 (5731.7-14511.2) | 663.3 (400.8-1014.8) | 12509.7 (7686.1-19510.8) | 722.8 (444.1-1127.3) | 0.22 (0.17-0.27) |
| South Africa | 326458.4 (265889.6-401046.3) | 2737.4 (2229.5-3362.8) | 394860.1 (318062.7-484999.4) | 2815.3 (2267.7-3458) | 0.4 (0.28-0.52) | 401614.3 (310375.3-511165.8) | 3367.6 (2602.6-4286.2) | 484237.1 (374437.8-618860.5) | 3452.5 (2669.7-4412.4) | 0.42 (0.27-0.57) | 59108.3 (38408.3-87468) | 495.6 (322.1-733.4) | 71608.7 (46345.2-106546.3) | 510.6 (330.4-759.7) | 0.44 (0.29-0.58) |
| Democratic People's Republic of Korea | 93241.7 (71557.4-121319.5) | 1687.2 (1294.8-2195.3) | 82129.5 (62275.5-107827.5) | 1493.8 (1132.7-1961.2) | -0.44 (-0.59--0.28) | 110532 (80918-148757.8) | 2000.1 (1464.2-2691.7) | 92561.4 (68591.7-126139.1) | 1683.6 (1247.6-2294.3) | -0.64 (-0.78--0.51) | 16908.8 (10595.1-25681.7) | 306 (191.7-464.7) | 14518 (9019.9-22252) | 264.1 (164.1-404.7) | -0.54 (-0.7--0.39) |
| Uruguay | 17259.6 (13231.3-22185.7) | 2252 (1726.4-2894.8) | 19214.9 (14790.6-25263.5) | 2585 (1989.8-3398.8) | 0.64 (0.54-0.74) | 22090.4 (16461.9-29577.9) | 2882.3 (2147.9-3859.3) | 24982.3 (18487.2-34202.9) | 3360.9 (2487.1-4601.4) | 0.77 (0.65-0.89) | 3248.8 (2049.9-4997.8) | 423.9 (267.5-652.1) | 3661.6 (2287.9-5533.4) | 492.6 (307.8-744.4) | 0.72 (0.61-0.82) |
| Japan | 550818.1 (448476.9-682669.8) | 1959.9 (1595.8-2429.1) | 378412.4 (309364.4-467061.2) | 2137.8 (1747.7-2638.6) | 0.3 (0.24-0.36) | 686998 (540608.7-878435) | 2444.5 (1923.6-3125.6) | 487252 (383980.9-622173) | 2752.6 (2169.2-3514.9) | 0.53 (0.46-0.59) | 102258.1 (66912.2-151982.3) | 363.9 (238.1-540.8) | 71786.1 (46877.9-105874.9) | 405.5 (264.8-598.1) | 0.42 (0.37-0.48) |
| Poland | 122542.9 (97205.7-151315.5) | 1426.4 (1131.5-1761.3) | 90627 (71530.5-111178.7) | 1544 (1218.7-1894.1) | 0.22 (0.1-0.34) | 127923.2 (95893.6-166886.2) | 1489 (1116.2-1942.6) | 92972.7 (68992.1-122085.2) | 1584 (1175.4-2080) | -0.04 (-0.17-0.08) | 20331.6 (13238.9-29847.7) | 236.7 (154.1-347.4) | 15056.5 (9657.9-22181.3) | 256.5 (164.5-377.9) | 0.14 (0.02-0.27) |
| Saint Vincent and the Grenadines | 927.8 (701.1-1225.2) | 2478.9 (1873.3-3273.4) | 742.4 (569.5-955.1) | 2748.3 (2108.2-3535.4) | 0.36 (0.32-0.4) | 1210.3 (883.2-1667.4) | 3233.7 (2359.8-4454.8) | 968.4 (705.7-1311.4) | 3584.7 (2612.3-4854.4) | 0.38 (0.34-0.43) | 176 (109.4-269.3) | 470.3 (292.3-719.5) | 141.7 (86.6-215.5) | 524.6 (320.7-797.7) | 0.39 (0.34-0.43) |
| Australia | 190318.5 (151137.1-243115.5) | 4793.6 (3806.8-6123.5) | 217934.6 (166854-281172.4) | 4799.6 (3674.7-6192.3) | 0.14 (0.04-0.24) | 257825.2 (199503.3-335576.2) | 6494 (5025-8452.3) | 296516.9 (218820.9-397056.9) | 6530.3 (4819.2-8744.5) | 0.16 (0.06-0.26) | 37069.1 (23503-55331) | 933.7 (592-1393.7) | 42511.6 (26357.1-65503.4) | 936.2 (580.5-1442.6) | 0.16 (0.05-0.27) |
| Cook Islands | 127.5 (90.9-173.7) | 2175.8 (1550.3-2962.5) | 92.4 (64.9-126.4) | 2231.5 (1568.7-3053.5) | 0 (-0.03-0.04) | 165 (110-236.9) | 2814 (1875.9-4041.7) | 118.8 (79.2-171.4) | 2871.1 (1914.1-4142.2) | 0.01 (-0.03-0.04) | 24 (13.9-38.1) | 410 (237.8-650) | 17.4 (10-27.4) | 419.3 (241.3-662.8) | 0 (-0.03-0.04) |
| Liberia | 15308.8 (11497.7-20300.2) | 2647.5 (1988.4-3510.7) | 44144.8 (33383-58149.7) | 2781.1 (2103.1-3663.4) | 0.91 (0.62-1.2) | 19313.4 (13669.8-27123.5) | 3340 (2364-4690.6) | 54045.6 (38552-74927.5) | 3404.9 (2428.8-4720.4) | 1.05 (0.7-1.41) | 2756.1 (1639.3-4304.9) | 476.6 (283.5-744.5) | 7959 (4886.1-12310.1) | 501.4 (307.8-775.5) | 1.08 (0.75-1.41) |
| Greenland | 1214.4 (939.2-1555.2) | 8786.7 (6795-11252.2) | 854.5 (663.5-1105.6) | 7435 (5773-9620.3) | -0.19 (-0.34--0.04) | 1752.6 (1324.5-2298.2) | 12680.2 (9582.7-16627.5) | 1235 (936.4-1646.2) | 10746.3 (8148-14324.2) | -0.25 (-0.36--0.14) | 248.7 (159.1-370.3) | 1799.4 (1151.1-2679.2) | 173.9 (109.4-266.4) | 1513.3 (952.3-2317.8) | -0.21 (-0.36--0.06) |
| Tajikistan | 32187 (24637.4-41777.1) | 1941.2 (1485.9-2519.5) | 51072.3 (38952-66395.8) | 1892.8 (1443.6-2460.7) | 0.06 (-0.06-0.18) | 37255.1 (27528.5-50318.9) | 2246.8 (1660.2-3034.7) | 57114.5 (41948.6-77476.4) | 2116.7 (1554.7-2871.4) | -0.12 (-0.24--0.01) | 5705 (3541.7-8604) | 344.1 (213.6-518.9) | 8908.9 (5490.8-13526.4) | 330.2 (203.5-501.3) | -0.01 (-0.14-0.12) |
| Fiji | 4777.5 (3637.4-6223.8) | 2005.6 (1527-2612.8) | 4878.4 (3709.9-6464.2) | 2066.4 (1571.4-2738.1) | 0.18 (0.11-0.24) | 6051 (4443.9-8221.3) | 2540.3 (1865.6-3451.4) | 6169.3 (4613.2-8399) | 2613.2 (1954.1-3557.7) | 0.14 (0.07-0.2) | 885.8 (553.7-1349.2) | 371.9 (232.4-566.4) | 906.6 (551.8-1364.9) | 384 (233.7-578.1) | 0.18 (0.11-0.25) |
| Bermuda | 385.9 (296.5-507.6) | 3095.8 (2379.1-4072.4) | 240.1 (180.8-315.8) | 2559.8 (1928-3367.1) | -0.62 (-0.67--0.57) | 506.9 (376.9-682.3) | 4066.9 (3023.6-5474.6) | 309.1 (225.9-424.6) | 3295.5 (2408.2-4526.8) | -0.71 (-0.75--0.67) | 74.5 (46.6-113.3) | 597.6 (374.2-909.2) | 45.6 (27.8-70) | 486 (296.4-746.4) | -0.68 (-0.73--0.64) |
| Israel | 51726.6 (39410.4-67425.7) | 3802.4 (2897-4956.4) | 77117.6 (58608.6-100030.3) | 3560.6 (2706-4618.5) | -0.4 (-0.48--0.32) | 67207.9 (49753.9-91162) | 4940.4 (3657.3-6701.2) | 98033.6 (71807.1-135891) | 4526.3 (3315.4-6274.2) | -0.5 (-0.59--0.41) | 9902.8 (6096.2-15021.5) | 727.9 (448.1-1104.2) | 14573 (8962.5-22705) | 672.9 (413.8-1048.3) | -0.46 (-0.54--0.37) |
| United States Virgin Islands | 699 (528.3-923.1) | 2487.2 (1879.9-3284.5) | 496.4 (374.1-654.2) | 2590.7 (1952.5-3414.3) | 0.24 (0.19-0.29) | 913.8 (666.5-1252.4) | 3251.4 (2371.6-4456.2) | 648.1 (469.7-885.9) | 3382.2 (2451.5-4623.2) | 0.22 (0.17-0.27) | 133.4 (79.9-205.1) | 474.5 (284.2-729.7) | 94.8 (58.1-143.5) | 494.5 (303-748.8) | 0.25 (0.19-0.3) |
| Pakistan | 715973.4 (559699.1-901868.5) | 2005.6 (1567.8-2526.3) | 1480654.5 (1161973.6-1861888.1) | 2017.5 (1583.3-2537) | -0.13 (-0.21--0.05) | 856870.1 (630155.3-1139256) | 2400.2 (1765.2-3191.3) | 1746680.2 (1282763.6-2331271.2) | 2380 (1747.9-3176.6) | -0.21 (-0.32--0.11) | 126775.3 (80346.9-191613.2) | 355.1 (225.1-536.7) | 260911.9 (165745.4-389135.6) | 355.5 (225.8-530.2) | -0.16 (-0.25--0.06) |
| Guam | 1067.6 (808.2-1383.3) | 2722.8 (2061.1-3527.7) | 1100.1 (851-1418.6) | 2637 (2039.9-3400.3) | 0.01 (-0.15-0.17) | 1401.9 (1025.9-1858) | 3575.3 (2616.3-4738.6) | 1456.8 (1093.7-1946.8) | 3492 (2621.5-4666.4) | 0.07 (-0.08-0.22) | 205.5 (127.5-314.3) | 524 (325.2-801.4) | 212 (134.9-320.6) | 508.2 (323.3-768.4) | 0.03 (-0.13-0.19) |
| Mauritania | 14484.6 (10822.8-18733) | 2276.1 (1700.7-2943.7) | 29843.2 (22321.4-39171.4) | 2215.6 (1657.1-2908.1) | -0.18 (-0.27--0.09) | 16544.4 (12027.6-22876.1) | 2599.8 (1890-3594.8) | 33697.7 (23746.2-46488.4) | 2501.7 (1762.9-3451.3) | -0.26 (-0.4--0.12) | 2530 (1577.5-3851.3) | 397.6 (247.9-605.2) | 5193.6 (3122.1-7971.3) | 385.6 (231.8-591.8) | -0.22 (-0.33--0.1) |
| Cambodia | 73711.4 (55484.8-96794.6) | 2303.5 (1733.9-3024.8) | 96350.7 (73067-125404.2) | 2105.9 (1597-2740.9) | -0.22 (-0.26--0.18) | 96279 (70374-130507) | 3008.7 (2199.2-4078.3) | 119970.4 (88609.3-163394.9) | 2622.2 (1936.7-3571.3) | -0.47 (-0.5--0.44) | 13901.5 (8448.8-21127.4) | 434.4 (264-660.2) | 17953.3 (11052.1-27455.9) | 392.4 (241.6-600.1) | -0.28 (-0.32--0.24) |
| Singapore | 23525.4 (18944.8-29178.5) | 2852.8 (2297.3-3538.3) | 17364.2 (13456-22296.4) | 2314 (1793.2-2971.3) | -0.71 (-0.96--0.47) | 30987.8 (24451.9-39630) | 3757.7 (2965.1-4805.7) | 22063.9 (16435.7-29605.9) | 2940.3 (2190.2-3945.3) | -0.87 (-1.12--0.61) | 4572.8 (2941.5-6797.8) | 554.5 (356.7-824.3) | 3302.1 (2088.2-5017.5) | 440 (278.3-668.6) | -0.8 (-1.06--0.54) |
| Nepal | 144942.3 (111010.4-189679.5) | 2435.6 (1865.4-3187.3) | 248654 (191762.4-318304.5) | 2603.1 (2007.5-3332.3) | 0.27 (0.19-0.35) | 178866.6 (130388.1-244309.3) | 3005.6 (2191-4105.3) | 304105.4 (229844.6-407561.2) | 3183.6 (2406.2-4266.7) | 0.27 (0.16-0.38) | 26145.2 (16269.1-39312.9) | 439.3 (273.4-660.6) | 45138.5 (28022.8-69740.4) | 472.5 (293.4-730.1) | 0.31 (0.22-0.41) |
| South Sudan | 58424.4 (44189.4-75995.4) | 2921.1 (2209.3-3799.6) | 91218.6 (69005.5-118014.8) | 2821.2 (2134.2-3650) | -0.26 (-0.32--0.2) | 69326.1 (50152.6-94135.5) | 3466.1 (2507.5-4706.5) | 109131.5 (79782-148480.7) | 3375.2 (2467.5-4592.2) | -0.23 (-0.27--0.18) | 10340.8 (6509.9-15802.2) | 517 (325.5-790.1) | 16199.4 (10130.4-24449.1) | 501 (313.3-756.2) | -0.25 (-0.31--0.2) |
| Slovakia | 22874.5 (17586.8-29116.9) | 1796.8 (1381.4-2287.1) | 15089.2 (11526.6-19551.2) | 1794 (1370.4-2324.5) | 0.02 (-0.03-0.08) | 25684.6 (19137-33934.6) | 2017.5 (1503.2-2665.5) | 16219.8 (11867.1-21759.4) | 1928.4 (1410.9-2587.1) | -0.2 (-0.26--0.13) | 3973.9 (2505.9-5946.1) | 312.1 (196.8-467.1) | 2577.7 (1604.9-3910.7) | 306.5 (190.8-465) | -0.06 (-0.12-0) |
| Mongolia | 19776.4 (15141.6-25251.2) | 2800.2 (2144-3575.4) | 20276.2 (15714.3-26220.8) | 2779.5 (2154.1-3594.4) | 0.25 (0.12-0.38) | 25733.1 (19112.9-34368.8) | 3643.6 (2706.3-4866.4) | 25812.7 (19018-35062.3) | 3538.4 (2607-4806.3) | 0.13 (0.02-0.24) | 3732.9 (2357.3-5619.9) | 528.6 (333.8-795.7) | 3807.4 (2361.2-5799.4) | 521.9 (323.7-795) | 0.23 (0.1-0.36) |
| Italy | 409276.9 (320285.1-515349.6) | 3269.3 (2558.5-4116.7) | 269544.8 (210331.7-338470.1) | 3093.3 (2413.8-3884.3) | -0.62 (-0.76--0.49) | 507710.9 (376696.3-666261.9) | 4055.6 (3009.1-5322.2) | 335336.3 (250113.3-440262.1) | 3848.3 (2870.3-5052.5) | -0.72 (-0.9--0.55) | 75986.8 (48398-112873.6) | 607 (386.6-901.6) | 50047.8 (31874.7-74641.5) | 574.4 (365.8-856.6) | -0.68 (-0.84--0.52) |
| Kiribati | 531.3 (405.2-696.6) | 2378 (1813.5-3117.6) | 715.5 (540.9-942.6) | 2064.5 (1560.7-2719.7) | -0.28 (-0.42--0.14) | 689.6 (503.2-932.9) | 3086.4 (2252.1-4175.2) | 908.7 (670.1-1230.3) | 2621.9 (1933.3-3549.8) | -0.41 (-0.53--0.29) | 100 (60.4-152.1) | 447.4 (270.1-680.8) | 133 (82-204.2) | 383.9 (236.5-589.2) | -0.33 (-0.47--0.19) |
| Ireland | 35347.2 (27589-45260.7) | 3629.5 (2832.9-4647.4) | 37631.4 (28841.4-48219.7) | 3945.4 (3023.9-5055.6) | 0.09 (-0.03-0.2) | 45430.4 (33995.2-61182.3) | 4664.8 (3490.7-6282.3) | 49097.2 (36735.5-64839.3) | 5147.6 (3851.5-6798) | 0.07 (-0.06-0.21) | 6676.4 (4224.4-10067.5) | 685.5 (433.8-1033.7) | 7160.8 (4559.4-10870.8) | 750.8 (478-1139.7) | 0.08 (-0.05-0.2) |
| Andorra | 415.6 (319.6-537.4) | 3421 (2630.5-4423.6) | 411.5 (312.9-539.2) | 3228.4 (2455-4231) | -0.46 (-0.53--0.39) | 509.7 (377.5-683.7) | 4195.8 (3107.2-5627.7) | 503.9 (367-703.4) | 3953.8 (2879.5-5519.2) | -0.43 (-0.5--0.37) | 77.2 (48.3-117) | 635.1 (397.5-963) | 76 (47.8-115.7) | 596.4 (375.2-908.2) | -0.47 (-0.54--0.4) |
| Kenya | 215951.7 (173347.5-266967.5) | 2725 (2187.4-3368.7) | 466896.5 (374058.9-573750.4) | 2723.2 (2181.7-3346.4) | -0.1 (-0.17--0.04) | 260486.8 (198953.7-333500) | 3286.9 (2510.5-4208.2) | 551780.4 (419508.8-704444.7) | 3218.3 (2446.8-4108.7) | -0.2 (-0.27--0.13) | 38631.4 (25121.3-57321.4) | 487.5 (317-723.3) | 83085.6 (53554.3-121530.2) | 484.6 (312.4-708.8) | -0.13 (-0.19--0.06) |
| Mali | 55367.2 (41610.6-71304.7) | 2176.2 (1635.5-2802.7) | 157784 (118564-207047.8) | 2162.4 (1624.9-2837.5) | -0.13 (-0.21--0.04) | 62668.3 (45424.1-84880.2) | 2463.2 (1785.4-3336.2) | 176844.5 (127962.1-247895.3) | 2423.6 (1753.7-3397.3) | -0.19 (-0.32--0.07) | 9526.2 (5803.5-14419.5) | 374.4 (228.1-566.8) | 27206 (16881.9-40981.6) | 372.8 (231.4-561.6) | -0.13 (-0.24--0.03) |
| Morocco | 323052.2 (242088-432244.9) | 3984.6 (2986-5331.4) | 369359.4 (281139.9-492350.5) | 3971.5 (3022.9-5293.9) | 0.01 (0-0.03) | 441038.7 (315682.6-604980.6) | 5439.9 (3893.7-7462) | 498005.4 (361433.5-684945.6) | 5354.7 (3886.3-7364.8) | -0.04 (-0.05--0.03) | 63117.6 (38375-97026.5) | 778.5 (473.3-1196.7) | 72060.8 (43868.5-111669.2) | 774.8 (471.7-1200.7) | 0.01 (-0.01-0.02) |
| Romania | 105938.7 (80828-137419.6) | 1793 (1368-2325.8) | 54882.5 (41999.9-70461) | 1762.7 (1349-2263.1) | 0 (-0.09-0.09) | 115973.8 (85794.8-154635.2) | 1962.8 (1452.1-2617.2) | 59889.9 (44130.2-79564.8) | 1923.5 (1417.4-2555.5) | -0.01 (-0.09-0.06) | 18184.6 (11383.1-27311.2) | 307.8 (192.7-462.2) | 9434.9 (5839.3-14059.9) | 303 (187.5-451.6) | 0.01 (-0.08-0.1) |
| Zimbabwe | 68984.7 (52062.1-89162.3) | 1922 (1450.5-2484.1) | 97447.8 (72066.9-127262.7) | 1989.5 (1471.3-2598.1) | 0.07 (0.03-0.11) | 73639.8 (53903.6-98828.6) | 2051.7 (1501.8-2753.4) | 103345.3 (73749-140361.6) | 2109.9 (1505.6-2865.6) | 0.04 (-0.02-0.1) | 11554.5 (7152.4-17491.4) | 321.9 (199.3-487.3) | 16354.4 (10069.1-25152) | 333.9 (205.6-513.5) | 0.08 (0.04-0.13) |
| Eswatini | 6971.1 (5283-9106.9) | 2532.8 (1919.5-3308.8) | 10448.6 (8059.7-13557.6) | 2852.8 (2200.6-3701.7) | 0.5 (0.45-0.56) | 8373.4 (6126.1-11459.3) | 3042.3 (2225.8-4163.5) | 12702.3 (9418.7-16995.9) | 3468.1 (2571.6-4640.4) | 0.53 (0.46-0.61) | 1251.3 (773.6-1929.2) | 454.6 (281.1-700.9) | 1893.8 (1151.7-2890.2) | 517.1 (314.5-789.1) | 0.54 (0.46-0.62) |
| United States of America | 2218728.8 (1823810.6-2691249.2) | 4026 (3309.4-4883.5) | 3373994.3 (2770722.1-4088034.2) | 5220.1 (4286.7-6324.8) | 0.9 (0.68-1.12) | 2746602 (2189616.7-3483381.6) | 4983.9 (3973.2-6320.9) | 4662775.5 (3729349.5-5835022.3) | 7214 (5769.9-9027.6) | 1.24 (0.89-1.59) | 410384.5 (269019-599745) | 744.7 (488.2-1088.3) | 661730.7 (429434.2-966739.2) | 1023.8 (664.4-1495.7) | 1.11 (0.82-1.4) |
| Turkmenistan | 25202.7 (19379.9-32610.7) | 2194 (1687.1-2838.9) | 26735.8 (20620.5-34631.9) | 2131.8 (1644.2-2761.4) | 0.03 (-0.02-0.08) | 30352.6 (22700-40995.4) | 2642.3 (1976.1-3568.8) | 31420.6 (23379.1-42135.3) | 2505.3 (1864.1-3359.6) | -0.12 (-0.16--0.08) | 4567 (2833.7-6952.9) | 397.6 (246.7-605.3) | 4799.5 (3013.9-7239) | 382.7 (240.3-577.2) | -0.02 (-0.07-0.02) |
| Venezuela (Bolivarian Republic of) | 128121 (97824.5-166394.2) | 2137.2 (1631.9-2775.7) | 151707.3 (116471.6-197813.3) | 2262 (1736.6-2949.5) | 0.28 (0.21-0.35) | 163318.6 (119272-219189.2) | 2724.4 (1989.6-3656.4) | 195166.8 (142285.3-266229.1) | 2910 (2121.5-3969.6) | 0.28 (0.22-0.35) | 23934.1 (14484.1-36656.3) | 399.3 (241.6-611.5) | 28592 (17451.5-43553.7) | 426.3 (260.2-649.4) | 0.31 (0.24-0.38) |
| Marshall Islands | 304 (231-405.8) | 1992.5 (1513.8-2659.6) | 330.3 (249.1-431.9) | 2011.9 (1517.6-2631) | 0.07 (-0.03-0.17) | 395.9 (295.3-546.6) | 2595 (1935.8-3582.4) | 418.8 (305.7-569.3) | 2551 (1862.2-3467.8) | -0.06 (-0.16-0.03) | 57.1 (34.9-86.6) | 374.3 (229.1-567.9) | 61.4 (37.2-96) | 374.2 (226.4-585.1) | 0.02 (-0.08-0.13) |
| Trinidad and Tobago | 11642.8 (8928.6-15236.7) | 3390.4 (2600-4437) | 8709.9 (6582.5-11374.4) | 3198.6 (2417.3-4177.1) | -0.02 (-0.12-0.08) | 16111.4 (12070.9-22002.1) | 4691.7 (3515.1-6407.1) | 11792.2 (8625.3-15968.3) | 4330.5 (3167.5-5864.1) | -0.16 (-0.23--0.09) | 2292.6 (1442.7-3558.9) | 667.6 (420.1-1036.4) | 1699.7 (1066.1-2613.2) | 624.2 (391.5-959.7) | -0.06 (-0.16-0.03) |
| Taiwan (Province of China) | 76406.4 (57508-99474) | 1336.3 (1005.8-1739.8) | 54746.3 (41196.5-71271.2) | 1450.7 (1091.6-1888.6) | 0.15 (0.05-0.25) | 84815.1 (61885.3-114799.7) | 1483.4 (1082.4-2007.8) | 59941.3 (44379.7-80949.8) | 1588.3 (1176-2145) | 0.09 (-0.01-0.18) | 13343.5 (8206.8-20178.2) | 233.4 (143.5-352.9) | 9535.7 (5898.8-14419) | 252.7 (156.3-382.1) | 0.12 (0.02-0.23) |
| Angola | 132045.8 (100108.9-175098.4) | 4116.3 (3120.8-5458.5) | 364909.1 (277286-483633) | 3789.9 (2879.9-5023) | -0.31 (-0.34--0.28) | 181943.1 (132034.7-249669.6) | 5671.8 (4116-7783.1) | 497364.9 (362977.4-677924) | 5165.6 (3769.9-7040.9) | -0.37 (-0.4--0.34) | 25381.4 (15359.4-39759.1) | 791.2 (478.8-1239.4) | 70133.4 (42260-108793.8) | 728.4 (438.9-1129.9) | -0.31 (-0.34--0.28) |
| Palestine | 33835.8 (25344.1-45766.2) | 5000.2 (3745.3-6763.3) | 82266.1 (61822.4-111781.6) | 5109.7 (3839.9-6943) | 0.22 (0.1-0.33) | 47903.4 (34190.5-66587.5) | 7079.1 (5052.7-9840.3) | 115642.2 (83653.4-161586.2) | 7182.8 (5195.9-10036.5) | 0.2 (0.05-0.34) | 6756 (4069.9-10511.3) | 998.4 (601.5-1553.4) | 16480.5 (10050-25342.8) | 1023.6 (624.2-1574.1) | 0.23 (0.1-0.36) |
| Suriname | 4629.2 (3548.9-6000.1) | 3838.5 (2942.8-4975.2) | 5575.1 (4307.5-7275.7) | 3923.2 (3031.2-5119.9) | 0.24 (0.17-0.32) | 6443.4 (4813.3-8683.5) | 5342.9 (3991.2-7200.3) | 7820.4 (5779.8-10394.4) | 5503.2 (4067.2-7314.5) | 0.27 (0.2-0.35) | 916.5 (561.2-1402.4) | 760 (465.3-1162.8) | 1108.8 (694.7-1693.5) | 780.3 (488.9-1191.7) | 0.27 (0.19-0.34) |
| Saint Lucia | 1159 (875.5-1510.8) | 2557.6 (1931.9-3334) | 1099 (836.3-1452.8) | 2783.3 (2117.9-3679.1) | 0.31 (0.26-0.35) | 1512.4 (1116-2065.2) | 3337.3 (2462.6-4557.3) | 1424.2 (1029.1-1940.1) | 3606.7 (2606.3-4913.2) | 0.28 (0.23-0.32) | 220.2 (135.3-335.9) | 485.8 (298.7-741.3) | 209.3 (130.4-323.4) | 530 (330.3-819) | 0.32 (0.27-0.36) |
| Niger | 61259.3 (45470.1-79951) | 2505.2 (1859.5-3269.6) | 190533.3 (143076.6-248400.1) | 2471.3 (1855.7-3221.8) | -0.16 (-0.22--0.09) | 73643.3 (52803.6-99315.1) | 3011.7 (2159.4-4061.5) | 228451.7 (161971.9-316826) | 2963.1 (2100.8-4109.3) | -0.17 (-0.23--0.11) | 10932.5 (6668.7-16972.7) | 447.1 (272.7-694.1) | 34151.2 (20950.9-52258.8) | 443 (271.7-677.8) | -0.14 (-0.2--0.08) |
| Bahamas | 1959.8 (1484.9-2586.7) | 2424.5 (1837.1-3200.1) | 2256.3 (1693.2-2985.2) | 2420.1 (1816.1-3201.9) | -0.03 (-0.11-0.05) | 2486.3 (1794.6-3441.3) | 3075.9 (2220.1-4257.3) | 2858.5 (2055.9-3952.3) | 3066 (2205.2-4239.2) | -0.04 (-0.12-0.03) | 367.9 (225.1-568.3) | 455.2 (278.5-703) | 423.6 (259.5-659.9) | 454.3 (278.3-707.8) | -0.03 (-0.11-0.04) |
| Ethiopia | 480594.5 (376036.5-600281.8) | 2929.5 (2292.2-3659.1) | 1016369.5 (795878.5-1266490.7) | 2725.7 (2134.4-3396.4) | -0.42 (-0.61--0.22) | 590599.9 (439755.3-771297.7) | 3600.1 (2680.6-4701.6) | 1207421 (894390.4-1573979.4) | 3238 (2398.6-4221.1) | -0.6 (-0.86--0.35) | 86535.6 (55447.8-128743.5) | 527.5 (338-784.8) | 181315.7 (113933.9-268998.4) | 486.2 (305.5-721.4) | -0.48 (-0.71--0.25) |
| Micronesia (Federated States of) | 695.2 (524.1-913.8) | 2024.3 (1525.9-2660.6) | 650.9 (498-851.1) | 2036.9 (1558.6-2663.5) | -0.09 (-0.14--0.04) | 910 (672.1-1235.2) | 2649.7 (1956.9-3596.3) | 822.3 (608.4-1118.4) | 2573.3 (1904-3500.2) | -0.23 (-0.29--0.17) | 130.6 (79.4-198.4) | 380.3 (231.1-577.7) | 121.1 (75.2-189.7) | 379.1 (235.2-593.7) | -0.14 (-0.19--0.08) |
| Lao People's Democratic Republic | 26488.1 (20041.9-34486.9) | 2045.5 (1547.7-2663.2) | 44509.6 (34091.3-57784.6) | 2113.8 (1619-2744.2) | 0.11 (-0.04-0.25) | 33982.2 (24842-45814.9) | 2624.2 (1918.4-3538) | 55367.2 (41049.7-74917.1) | 2629.4 (1949.5-3557.8) | -0.03 (-0.2-0.14) | 4950 (2992-7587.3) | 382.3 (231.1-585.9) | 8284.8 (5061.3-12610) | 393.4 (240.4-598.8) | 0.09 (-0.08-0.25) |
| Belarus | 53683.3 (41321.5-69128) | 2421.3 (1863.7-3117.9) | 31951.4 (24533.4-41253.1) | 2266.8 (1740.5-2926.7) | 0.09 (-0.11-0.29) | 66131.3 (49844.9-87320.8) | 2982.7 (2248.2-3938.4) | 38817.2 (29075.9-52621.6) | 2753.9 (2062.8-3733.2) | -0.04 (-0.25-0.17) | 9845.8 (6253.3-14655.6) | 444.1 (282-661) | 5811.9 (3584.4-8791.2) | 412.3 (254.3-623.7) | 0.04 (-0.17-0.25) |
| Malta | 2358.1 (1767-3081.4) | 2882.3 (2159.8-3766.4) | 1983.4 (1473.8-2594.5) | 3023.1 (2246.3-3954.5) | 0.13 (0.09-0.17) | 2829.9 (2010.8-3950.8) | 3459 (2457.9-4829.1) | 2327.4 (1666.6-3197.4) | 3547.4 (2540.3-4873.4) | -0.01 (-0.08-0.06) | 430.6 (263.4-657) | 526.4 (322-803) | 359.6 (219.7-547.1) | 548.1 (334.9-833.9) | 0.07 (0.01-0.13) |
| Samoa | 1229.3 (929-1622.2) | 2091.5 (1580.6-2759.8) | 1310.1 (993.9-1713.9) | 1909.4 (1448.5-2497.8) | -0.45 (-0.51--0.4) | 1598.1 (1178.9-2189.7) | 2718.9 (2005.7-3725.4) | 1660.3 (1215.9-2230.4) | 2419.7 (1772.1-3250.6) | -0.54 (-0.6--0.49) | 231.7 (141.9-353.2) | 394.2 (241.4-600.9) | 243.2 (148.1-373.1) | 354.5 (215.8-543.8) | -0.52 (-0.57--0.46) |
| Brazil | 1444390 (1150512.9-1828787) | 3101 (2470.1-3926.3) | 1729444.1 (1397903.2-2127117.8) | 3442.8 (2782.8-4234.5) | 0.4 (0.09-0.71) | 1988338.4 (1531377.9-2593088.8) | 4268.8 (3287.8-5567.2) | 2309726.4 (1828087.9-2944035.5) | 4598 (3639.2-5860.7) | 0.25 (-0.11-0.61) | 281018.7 (178363.5-418936) | 603.3 (382.9-899.4) | 338302.1 (219887.7-499932) | 673.5 (437.7-995.2) | 0.42 (0.08-0.75) |
| Dominica | 531.6 (400.5-703.3) | 2324.2 (1751-3075) | 402.5 (301.6-532.9) | 2439.1 (1827.7-3229.3) | 0.2 (0.12-0.29) | 677.3 (488-932.2) | 2961.6 (2133.8-4076) | 512.7 (371.6-715.9) | 3107.2 (2252-4338.2) | 0.19 (0.1-0.27) | 99.7 (60.8-154.3) | 435.8 (265.7-674.8) | 75.6 (46.3-116.7) | 458.1 (280.9-707.2) | 0.2 (0.11-0.29) |
| Latvia | 14073.8 (10914.9-18300) | 2607.5 (2022.2-3390.4) | 5765.3 (4438.8-7445.9) | 2102.8 (1619-2715.8) | -0.49 (-0.62--0.36) | 17563.1 (13066.6-23867.9) | 3253.9 (2420.8-4422) | 6858.4 (5132.9-9175.6) | 2501.5 (1872.1-3346.7) | -0.76 (-0.86--0.67) | 2600.8 (1620.7-3975.6) | 481.9 (300.3-736.6) | 1034.4 (641.3-1567) | 377.3 (233.9-571.5) | -0.62 (-0.74--0.51) |
| Uzbekistan | 139318.2 (107299-179823.9) | 2179.9 (1678.9-2813.6) | 200297.2 (153656.1-261640.6) | 2237.7 (1716.6-2923) | 0.23 (0.17-0.29) | 167938.1 (125806.4-225651.5) | 2627.7 (1968.4-3530.7) | 238237.3 (176876.5-325623.7) | 2661.6 (1976.1-3637.9) | 0.14 (0.09-0.18) | 25152.7 (15753.2-38333.5) | 393.6 (246.5-599.8) | 36168.5 (22673.2-56230.1) | 404.1 (253.3-628.2) | 0.22 (0.17-0.28) |
| Philippines | 405494.4 (314581.8-511387.5) | 1976.5 (1533.4-2492.7) | 582285.2 (451834.9-731031.7) | 1816.4 (1409.5-2280.4) | -0.32 (-0.59--0.06) | 515840.4 (379958.1-676980.4) | 2514.4 (1852-3299.8) | 709903.4 (529454.2-928408) | 2214.5 (1651.6-2896.1) | -0.48 (-0.82--0.15) | 75174.3 (47629.6-112257.8) | 366.4 (232.2-547.2) | 106411 (67394.6-159340.1) | 331.9 (210.2-497.1) | -0.38 (-0.68--0.07) |
| Luxembourg | 2589.7 (2013.3-3309.4) | 3584.7 (2786.8-4580.9) | 3092.6 (2396.5-4006.3) | 2951.5 (2287.1-3823.5) | -0.77 (-0.9--0.64) | 3193.1 (2388.7-4229.3) | 4419.9 (3306.4-5854.1) | 3637.1 (2674.7-4946.6) | 3471.1 (2552.7-4720.8) | -0.99 (-1.12--0.85) | 481.2 (302.9-736.2) | 666.1 (419.2-1019.1) | 558.2 (349.5-840.1) | 532.8 (333.5-801.8) | -0.89 (-1.03--0.75) |
| Mauritius | 11372 (8713.6-14841.2) | 3490.9 (2674.8-4555.8) | 8817.9 (6630.3-11783.4) | 3284.4 (2469.6-4389) | -0.41 (-0.53--0.3) | 15687.4 (11735.4-20874.4) | 4815.5 (3602.4-6407.8) | 11822.7 (8609.9-16136.8) | 4403.6 (3206.9-6010.5) | -0.53 (-0.64--0.41) | 2255 (1402.1-3474.9) | 692.2 (430.4-1066.7) | 1728 (1045.7-2642.4) | 643.6 (389.5-984.2) | -0.47 (-0.59--0.35) |
| Paraguay | 39525.5 (29612.2-52942.4) | 3205.9 (2401.8-4294.1) | 70142.9 (53432.5-91892.8) | 3595.1 (2738.6-4709.8) | 0.48 (0.39-0.57) | 53566.5 (38810.4-73772.9) | 4344.8 (3147.9-5983.7) | 94967.6 (70430.6-128511.3) | 4867.4 (3609.8-6586.7) | 0.45 (0.35-0.55) | 7706.5 (4698.6-12026.9) | 625.1 (381.1-975.5) | 13772.4 (8518.2-20923) | 705.9 (436.6-1072.4) | 0.49 (0.4-0.59) |
| Benin | 36965.6 (28037.7-48172.2) | 2562.2 (1943.4-3339) | 107569.7 (81465.5-139356.8) | 2620.7 (1984.7-3395.1) | 0.06 (0.05-0.08) | 44567.9 (32115.8-61297.4) | 3089.1 (2226.1-4248.7) | 129386.2 (93207.7-176582.3) | 3152.2 (2270.8-4302) | 0.04 (0.02-0.06) | 6611.5 (4098.6-10216.3) | 458.3 (284.1-708.1) | 19350.7 (11904.1-29525) | 471.4 (290-719.3) | 0.08 (0.06-0.1) |
| Malaysia | 119225 (88890.8-156541.3) | 2215.9 (1652.1-2909.5) | 282443.5 (215362.9-361843.6) | 3458.9 (2637.4-4431.3) | 2.27 (1.88-2.66) | 152143.6 (110234-209147.9) | 2827.8 (2048.8-3887.3) | 374730.2 (275267-487625.4) | 4589.1 (3371-5971.6) | 2.49 (2.05-2.94) | 22418.8 (13751.1-34229.5) | 416.7 (255.6-636.2) | 55751.2 (34946-84164.5) | 682.7 (428-1030.7) | 2.52 (2.09-2.96) |
| Ecuador | 87359.7 (67981.4-113929.9) | 2677.9 (2083.9-3492.4) | 132627.1 (102224.8-172720.6) | 2701.3 (2082.1-3518) | -0.05 (-0.14-0.04) | 115340.5 (87052.8-154434.4) | 3535.7 (2668.5-4734) | 172109.4 (127250.7-232903.2) | 3505.5 (2591.8-4743.8) | -0.11 (-0.22-0) | 16738.7 (10394-25973.9) | 513.1 (318.6-796.2) | 25356.4 (15613.4-39147.5) | 516.5 (318-797.4) | -0.06 (-0.16-0.04) |
| Monaco | 163.7 (116.4-222.7) | 3769.8 (2682.1-5129.9) | 187.6 (132.8-253.4) | 3571.7 (2527.8-4824.8) | -0.14 (-0.22--0.05) | 202.3 (137.2-284.1) | 4660.9 (3159.9-6544.3) | 235.6 (159.5-335.2) | 4485.3 (3036-6381.7) | -0.09 (-0.15--0.02) | 30.5 (18.2-47) | 703.6 (419.5-1083.4) | 35.1 (20.9-55) | 668.2 (398.3-1047.6) | -0.13 (-0.21--0.05) |
| Qatar | 3477.3 (2607.6-4586.9) | 3510.9 (2632.8-4631.2) | 18725.9 (13925.1-24627) | 3671.7 (2730.4-4828.8) | 0.35 (0.26-0.45) | 4582.2 (3304.7-6314.9) | 4626.5 (3336.7-6375.9) | 23733.5 (16950.9-32581.5) | 4653.6 (3323.7-6388.5) | 0.13 (0.07-0.18) | 670.1 (406.9-1026.8) | 676.6 (410.9-1036.7) | 3585.6 (2165-5547.7) | 703.1 (424.5-1087.8) | 0.32 (0.23-0.4) |
| El Salvador | 53766.9 (40794.6-70645.2) | 3024.3 (2294.6-3973.6) | 48046.3 (36956.4-63428.3) | 2734.9 (2103.6-3610.5) | -0.57 (-0.71--0.43) | 74291.5 (54636.9-100556.2) | 4178.7 (3073.2-5656) | 63156.5 (46972.4-86929.3) | 3595 (2673.8-4948.2) | -0.74 (-0.87--0.6) | 10458.5 (6547.5-16269.1) | 588.3 (368.3-915.1) | 9219 (5725.3-14191.6) | 524.8 (325.9-807.8) | -0.62 (-0.77--0.48) |
| Armenia | 16328.6 (12252.6-21183.4) | 1874.6 (1406.7-2432) | 11143.5 (8483.2-14577.1) | 2045.3 (1557-2675.5) | 0.82 (0.64-1) | 18212.4 (13419.5-24671.5) | 2090.9 (1540.6-2832.4) | 12743.6 (9472.3-17256) | 2339 (1738.6-3167.2) | 0.86 (0.7-1.02) | 2837.6 (1726.7-4322.4) | 325.8 (198.2-496.2) | 1974.2 (1237.6-3005.4) | 362.4 (227.2-551.6) | 0.9 (0.72-1.08) |
| Iran (Islamic Republic of) | 716209.5 (544599.3-925790.7) | 3730.3 (2836.5-4821.9) | 688436 (522032.9-890121) | 3910.9 (2965.6-5056.7) | 0.85 (0.65-1.04) | 992625.1 (723299.6-1334937.2) | 5170 (3767.2-6952.9) | 943920.5 (690213.5-1263531.1) | 5362.3 (3921-7178) | 0.83 (0.63-1.02) | 139770.3 (86351-211350.9) | 728 (449.8-1100.8) | 134447 (83179.9-203398.6) | 763.8 (472.5-1155.5) | 0.89 (0.68-1.09) |
| Cuba | 134293 (103311.8-176371.3) | 4343.7 (3341.6-5704.7) | 54726.3 (41330.2-71106.6) | 2750.6 (2077.3-3573.9) | -1.83 (-2.1--1.56) | 188009 (140262.9-257957) | 6081.1 (4536.8-8343.6) | 70681.4 (51948-95534.4) | 3552.5 (2610.9-4801.6) | -2.15 (-2.43--1.88) | 26783.2 (16365.5-41422.2) | 866.3 (529.3-1339.8) | 10420.4 (6441.2-15776.1) | 523.7 (323.7-792.9) | -2.02 (-2.3--1.74) |
| Nigeria | 700661.8 (550078.3-870464.6) | 2488.6 (1953.8-3091.7) | 1582033.7 (1249135.8-1942210.5) | 2179.5 (1720.9-2675.7) | -0.56 (-1.1--0.03) | 845855.6 (631410.5-1106792) | 3004.3 (2242.6-3931.1) | 1817807.9 (1372433.5-2370338.2) | 2504.3 (1890.7-3265.5) | -0.76 (-1.45--0.06) | 124860.7 (80196.7-186255.6) | 443.5 (284.8-661.5) | 275689.2 (178892.8-409928.3) | 379.8 (246.5-564.7) | -0.65 (-1.28--0.02) |
| Myanmar | 167225.2 (123939.6-216749.4) | 1303.9 (966.4-1690.1) | 193516.8 (143539.3-252937.1) | 1323.8 (981.9-1730.3) | 0.01 (-0.09-0.12) | 178508.4 (127666.7-246153.2) | 1391.9 (995.5-1919.3) | 203932.6 (146652-281137.4) | 1395.1 (1003.2-1923.2) | -0.06 (-0.22-0.1) | 28203.2 (17025.9-42319) | 219.9 (132.8-330) | 32649.4 (20060-49646.1) | 223.4 (137.2-339.6) | 0.01 (-0.13-0.14) |
| Malawi | 81707.9 (61792.2-104707.3) | 2677.2 (2024.6-3430.7) | 167308.2 (125495.8-217084.7) | 2517.7 (1888.5-3266.7) | -0.4 (-0.46--0.33) | 93448.8 (68079.6-125186.5) | 3061.8 (2230.6-4101.7) | 188818.2 (138132.2-261551.7) | 2841.3 (2078.6-3935.8) | -0.48 (-0.58--0.39) | 14142.4 (8833.3-21302.3) | 463.4 (289.4-698) | 28948.3 (17989.7-44213) | 435.6 (270.7-665.3) | -0.41 (-0.49--0.33) |
| Oman | 17162.4 (12772.8-22663.9) | 3127 (2327.2-4129.4) | 34090.9 (25619.5-44699.5) | 3593.9 (2700.8-4712.3) | 0.63 (0.56-0.69) | 22677.3 (16025.8-31488.7) | 4131.8 (2919.9-5737.2) | 43708.7 (31423.8-59964.1) | 4607.8 (3312.7-6321.5) | 0.46 (0.4-0.51) | 3293.1 (2005.2-5041.8) | 600 (365.3-918.6) | 6524.5 (3948.1-10099.1) | 687.8 (416.2-1064.7) | 0.6 (0.54-0.67) |
| Congo | 32926.9 (25240.1-43898) | 4054.7 (3108.1-5405.6) | 58494.1 (44209-77090) | 3744.2 (2829.8-4934.5) | -0.31 (-0.53--0.09) | 45172.4 (32842.2-61948.4) | 5562.6 (4044.2-7628.4) | 78805.5 (57094.1-107153.5) | 5044.3 (3654.6-6858.9) | -0.4 (-0.63--0.16) | 6320.5 (3833.4-9677.7) | 778.3 (472-1191.7) | 11149.6 (6928.6-17243.8) | 713.7 (443.5-1103.8) | -0.34 (-0.57--0.11) |
| Madagascar | 113816.4 (86242.1-148035.9) | 2972 (2252-3865.5) | 260478.2 (196568.7-337333.7) | 2957.5 (2231.9-3830.1) | -0.12 (-0.16--0.07) | 136873.7 (99499.9-187900.7) | 3574 (2598.1-4906.5) | 308549.5 (222131.3-423553.9) | 3503.3 (2522.1-4809.1) | -0.17 (-0.22--0.13) | 20310.5 (12632.6-31120.1) | 530.3 (329.9-812.6) | 46552.1 (28640.3-71703.2) | 528.6 (325.2-814.1) | -0.11 (-0.15--0.06) |
| Papua New Guinea | 30985.5 (23336.8-40274.6) | 2368 (1783.5-3078) | 66518 (50314.3-86769.3) | 2279.4 (1724.2-2973.4) | -0.16 (-0.21--0.12) | 40980.7 (29526.9-55712.3) | 3131.9 (2256.6-4257.8) | 86238.9 (63538.7-116750.1) | 2955.2 (2177.3-4000.8) | -0.24 (-0.28--0.2) | 5855.7 (3581-8860.5) | 447.5 (273.7-677.2) | 12493.8 (7619.2-19416.9) | 428.1 (261.1-665.4) | -0.18 (-0.23--0.14) |
| Indonesia | 902649.4 (706979.9-1126518.8) | 1517.6 (1188.7-1894) | 1060377.1 (830420.1-1320947.8) | 1562 (1223.2-1945.8) | -0.01 (-0.06-0.04) | 1047365.6 (784988.8-1371497.6) | 1761 (1319.8-2305.9) | 1222433.8 (914330.6-1595873.4) | 1800.7 (1346.8-2350.8) | -0.05 (-0.11-0.02) | 159933.8 (102579.9-236572.2) | 268.9 (172.5-397.8) | 188340.7 (120654.2-280740.5) | 277.4 (177.7-413.5) | -0.01 (-0.07-0.05) |
| New Zealand | 33457.2 (25352.2-42919.9) | 3975 (3012-5099.2) | 43019.7 (33727.3-53102) | 4859.8 (3810-5998.7) | 0.83 (0.7-0.96) | 43923.3 (31308.4-58961.5) | 5218.4 (3719.7-7005.1) | 59062.5 (44389.3-74959) | 6672.1 (5014.5-8467.8) | 0.98 (0.85-1.1) | 6305.2 (3949.4-9490.1) | 749.1 (469.2-1127.5) | 8421.1 (5372-12407.8) | 951.3 (606.9-1401.7) | 0.97 (0.84-1.1) |
| Bolivia (Plurinational State of) | 47493.6 (35854.7-62116.9) | 2372.5 (1791.1-3103) | 74035.9 (56244.5-95356.4) | 2283.3 (1734.6-2940.9) | -0.16 (-0.2--0.12) | 62284.2 (45721.3-84864.6) | 3111.3 (2284-4239.3) | 93323.1 (67891-125337.8) | 2878.2 (2093.8-3865.5) | -0.32 (-0.36--0.28) | 8933.4 (5517.9-13667.5) | 446.3 (275.6-682.7) | 13777.6 (8394.7-20988.1) | 424.9 (258.9-647.3) | -0.2 (-0.24--0.16) |
| Sao Tome and Principe | 951.2 (703.5-1254) | 2351.4 (1739-3099.9) | 1653.8 (1226.6-2187.5) | 2449.6 (1816.8-3240.1) | 0.11 (0.06-0.16) | 1120.2 (783.5-1545.1) | 2769 (1936.8-3819.6) | 1935.2 (1352.9-2711.1) | 2866.4 (2003.9-4015.6) | 0.05 (0.01-0.1) | 168.8 (101.1-260.9) | 417.3 (249.9-644.9) | 293.7 (180.1-455.7) | 435 (266.8-675) | 0.1 (0.05-0.15) |
| Antigua and Barbuda | 411.8 (303.7-541.6) | 2365.3 (1744.5-3110.9) | 495.2 (372-659.7) | 2446.6 (1838.1-3259.3) | 0.01 (-0.09-0.1) | 519 (366.3-724.7) | 2981.1 (2104.1-4162.3) | 620.7 (438.4-876.8) | 3066.8 (2166-4331.9) | -0.02 (-0.12-0.08) | 77 (46.2-119.5) | 442.5 (265.6-686.3) | 92.6 (55.6-142.3) | 457.3 (274.5-703.2) | 0 (-0.1-0.1) |
| Belgium | 59739.1 (48722-72540.3) | 2968.2 (2420.8-3604.2) | 59847.9 (45314.7-77813.2) | 3085.5 (2336.2-4011.7) | 0.33 (0.24-0.42) | 72047 (58759.4-89140.7) | 3579.7 (2919.5-4429.1) | 74088.9 (54218.3-101284.3) | 3819.7 (2795.3-5221.8) | 0.43 (0.31-0.54) | 10959.8 (7233.3-15800.3) | 544.6 (359.4-785.1) | 11106.1 (6927.4-16985.2) | 572.6 (357.1-875.7) | 0.37 (0.28-0.47) |
| Nauru | 64.4 (45.6-87.5) | 2126.4 (1506.5-2887.1) | 71.9 (50.3-98.5) | 2152 (1505.5-2949.5) | 0.06 (0.03-0.1) | 83.1 (55.7-119.2) | 2743.2 (1839.7-3932.6) | 92.7 (62.2-134.6) | 2775 (1863.8-4031.5) | 0.06 (0.03-0.09) | 12.1 (7-19.6) | 399.8 (232-645.8) | 13.5 (7.8-21.4) | 403.9 (233.8-639.7) | 0.06 (0.03-0.09) |
| Burkina Faso | 74292.3 (56323.2-97080.7) | 2515.2 (1906.9-3286.8) | 183582.6 (138469.9-237973.3) | 2541.2 (1916.7-3294.1) | 0.29 (0.18-0.4) | 90291.2 (64985.2-123559.4) | 3056.9 (2200.1-4183.2) | 219494 (159407-295480.2) | 3038.3 (2206.6-4090.1) | 0.33 (0.18-0.48) | 13270.5 (8189.5-19906.6) | 449.3 (277.3-674) | 32910.9 (20265.4-50256.2) | 455.6 (280.5-695.7) | 0.35 (0.22-0.48) |
| Bosnia and Herzegovina | 30533 (23720.4-39640.3) | 2613.7 (2030.5-3393.3) | 11374.3 (8659.3-14884.5) | 2000.8 (1523.2-2618.2) | -1.09 (-1.21--0.97) | 37698.4 (28151.5-49984.1) | 3227.1 (2409.8-4278.8) | 12534.8 (9099.1-17154.6) | 2204.9 (1600.5-3017.5) | -1.61 (-1.76--1.46) | 5630.8 (3606.5-8578.2) | 482 (308.7-734.3) | 1974.9 (1220.9-2995.8) | 347.4 (214.8-527) | -1.35 (-1.49--1.22) |
| Bulgaria | 37378.9 (28804.1-47674) | 2030.4 (1564.7-2589.7) | 16651.9 (12824.3-21559.6) | 1729 (1331.6-2238.6) | -0.55 (-0.64--0.45) | 43223.2 (32564.6-57838.5) | 2347.9 (1768.9-3141.8) | 18061.3 (13431.8-24090.3) | 1875.4 (1394.7-2501.4) | -0.88 (-0.95--0.82) | 6621.7 (4107.4-10090.8) | 359.7 (223.1-548.1) | 2845.3 (1804.3-4306.1) | 295.4 (187.3-447.1) | -0.71 (-0.8--0.63) |
| Democratic Republic of the Congo | 468430.7 (353359.8-617525.2) | 3900 (2941.9-5141.3) | 1083045.5 (817951.1-1446591.4) | 3737.7 (2822.9-4992.4) | -0.13 (-0.15--0.1) | 636825 (464164.6-871530) | 5301.9 (3864.4-7256) | 1458192.1 (1037865.7-1992478.8) | 5032.4 (3581.8-6876.3) | -0.17 (-0.2--0.15) | 88596 (53227.7-136687.7) | 737.6 (443.2-1138) | 205671.9 (123570-321358.2) | 709.8 (426.5-1109) | -0.11 (-0.15--0.08) |
| Norway | 26750.7 (21013.3-33492) | 2918.1 (2292.2-3653.5) | 30675.6 (24037.8-38530.4) | 3124.2 (2448.2-3924.2) | 0.15 (-0.05-0.36) | 31809.9 (23500.9-41419) | 3470 (2563.6-4518.2) | 37955.5 (28070.8-49650.3) | 3865.6 (2858.9-5056.7) | 0.31 (0.08-0.54) | 4863.1 (3105.6-7193.5) | 530.5 (338.8-784.7) | 5677 (3618.5-8398.4) | 578.2 (368.5-855.3) | 0.23 (0-0.46) |
| Algeria | 288122.8 (215503.2-384189.9) | 3375.9 (2525-4501.5) | 332391.3 (248168.3-440447.9) | 3401.2 (2539.4-4506.9) | 0.16 (0.1-0.21) | 380090.4 (270265.5-534274.3) | 4453.4 (3166.6-6260) | 433021.5 (304521.9-599095.7) | 4430.9 (3116-6130.3) | 0.05 (0.02-0.09) | 55450.8 (33832.2-84904) | 649.7 (396.4-994.8) | 63730.5 (38338.9-98065.6) | 652.1 (392.3-1003.5) | 0.13 (0.08-0.18) |
| Slovenia | 11590.5 (8956.1-14711) | 2616.4 (2021.8-3320.8) | 6039.5 (4672.6-7807.2) | 2077.9 (1607.6-2686.1) | -0.88 (-1.03--0.73) | 14420.7 (10809-19176.2) | 3255.3 (2440-4328.8) | 6978.7 (5176.6-9403.6) | 2401 (1781-3235.3) | -1.24 (-1.41--1.08) | 2147.5 (1357.1-3240.7) | 484.8 (306.4-731.6) | 1072.3 (663.7-1610.8) | 368.9 (228.3-554.2) | -1.08 (-1.24--0.92) |
| Portugal | 110082.4 (84853-146988.3) | 4414.3 (3402.6-5894.3) | 61310.6 (46357.5-81730.3) | 3673 (2777.2-4896.4) | -0.8 (-1.04--0.56) | 146210 (107686.8-201293.4) | 5863.1 (4318.3-8071.9) | 76970.8 (55774.6-105590.3) | 4611.2 (3341.4-6325.8) | -0.98 (-1.24--0.72) | 21262 (13230.6-32467.6) | 852.6 (530.6-1302) | 11516.1 (6962.6-17695.6) | 689.9 (417.1-1060.1) | -0.9 (-1.16--0.63) |
| Chile | 144098.6 (120062.4-174448.1) | 3836.3 (3196.4-4644.2) | 141531.5 (109815.2-184699.7) | 3705.2 (2874.9-4835.4) | 0.04 (-0.05-0.12) | 200662.3 (164287.6-249180.8) | 5342.1 (4373.7-6633.8) | 194664.4 (146846.3-260637.7) | 5096.2 (3844.4-6823.4) | -0.03 (-0.1-0.04) | 28662.9 (18633-41707.7) | 763.1 (496.1-1110.4) | 28095.7 (17856-42918.1) | 735.5 (467.5-1123.6) | 0.03 (-0.06-0.11) |
| Solomon Islands | 2486.2 (1885.5-3265.2) | 2152.3 (1632.3-2826.8) | 4170.6 (3170.5-5428.1) | 2057 (1563.8-2677.3) | -0.27 (-0.32--0.22) | 3257.7 (2387.9-4439.6) | 2820.3 (2067.2-3843.5) | 5352.8 (3910.1-7248.3) | 2640.1 (1928.5-3575) | -0.35 (-0.39--0.3) | 468.5 (281.2-727.9) | 405.6 (243.5-630.2) | 778.4 (481.6-1194.4) | 383.9 (237.5-589.1) | -0.31 (-0.36--0.26) |
| Cabo Verde | 3212.6 (2478.2-4195.7) | 2817.5 (2173.4-3679.7) | 4740.5 (3636.5-6162.2) | 3081.6 (2363.9-4005.7) | 0.62 (0.52-0.72) | 3945.4 (2919.1-5296.8) | 3460.2 (2560.1-4645.4) | 5828.1 (4266.8-7847) | 3788.5 (2773.7-5100.9) | 0.59 (0.48-0.69) | 588 (365.4-895.5) | 515.7 (320.4-785.3) | 873.2 (543.5-1336.6) | 567.6 (353.3-868.9) | 0.64 (0.53-0.75) |
| Czechia | 49118.2 (38194-63001.8) | 2065.3 (1606-2649.1) | 28539.9 (21744.1-36823.4) | 1877.5 (1430.5-2422.5) | -0.41 (-0.59--0.23) | 58461 (43946.5-78833.2) | 2458.2 (1847.9-3314.8) | 32415.5 (23816.1-43037.1) | 2132.5 (1566.8-2831.3) | -0.64 (-0.8--0.48) | 8794.6 (5570.2-13383.7) | 369.8 (234.2-562.8) | 5003.7 (3090.9-7620.4) | 329.2 (203.3-501.3) | -0.52 (-0.7--0.33) |
| Netherlands | 99665.2 (82940-119577.4) | 3042.3 (2531.8-3650.2) | 96386.5 (72955-124117.6) | 3174.9 (2403.1-4088.3) | 0.26 (0.14-0.38) | 121765.3 (100027.8-147778.9) | 3717 (3053.4-4511) | 117486.5 (85459.4-159159.3) | 3869.9 (2814.9-5242.5) | 0.25 (0.1-0.39) | 18331.2 (12085.7-25823.5) | 559.6 (368.9-788.3) | 17815.2 (11075.6-26855.3) | 586.8 (364.8-884.6) | 0.28 (0.14-0.42) |
| Senegal | 57397.8 (43108.7-74607.7) | 2372.9 (1782.2-3084.4) | 118760.7 (88905.2-153627) | 2374.8 (1777.8-3072) | -0.04 (-0.06--0.02) | 67016.7 (48853.2-91737.5) | 2770.6 (2019.7-3792.6) | 137324.6 (99253.6-187799.4) | 2746 (1984.7-3755.3) | -0.1 (-0.12--0.07) | 10085.4 (6144.1-15619.4) | 416.9 (254-645.7) | 20870.6 (12934.5-31621.9) | 417.3 (258.6-632.3) | -0.05 (-0.07--0.02) |
| Northern Mariana Islands | 271.9 (204.9-353.7) | 2145.2 (1616.1-2790.3) | 226.7 (172.1-292.2) | 2147.7 (1629.9-2768.1) | -0.36 (-0.64--0.08) | 330.4 (245.5-440.6) | 2606.8 (1936.9-3475.7) | 283.7 (210.2-384.6) | 2687.4 (1991.2-3643.3) | -0.16 (-0.38-0.06) | 50.1 (30.8-77) | 395.4 (242.7-607.5) | 42.2 (26.1-65.2) | 399.3 (247-618) | -0.31 (-0.58--0.05) |
| Tunisia | 106949.9 (79601.5-144853.2) | 4000.8 (2977.7-5418.6) | 103004.3 (76510.7-137474.6) | 4147.6 (3080.8-5535.6) | 0.23 (0.17-0.29) | 144874.8 (103496-201084) | 5419.5 (3871.6-7522.1) | 138338.5 (98110.2-193600.9) | 5570.4 (3950.5-7795.6) | 0.15 (0.1-0.2) | 20994.4 (12732.2-33110.7) | 785.4 (476.3-1238.6) | 20253.8 (12235.6-32095.8) | 815.5 (492.7-1292.4) | 0.22 (0.17-0.28) |
| Hungary | 47972.8 (37061.5-61614.6) | 2080 (1606.9-2671.5) | 26987.6 (20645.6-34434.7) | 1804.9 (1380.7-2302.9) | -0.66 (-0.76--0.57) | 57260.7 (43657.1-76017.7) | 2482.8 (1892.9-3296) | 29072.5 (21499.4-38718.9) | 1944.3 (1437.8-2589.5) | -1.06 (-1.14--0.98) | 8599.1 (5431.1-13027.9) | 372.8 (235.5-564.9) | 4613.3 (2862.5-6862.4) | 308.5 (191.4-458.9) | -0.85 (-0.94--0.75) |
| Sierra Leone | 27795.8 (21059.8-36306.1) | 2595.6 (1966.6-3390.3) | 74842.4 (56250.9-97846.5) | 2721.7 (2045.6-3558.3) | 0.22 (0.17-0.27) | 33041.2 (23885.3-45273.9) | 3085.4 (2230.4-4227.7) | 89884.9 (64968.2-124838.7) | 3268.7 (2362.6-4539.9) | 0.24 (0.18-0.29) | 4929.2 (3033.3-7418.2) | 460.3 (283.3-692.7) | 13465.6 (8216.8-20497.4) | 489.7 (298.8-745.4) | 0.27 (0.22-0.32) |
| Guyana | 9839.1 (7601.5-12952.9) | 3794.7 (2931.7-4995.6) | 9486.7 (7163.5-12343.9) | 4264.6 (3220.3-5549.1) | 0.42 (0.34-0.49) | 13826 (10362.9-18914.1) | 5332.3 (3996.7-7294.6) | 13291.6 (9749.5-17849.4) | 5975.1 (4382.8-8024) | 0.47 (0.42-0.53) | 1937 (1216.2-2966.2) | 747 (469-1144) | 1885.5 (1175.9-2901.7) | 847.6 (528.6-1304.4) | 0.48 (0.41-0.54) |
| Central African Republic | 35966.9 (27217.9-47383.3) | 4231 (3201.8-5574) | 71885.2 (54121.6-94890.3) | 4107.3 (3092.4-5421.8) | -0.14 (-0.17--0.12) | 49393.7 (35593.3-67335.1) | 5810.5 (4187.1-7921.1) | 98391.2 (71296.3-134380.6) | 5621.8 (4073.7-7678.1) | -0.16 (-0.19--0.14) | 6879.9 (4146-10606.5) | 809.3 (487.7-1247.7) | 13792.3 (8290.3-21232.4) | 788.1 (473.7-1213.2) | -0.13 (-0.15--0.11) |
| Germany | 451859.5 (366020.3-550085.9) | 3034 (2457.7-3693.6) | 400957.4 (310075.5-519173.3) | 3138 (2426.8-4063.2) | 0.53 (0.29-0.77) | 524551.7 (414242.6-660263.5) | 3522.1 (2781.4-4433.4) | 489222.5 (367014.5-674836.6) | 3828.8 (2872.4-5281.5) | 0.8 (0.48-1.12) | 81294.1 (53513.4-118139.4) | 545.9 (359.3-793.3) | 73959.7 (46569.8-110524.7) | 578.8 (364.5-865) | 0.68 (0.39-0.97) |
| Kuwait | 16501.3 (12338.1-21837.6) | 3481.9 (2603.4-4607.8) | 28235.3 (21287-37368) | 3518.9 (2653-4657.1) | 0.1 (0.05-0.14) | 21406 (15321-29959.4) | 4516.8 (3232.8-6321.6) | 36575.3 (26298.9-50693.7) | 4558.3 (3277.6-6317.8) | 0.06 (0.02-0.09) | 3152.2 (1933.7-4895.6) | 665.1 (408-1033) | 5398.5 (3263.5-8336.9) | 672.8 (406.7-1039) | 0.09 (0.05-0.14) |
| Mozambique | 116708.6 (88661-151241.3) | 2861.2 (2173.6-3707.8) | 295070.2 (224496.7-388556.1) | 2987.7 (2273.1-3934.2) | -0.01 (-0.1-0.07) | 140783.5 (101761.9-192564.8) | 3451.4 (2494.8-4720.9) | 353881.5 (259709.6-488441.3) | 3583.1 (2629.6-4945.6) | -0.02 (-0.09-0.06) | 20706 (12937.3-31628.8) | 507.6 (317.2-775.4) | 52786 (32802.1-79753.9) | 534.5 (332.1-807.5) | 0.02 (-0.07-0.1) |
| Grenada | 634 (477.6-828.4) | 2417.2 (1820.8-3158.4) | 699.6 (537.6-916.2) | 2681 (2060.4-3511.3) | 0.34 (0.24-0.43) | 823.9 (602.2-1132.5) | 3141.3 (2295.8-4318.1) | 896.3 (646.8-1225.8) | 3434.8 (2478.9-4697.7) | 0.29 (0.19-0.38) | 120 (73.5-183.3) | 457.7 (280.2-698.9) | 132.4 (81.4-204.5) | 507.4 (311.9-783.6) | 0.33 (0.23-0.44) |
| Saudi Arabia | 168589.9 (124678.8-223626.8) | 3314.8 (2451.4-4396.9) | 310717.8 (237032.8-399018.1) | 3753 (2863-4819.5) | 0.55 (0.49-0.6) | 219794.9 (155203.1-309733.2) | 4321.6 (3051.6-6090) | 397194 (290913.4-532779.3) | 4797.5 (3513.8-6435.1) | 0.46 (0.41-0.51) | 32222 (19445.3-49961.5) | 633.5 (382.3-982.3) | 59276.9 (36938.4-89993.7) | 716 (446.2-1087) | 0.54 (0.48-0.59) |
| Colombia | 182812.1 (140550.4-237484.3) | 1787.4 (1374.2-2321.9) | 199359.3 (158222-252179.5) | 1686.2 (1338.3-2133) | -0.54 (-0.81--0.27) | 222205.4 (164823.7-299178.7) | 2172.5 (1611.5-2925.1) | 232569.2 (181513.2-304993.8) | 1967.1 (1535.3-2579.7) | -0.76 (-1.11--0.41) | 33261.7 (20811.3-50606.6) | 325.2 (203.5-494.8) | 35612.8 (23074-52773.1) | 301.2 (195.2-446.4) | -0.65 (-0.96--0.33) |
| Russian Federation | 629762.9 (492466.5-789203.9) | 1999.1 (1563.3-2505.3) | 439065.2 (344475-548297.4) | 1925.4 (1510.6-2404.5) | 0.13 (-0.08-0.33) | 748761.9 (551606.8-992209.8) | 2376.9 (1751-3149.7) | 518822 (383412.4-682905.6) | 2275.2 (1681.4-2994.7) | 0.01 (-0.17-0.19) | 112434.7 (71584.1-167651.7) | 356.9 (227.2-532.2) | 78220.6 (49581.1-116101.1) | 343 (217.4-509.1) | 0.09 (-0.11-0.3) |
| Cameroon | 86000.1 (64836.4-112027.3) | 2669.3 (2012.4-3477.1) | 263531.7 (200425.1-339708.6) | 2719.2 (2068-3505.2) | 0.08 (0.03-0.14) | 104527.6 (75014.3-142005.5) | 3244.4 (2328.3-4407.6) | 320570.7 (231518.3-434191.5) | 3307.7 (2388.9-4480.1) | 0.07 (0.01-0.13) | 15431.4 (9348.8-23614.5) | 479 (290.2-733) | 47784.3 (29227.7-71675.1) | 493 (301.6-739.6) | 0.12 (0.06-0.18) |
| Syrian Arab Republic | 142691.8 (105932.1-191714) | 3273.5 (2430.2-4398.2) | 167116.9 (124479-224867.8) | 3426.1 (2552-4610) | -0.06 (-0.17-0.04) | 188828.4 (132993.4-264441.7) | 4332 (3051-6066.7) | 218652.5 (153670.1-309380.2) | 4482.6 (3150.4-6342.6) | -0.07 (-0.16-0.01) | 27380.2 (16450.1-42471.3) | 628.1 (377.4-974.4) | 31839.2 (18797.5-48890.8) | 652.7 (385.4-1002.3) | -0.08 (-0.19-0.02) |
| Lithuania | 22140.1 (17131.6-28172.6) | 2705.6 (2093.5-3442.8) | 11169.1 (8643.3-14452.8) | 2581.5 (1997.7-3340.5) | -0.11 (-0.15--0.08) | 27879.1 (21114.3-36984) | 3406.9 (2580.2-4519.6) | 13652.6 (10209.8-18056.6) | 3155.5 (2359.8-4173.4) | -0.28 (-0.33--0.22) | 4121.6 (2579.6-6274.6) | 503.7 (315.2-766.8) | 2051.7 (1265-3158.9) | 474.2 (292.4-730.1) | -0.18 (-0.22--0.15) |
| Albania | 17247.7 (13231.6-22236.9) | 1734.9 (1330.9-2236.8) | 10973.4 (8416.7-14258.6) | 1936.6 (1485.4-2516.4) | 0.37 (0.32-0.42) | 18793.1 (13983-25804.7) | 1890.4 (1406.5-2595.6) | 11794.3 (8598.2-15897) | 2081.5 (1517.4-2805.6) | 0.3 (0.26-0.33) | 2946.2 (1832.3-4433.9) | 296.4 (184.3-446) | 1884.2 (1186.8-2826.8) | 332.5 (209.5-498.9) | 0.37 (0.33-0.41) |
| Chad | 54500.8 (40631.2-71167) | 2987.6 (2227.3-3901.3) | 158974.2 (120121-210266.4) | 2962.5 (2238.5-3918.4) | -0.07 (-0.13-0) | 68881.3 (48911.1-95383.5) | 3776 (2681.2-5228.8) | 202016.3 (145978.3-279722.4) | 3764.6 (2720.3-5212.7) | -0.05 (-0.13-0.03) | 10050.4 (6115.5-15602.6) | 550.9 (335.2-855.3) | 29412.5 (17937.8-45491.8) | 548.1 (334.3-847.8) | -0.05 (-0.13-0.02) |
| Austria | 56706 (44308.7-72797.2) | 3489.8 (2726.8-4480.1) | 40811.8 (31330.6-52673.5) | 2882.7 (2213-3720.5) | -0.69 (-0.78--0.6) | 68874.8 (51780.6-92382.2) | 4238.7 (3186.7-5685.4) | 47311.4 (35449-64282.3) | 3341.8 (2503.9-4540.5) | -0.93 (-1.02--0.83) | 10471.2 (6601.5-15923) | 644.4 (406.3-979.9) | 7322.2 (4543.2-10933.1) | 517.2 (320.9-772.2) | -0.82 (-0.92--0.73) |
| Rwanda | 76868.4 (57831.9-100158.9) | 3401.4 (2559-4432) | 134326.3 (101592.9-175888.7) | 3202.9 (2422.4-4193.9) | -0.52 (-0.68--0.36) | 96876.7 (69522.1-133987.3) | 4286.7 (3076.3-5928.9) | 162940.7 (116162.9-225504.2) | 3885.2 (2769.8-5377) | -0.79 (-0.99--0.59) | 14105.1 (8746.9-21456.8) | 624.1 (387-949.5) | 24443.7 (14791.8-37467.5) | 582.8 (352.7-893.4) | -0.61 (-0.78--0.43) |
| Belize | 1525.2 (1152.9-2014) | 2439.1 (1843.7-3220.7) | 3394.1 (2580.6-4474.5) | 2633.6 (2002.3-3471.8) | 0.27 (0.21-0.34) | 1995.2 (1457.6-2730.8) | 3190.8 (2331-4367.1) | 4428 (3214.7-6023.5) | 3435.7 (2494.3-4673.7) | 0.27 (0.2-0.35) | 289.6 (177.1-447.7) | 463.2 (283.2-716) | 646.3 (395-999.6) | 501.4 (306.5-775.6) | 0.28 (0.21-0.36) |
| Finland | 47927.5 (37260.6-61042.4) | 4923.7 (3827.8-6271) | 39164.9 (30242.1-50786.4) | 4267.9 (3295.6-5534.4) | -0.42 (-0.48--0.35) | 62807.4 (48052-81994.9) | 6452.3 (4936.5-8423.5) | 50308.9 (37611.1-68163.8) | 5482.3 (4098.6-7428) | -0.52 (-0.58--0.46) | 9269.1 (5841.1-14116) | 952.2 (600.1-1450.2) | 7435.5 (4657.3-11349) | 810.3 (507.5-1236.7) | -0.49 (-0.56--0.42) |
| Egypt | 519790.6 (382944.8-690621.3) | 3029 (2231.5-4024.4) | 898292.8 (678575-1186693.8) | 3162.7 (2389.1-4178.1) | 0.21 (0.17-0.25) | 668724.6 (467629.8-931202.4) | 3896.8 (2725-5426.4) | 1157883.1 (825403.3-1607938) | 4076.7 (2906.1-5661.2) | 0.18 (0.17-0.2) | 98046 (58815.1-152001.5) | 571.3 (342.7-885.8) | 170800.1 (105230.6-262042.8) | 601.4 (370.5-922.6) | 0.23 (0.2-0.27) |
| Vanuatu | 1043.5 (795-1375) | 2208.6 (1682.7-2910.3) | 1884.9 (1429.1-2463.1) | 2102.3 (1593.9-2747.1) | -0.16 (-0.17--0.14) | 1367 (1007.1-1868.6) | 2893.5 (2131.7-3955.2) | 2419.8 (1777.8-3325.3) | 2698.7 (1982.8-3708.7) | -0.25 (-0.27--0.23) | 196.4 (120.5-301.6) | 415.8 (255.1-638.4) | 352.5 (217-545.9) | 393.2 (242-608.8) | -0.19 (-0.21--0.18) |
| Thailand | 381891.5 (287217.7-497132.9) | 2135.3 (1606-2779.7) | 254265.9 (191367.8-331007) | 1937.5 (1458.2-2522.3) | -0.49 (-0.56--0.43) | 474685.9 (349404-642824) | 2654.2 (1953.7-3594.3) | 301501.6 (218698.5-406648.7) | 2297.5 (1666.5-3098.7) | -0.67 (-0.74--0.61) | 71189.1 (43648.7-110540.1) | 398 (244.1-618.1) | 46330.7 (27946.9-70353.9) | 353 (213-536.1) | -0.58 (-0.65--0.51) |
| Togo | 30836.4 (23173.8-40042.4) | 2585.5 (1943-3357.3) | 64886.4 (48946.8-85023) | 2627.9 (1982.3-3443.4) | 0.05 (0.01-0.09) | 37226.9 (26798.6-50639.5) | 3121.3 (2246.9-4245.9) | 78128.6 (56660.9-105836.8) | 3164.2 (2294.7-4286.3) | 0.02 (-0.02-0.07) | 5516.3 (3385.1-8417.1) | 462.5 (283.8-705.7) | 11679.9 (7156.5-18045.6) | 473 (289.8-730.8) | 0.06 (0.02-0.11) |
| Spain | 370683.5 (313527-435793.4) | 3805.6 (3218.8-4474) | 292034.7 (226802.2-361612) | 4225.3 (3281.5-5232) | 0.61 (0.37-0.85) | 448012 (375780.7-535524.5) | 4599.5 (3857.9-5497.9) | 375971.1 (281514-485438) | 5439.7 (4073.1-7023.5) | 0.88 (0.56-1.21) | 69154.5 (46245-97431.3) | 710 (474.8-1000.3) | 56147.4 (36734.9-81454.2) | 812.4 (531.5-1178.5) | 0.76 (0.48-1.05) |
| Peru | 121319.2 (92654.3-157833.6) | 1724.1 (1316.8-2243.1) | 139877.3 (106862.3-180471) | 1611.5 (1231.1-2079.1) | -0.32 (-0.37--0.27) | 142526.2 (105727.1-194533.3) | 2025.5 (1502.6-2764.6) | 155986.4 (116395.8-209953.4) | 1797 (1340.9-2418.8) | -0.55 (-0.63--0.47) | 21587 (13329.1-32724.2) | 306.8 (189.4-465.1) | 24382.7 (15397.3-36662.3) | 280.9 (177.4-422.4) | -0.41 (-0.47--0.35) |
| Niue | 13.3 (9.4-18.1) | 2069.1 (1459.5-2827.9) | 8.4 (6-11.5) | 2138.7 (1535-2913.4) | 0.14 (0.08-0.2) | 17.3 (11.4-24.9) | 2688.6 (1775.8-3876.6) | 10.9 (7.4-15.6) | 2759.7 (1867.1-3964.8) | 0.11 (0.07-0.16) | 2.5 (1.4-4) | 389.4 (224.8-622.8) | 1.6 (0.9-2.5) | 401.4 (238.2-630.2) | 0.14 (0.08-0.19) |
| Turkey | 657949.3 (535011.9-800581.2) | 3463.5 (2816.3-4214.3) | 692383.2 (528014.3-891270.2) | 3638.7 (2774.9-4684) | 0.15 (0.07-0.22) | 870096 (693187.9-1092993.6) | 4580.2 (3649-5753.5) | 886384.2 (645451.9-1206421.9) | 4658.3 (3392.1-6340.2) | 0.02 (-0.08-0.12) | 126436.9 (83142.1-184448.7) | 665.6 (437.7-970.9) | 132161.9 (81820.6-200374.6) | 694.6 (430-1053) | 0.12 (0.04-0.21) |
| Tonga | 617 (469.4-802.3) | 1844.5 (1403.2-2398.2) | 571 (434.4-742.7) | 1852.5 (1409.3-2409.2) | -0.08 (-0.11--0.04) | 774.2 (578.7-1051.1) | 2314.2 (1730-3142.1) | 709.2 (520.7-955.3) | 2300.8 (1689.1-3099.1) | -0.11 (-0.15--0.08) | 113.8 (71-173.1) | 340.3 (212.2-517.5) | 105.2 (64.6-157.4) | 341.4 (209.7-510.6) | -0.09 (-0.13--0.05) |
| Gambia | 10583.5 (7923.4-14114.3) | 3376.9 (2528.2-4503.5) | 25358.8 (18815.2-33808.5) | 3306.9 (2453.6-4408.9) | -0.09 (-0.11--0.07) | 13705 (9675.7-18992.9) | 4372.9 (3087.3-6060.2) | 32462.8 (22780.5-45567.7) | 4233.4 (2970.7-5942.3) | -0.14 (-0.16--0.12) | 1980.4 (1196.3-3077.1) | 631.9 (381.7-981.8) | 4731.5 (2879.6-7319.7) | 617 (375.5-954.5) | -0.1 (-0.12--0.08) |
| Sweden | 61631.4 (50032.3-75872.8) | 3722.8 (3022.2-4583.1) | 62634.7 (50799-77541.4) | 3625.7 (2940.6-4488.6) | -0.04 (-0.15-0.07) | 78095.7 (60837.4-100685) | 4717.4 (3674.9-6081.9) | 80778.5 (62978.1-102549.3) | 4676 (3645.6-5936.2) | -0.04 (-0.14-0.07) | 11552 (7567-17251.1) | 697.8 (457.1-1042.1) | 11836.5 (7754.1-17582.5) | 685.2 (448.9-1017.8) | -0.04 (-0.15-0.08) |
| Ukraine | 262083.7 (202283-332128.9) | 2418.3 (1866.5-3064.6) | 149470.5 (115320.7-189695.4) | 2264.7 (1747.3-2874.2) | -0.01 (-0.16-0.15) | 331059.1 (242014.4-437106.6) | 3054.7 (2233.1-4033.2) | 183940.1 (133813.6-246324.5) | 2787 (2027.5-3732.2) | -0.19 (-0.33--0.04) | 48546.4 (30232.1-74060.7) | 447.9 (279-683.4) | 27350.3 (17041.1-41332.1) | 414.4 (258.2-626.2) | -0.07 (-0.22-0.09) |
| Estonia | 9704.9 (7428.6-12538.2) | 2971.2 (2274.3-3838.6) | 4329.1 (3330.2-5578.8) | 2191.2 (1685.7-2823.8) | -1.01 (-1.14--0.89) | 12619.4 (9408.7-16798.8) | 3863.5 (2880.5-5143) | 5179.2 (3837.8-6921.8) | 2621.5 (1942.6-3503.6) | -1.44 (-1.58--1.31) | 1840.5 (1144.9-2842.5) | 563.5 (350.5-870.2) | 782.3 (474.3-1181.1) | 396 (240.1-597.8) | -1.24 (-1.36--1.11) |
| Cyprus | 5514.6 (4145.2-7207.4) | 2900 (2179.9-3790.2) | 6469.7 (4868.3-8530.6) | 2990.8 (2250.5-3943.5) | 0.19 (0.14-0.24) | 6523.4 (4669.4-9115.8) | 3430.5 (2455.5-4793.8) | 7564.7 (5404.7-10500.5) | 3497 (2498.5-4854.2) | 0.06 (-0.01-0.12) | 1000.5 (618.4-1529.4) | 526.1 (325.2-804.3) | 1170.7 (715-1806.6) | 541.2 (330.5-835.2) | 0.15 (0.09-0.2) |
| Saint Kitts and Nevis | 357.3 (248.7-484.2) | 2817.9 (1961.4-3818.5) | 389 (271.6-535) | 2958.9 (2066-4068.8) | 0.22 (0.19-0.24) | 477.6 (318.5-675.1) | 3766.8 (2512.2-5324.9) | 516.8 (345.5-736.8) | 3930.3 (2628-5603.9) | 0.18 (0.16-0.2) | 68.9 (39.7-109.4) | 543.4 (313.2-862.7) | 75 (43.7-118.8) | 570.4 (332.4-903.5) | 0.21 (0.18-0.24) |
| Palau | 105 (74.3-143.5) | 2237.2 (1583.7-3058.4) | 78.2 (55.2-107.5) | 2193 (1549.1-3016.5) | -0.1 (-0.16--0.04) | 134.8 (90.4-195.2) | 2872.2 (1926.8-4158.4) | 100.4 (66.8-145.1) | 2818.4 (1873.6-4071) | -0.09 (-0.14--0.03) | 19.7 (11.6-31.3) | 420.6 (247.7-667) | 14.7 (8.6-23.4) | 412.2 (240.1-657.3) | -0.1 (-0.16--0.04) |
| Azerbaijan | 39369.9 (28950.2-51572.8) | 1859.7 (1367.5-2436.1) | 41767.2 (31897.1-54135.9) | 1895 (1447.2-2456.2) | 0.38 (0.23-0.53) | 43308.1 (31526.1-58935.7) | 2045.7 (1489.2-2783.9) | 45840.2 (33375-61917.4) | 2079.8 (1514.3-2809.3) | 0.29 (0.16-0.42) | 6806 (4028.6-10398.7) | 321.5 (190.3-491.2) | 7236.2 (4491.3-10951.8) | 328.3 (203.8-496.9) | 0.37 (0.22-0.52) |
| United Arab Emirates | 13714.9 (10172.3-18148.2) | 3251.7 (2411.8-4302.8) | 31871.2 (23681.9-42802.4) | 3009 (2235.8-4041) | -0.22 (-0.44-0) | 17611.8 (12685.7-24267.9) | 4175.6 (3007.7-5753.7) | 40756.5 (29035.5-56719.1) | 3847.9 (2741.3-5354.9) | -0.32 (-0.48--0.15) | 2606.9 (1584.2-3965.5) | 618.1 (375.6-940.2) | 6019.6 (3591-9393.3) | 568.3 (339-886.8) | -0.26 (-0.47--0.04) |
| Equatorial Guinea | 5281.3 (4025.2-6849.8) | 4122.7 (3142.2-5347.1) | 21010.2 (15814-28200.2) | 3960.3 (2980.8-5315.5) | -0.17 (-0.23--0.1) | 7298.6 (5249.1-9790.4) | 5697.5 (4097.6-7642.6) | 28537.2 (20716.4-39567.2) | 5379.1 (3904.9-7458.2) | -0.24 (-0.31--0.17) | 1008.3 (615.9-1519.6) | 787.1 (480.8-1186.2) | 4042 (2452.2-6319) | 761.9 (462.2-1191.1) | -0.14 (-0.2--0.07) |
| Maldives | 1885.9 (1450.4-2456.5) | 2633 (2024.9-3429.6) | 2244.3 (1718.2-2913.7) | 2207.3 (1689.9-2865.7) | -0.45 (-0.52--0.38) | 2533.8 (1872.9-3402.1) | 3537.6 (2614.9-4749.9) | 2770.3 (2055-3741.1) | 2724.6 (2021.1-3679.4) | -0.86 (-0.89--0.82) | 363.6 (227-551.4) | 507.7 (317-769.9) | 418.7 (257.2-639.5) | 411.8 (253-629) | -0.59 (-0.65--0.53) |
| Canada | 191865 (154410.4-235844.5) | 3291.5 (2649-4046) | 231081.4 (183972.2-291356.4) | 3654.7 (2909.6-4607.9) | 0.38 (0.3-0.46) | 237640.6 (185832.3-307894.1) | 4076.8 (3188-5282) | 293738.2 (226165.5-385718.3) | 4645.6 (3576.9-6100.3) | 0.42 (0.31-0.53) | 35489.8 (23031-52581.7) | 608.8 (395.1-902.1) | 43430.1 (27563.3-65123.8) | 686.9 (435.9-1030) | 0.41 (0.32-0.51) |
| Montenegro | 3150.7 (2417.4-4073.8) | 1988.7 (1525.8-2571.4) | 2324.4 (1768-2997.8) | 1939.7 (1475.4-2501.6) | -0.06 (-0.12--0.01) | 3604.3 (2707-4862.6) | 2275 (1708.6-3069.3) | 2595 (1939.1-3492.8) | 2165.5 (1618.1-2914.7) | -0.16 (-0.22--0.1) | 555.9 (353.5-840.2) | 350.9 (223.2-530.4) | 405.2 (253.3-602.6) | 338.2 (211.4-502.9) | -0.11 (-0.17--0.05) |
| C么te d'Ivoire | 92484.6 (69513.9-120156) | 2417.2 (1816.8-3140.4) | 191163 (143955.5-248229.7) | 2368.2 (1783.4-3075.2) | -0.05 (-0.14-0.03) | 107300.9 (78028.8-145656.6) | 2804.4 (2039.4-3806.9) | 220284.5 (159383.3-302437.6) | 2729 (1974.5-3746.8) | -0.1 (-0.18--0.02) | 16134.9 (9916.6-24391) | 421.7 (259.2-637.5) | 33554 (20579-50768.4) | 415.7 (254.9-628.9) | -0.05 (-0.14-0.04) |
| United Republic of Tanzania | 250999.6 (192340.3-324468) | 2947.1 (2258.3-3809.7) | 530385.3 (399352.5-692376.5) | 2891.1 (2176.8-3774.1) | -0.21 (-0.25--0.16) | 300228.9 (218871.5-409831.3) | 3525.1 (2569.9-4812) | 625552.6 (452774.1-857029.8) | 3409.8 (2468-4671.6) | -0.28 (-0.34--0.23) | 44351.3 (27062.6-67449) | 520.7 (317.8-791.9) | 94170.7 (58257-144440.6) | 513.3 (317.6-787.3) | -0.2 (-0.24--0.15) |
| Somalia | 60937.2 (46342.4-78999) | 2660 (2022.9-3448.4) | 198466.5 (151664.4-255033) | 2897.6 (2214.3-3723.4) | 0 (-0.15-0.15) | 74383 (53669.1-101592.8) | 3246.9 (2342.7-4434.7) | 236640.4 (172331.4-323011.8) | 3454.9 (2516-4715.9) | -0.04 (-0.17-0.09) | 10860.5 (6761.3-16602.1) | 474.1 (295.1-724.7) | 35363 (21903.9-53303.5) | 516.3 (319.8-778.2) | 0.01 (-0.14-0.16) |
| Croatia | 24558.1 (18992.9-30996.9) | 2378.3 (1839.3-3001.8) | 14101 (10909.1-18104.6) | 2080.7 (1609.7-2671.4) | -0.56 (-0.63--0.49) | 29765.8 (22164.3-39088) | 2882.6 (2146.4-3785.4) | 15937.6 (11798-21280.7) | 2351.7 (1740.8-3140.1) | -0.86 (-0.96--0.77) | 4475.8 (2813-6815.7) | 433.4 (272.4-660.1) | 2484.9 (1536.2-3751.8) | 366.7 (226.7-553.6) | -0.71 (-0.79--0.62) |
| Bahrain | 5691.4 (4348.8-7603.7) | 4396.9 (3359.7-5874.3) | 9756.4 (7342.4-13079.3) | 3931.6 (2958.8-5270.7) | -0.42 (-0.57--0.27) | 7783.3 (5731.6-10698.8) | 6013 (4427.9-8265.4) | 13114.3 (9460.9-18419.9) | 5284.8 (3812.5-7422.8) | -0.54 (-0.69--0.4) | 1119.5 (694.2-1720.4) | 864.9 (536.3-1329.1) | 1900.6 (1164.2-2949.5) | 765.9 (469.1-1188.6) | -0.47 (-0.63--0.32) |
| Puerto Rico | 21825 (16687.2-27907.4) | 2221.9 (1698.8-2841.1) | 15438.3 (11650.9-20096.4) | 2292.7 (1730.2-2984.5) | -0.18 (-0.3--0.07) | 27473.6 (20331.6-37348.8) | 2796.9 (2069.9-3802.3) | 19173 (13826.4-26310) | 2847.3 (2053.3-3907.2) | -0.29 (-0.42--0.16) | 4066.7 (2528-6180.2) | 414 (257.4-629.2) | 2869.2 (1758.3-4385.9) | 426.1 (261.1-651.3) | -0.23 (-0.36--0.1) |
| Jordan | 49045.5 (36742.1-64773.4) | 3586.7 (2687-4736.9) | 123486.1 (92274.3-164348.2) | 3485.1 (2604.2-4638.3) | -0.22 (-0.28--0.16) | 65480.5 (46481.6-91561.7) | 4788.6 (3399.2-6695.9) | 162925.9 (116233.8-229205.6) | 4598.2 (3280.4-6468.8) | -0.3 (-0.37--0.23) | 9487.3 (5771.3-14831) | 693.8 (422.1-1084.6) | 23778.3 (14307.8-36998.8) | 671.1 (403.8-1044.2) | -0.25 (-0.32--0.19) |
| Ghana | 126232.5 (94567.5-167589.9) | 2677.4 (2005.8-3554.6) | 271950.9 (203209.7-355509.2) | 2738.2 (2046-3579.5) | 0.02 (-0.09-0.13) | 152935.6 (109534.8-211205.2) | 3243.8 (2323.3-4479.7) | 324232.3 (233003.8-451265.1) | 3264.6 (2346-4543.6) | -0.07 (-0.21-0.08) | 22732.1 (13905.8-34668.2) | 482.2 (294.9-735.3) | 48962.8 (30442.3-75626.9) | 493 (306.5-761.5) | 0 (-0.13-0.13) |
| Greece | 101810.9 (75457.8-135675.2) | 4345.4 (3220.7-5790.8) | 67123.6 (49096.9-90336.2) | 4327.9 (3165.6-5824.6) | -0.03 (-0.34-0.28) | 133319.9 (95013.5-187075.6) | 5690.3 (4055.3-7984.7) | 88378.3 (63054.2-124266.5) | 5698.4 (4065.6-8012.3) | -0.01 (-0.37-0.34) | 19664.8 (11783.2-30671) | 839.3 (502.9-1309.1) | 12955.7 (7786-19854) | 835.3 (502-1280.1) | -0.03 (-0.38-0.31) |
| Yemen | 153802.8 (115021.3-202698.3) | 3642.3 (2723.9-4800.3) | 381044.2 (285064.3-496962.5) | 3749.2 (2804.8-4889.7) | 0.15 (0.06-0.24) | 213140.1 (152407.7-293878.5) | 5047.5 (3609.3-6959.6) | 520539.3 (371672.7-709267) | 5121.7 (3656.9-6978.6) | 0.07 (-0.01-0.15) | 29901.9 (17875.4-46602.9) | 708.1 (423.3-1103.6) | 73845.8 (44777.2-114606) | 726.6 (440.6-1127.6) | 0.13 (0.04-0.22) |
| Guatemala | 56517.2 (42418.6-73969.3) | 2269.2 (1703.2-2970) | 141888.2 (107851.4-189586.8) | 2512.2 (1909.6-3356.8) | 0.18 (0.08-0.28) | 74437.1 (53674.8-101733.4) | 2988.7 (2155.1-4084.7) | 184593.5 (133158.5-255403.8) | 3268.4 (2357.7-4522.1) | 0.1 (-0.01-0.2) | 10628.7 (6420.9-16392.6) | 426.8 (257.8-658.2) | 26997.3 (16179.5-42304.3) | 478 (286.5-749) | 0.2 (0.1-0.31) |
| Seychelles | 438.7 (333.7-569.1) | 1965.2 (1494.8-2549.3) | 405.9 (305.9-522) | 1903.8 (1434.6-2448.6) | -0.09 (-0.12--0.05) | 537.3 (394-728.7) | 2406.4 (1764.7-3263.9) | 486.5 (355.7-661) | 2281.7 (1668.4-3100.5) | -0.19 (-0.24--0.14) | 81 (51.1-124.8) | 362.6 (228.7-558.8) | 74.3 (46.2-112.7) | 348.4 (216.7-528.4) | -0.12 (-0.16--0.08) |
| Guinea-Bissau | 8349.8 (6222.2-10865.9) | 2583.8 (1925.4-3362.4) | 16757.4 (12615.9-21654.4) | 2672.1 (2011.7-3453) | 0.19 (0.15-0.22) | 10073.7 (7248.9-13896.3) | 3117.2 (2243.1-4300.1) | 20156.8 (14591.8-27697) | 3214.2 (2326.8-4416.5) | 0.16 (0.13-0.2) | 1494.6 (911.4-2258.8) | 462.5 (282-699) | 3015.5 (1842-4650) | 480.8 (293.7-741.5) | 0.2 (0.16-0.24) |
| Costa Rica | 19725.2 (15086.8-25742) | 2142 (1638.3-2795.3) | 26553.7 (20200.8-34736.1) | 2374.2 (1806.2-3105.8) | 0.53 (0.47-0.58) | 24968.1 (18398.4-33798.2) | 2711.3 (1997.9-3670.2) | 33803 (24907.5-45675.2) | 3022.4 (2227-4083.9) | 0.53 (0.46-0.59) | 3686.2 (2300.2-5620.7) | 400.3 (249.8-610.4) | 4998.7 (3051.5-7600.3) | 446.9 (272.8-679.6) | 0.55 (0.49-0.61) |
| Zambia | 72426.1 (55100.3-93156.1) | 2611.7 (1987-3359.3) | 160712 (122521.2-209013.4) | 2610.3 (1990-3394.8) | -0.12 (-0.2--0.04) | 82338 (59611-110621.5) | 2969.2 (2149.6-3989.1) | 180693.7 (131393-245412.6) | 2934.9 (2134.1-3986) | -0.17 (-0.28--0.06) | 12494.8 (7818.7-18692.4) | 450.6 (281.9-674.1) | 27725.1 (17346.1-41901.2) | 450.3 (281.7-680.6) | -0.12 (-0.22--0.03) |
| United Kingdom | 484113.2 (376922.6-612761.5) | 4090.3 (3184.6-5177.2) | 409971.7 (321854.4-519811.7) | 3481.5 (2733.2-4414.2) | -0.45 (-0.56--0.33) | 628133.9 (468211.6-823331.2) | 5307.1 (3955.9-6956.3) | 520291 (388220.4-685359.7) | 4418.3 (3296.8-5820.1) | -0.55 (-0.67--0.43) | 91812.7 (58064.3-136578.2) | 775.7 (490.6-1153.9) | 76550.1 (48733.9-114432.9) | 650.1 (413.8-971.8) | -0.51 (-0.63--0.38) |
| Denmark | 38979.1 (30644.4-50692.2) | 3565.3 (2802.9-4636.6) | 31523.8 (23674.1-40938.3) | 2956.3 (2220.1-3839.2) | -0.8 (-0.98--0.63) | 48639.8 (36545.9-66327) | 4448.9 (3342.7-6066.7) | 37106.8 (27303.4-50774.8) | 3479.9 (2560.5-4761.6) | -1.03 (-1.22--0.85) | 7258.6 (4607.9-10969.4) | 663.9 (421.5-1003.3) | 5696.5 (3516.2-8721.2) | 534.2 (329.8-817.9) | -0.92 (-1.1--0.73) |
| Switzerland | 56719.9 (44516-72731.6) | 4265.9 (3348.1-5470.2) | 43750 (34240.9-55692.8) | 3230.6 (2528.4-4112.4) | -1.06 (-1.3--0.83) | 72117.6 (55391.9-95052.5) | 5424 (4166-7148.9) | 51649.6 (39445.5-68147.1) | 3813.9 (2912.7-5032.1) | -1.43 (-1.71--1.14) | 10700 (6681.1-16192.1) | 804.7 (502.5-1217.8) | 7930.7 (5028-11910.8) | 585.6 (371.3-879.5) | -1.25 (-1.52--0.99) |
| Republic of Moldova | 22055.7 (17201.4-28183) | 2143.4 (1671.7-2738.9) | 11956.6 (9169.4-15482) | 1960.2 (1503.2-2538.1) | -0.15 (-0.23--0.06) | 26608.6 (19808.9-35545.9) | 2585.9 (1925.1-3454.4) | 13480.2 (10074-18218.5) | 2209.9 (1651.5-2986.7) | -0.49 (-0.56--0.41) | 3978.8 (2455.6-6003.8) | 386.7 (238.6-583.5) | 2091.3 (1315.4-3155.6) | 342.8 (215.7-517.3) | -0.29 (-0.36--0.21) |
| France | 490495.8 (411110.8-580887.7) | 3881.3 (3253.1-4596.6) | 388304.1 (300739.3-507081.6) | 3213.7 (2489-4196.7) | -0.77 (-0.85--0.69) | 624136.5 (515375-758022.3) | 4938.8 (4078.2-5998.2) | 477894.4 (351844.1-657031.2) | 3955.1 (2911.9-5437.7) | -0.93 (-1.04--0.82) | 92804.3 (61479.4-131785.9) | 734.4 (486.5-1042.8) | 71751.1 (45236.6-107631.7) | 593.8 (374.4-890.8) | -0.87 (-0.96--0.77) |
| Gabon | 12302.8 (9306-16181.9) | 4037 (3053.7-5309.9) | 21269.6 (16049.7-28082.5) | 4000.6 (3018.8-5282) | -0.07 (-0.11--0.04) | 16757.8 (12177.5-22705.3) | 5498.9 (3995.9-7450.5) | 28464.1 (20703.1-38964.8) | 5353.8 (3894-7328.8) | -0.14 (-0.18--0.11) | 2354.8 (1438.3-3625.1) | 772.7 (472-1189.5) | 4053.3 (2490-6311) | 762.4 (468.3-1187) | -0.09 (-0.13--0.06) |
| Djibouti | 4752.6 (3596.8-6076.8) | 2828 (2140.3-3616) | 9299.3 (6973.1-12027.7) | 2835.7 (2126.3-3667.7) | 0.15 (0.08-0.22) | 5525.3 (3987.6-7613) | 3287.8 (2372.8-4530.1) | 10829.9 (7839.4-14863.9) | 3302.4 (2390.5-4532.6) | 0.1 (0.05-0.15) | 842.9 (516.9-1288.1) | 501.6 (307.6-766.5) | 1653.5 (1028.9-2558.2) | 504.2 (313.7-780.1) | 0.16 (0.09-0.22) |
| Brunei Darussalam | 1215.5 (922.5-1580.3) | 1595.5 (1210.8-2074.3) | 1762.8 (1318-2303.1) | 1641.6 (1227.4-2144.8) | 0.03 (-0.06-0.11) | 1381.6 (1010-1882.9) | 1813.5 (1325.7-2471.4) | 1982.9 (1422.5-2781.2) | 1846.6 (1324.7-2590) | -0.04 (-0.15-0.06) | 215.3 (131.8-326.3) | 282.6 (173-428.3) | 312.3 (192.3-477.2) | 290.8 (179-444.4) | 0.01 (-0.08-0.11) |
| American Samoa | 291 (221.9-379.8) | 1933.3 (1474.3-2523.6) | 312.7 (237.6-405.3) | 1828.8 (1389.7-2370.5) | -0.33 (-0.47--0.19) | 358.2 (259.2-488.2) | 2380.1 (1722.5-3243.8) | 382.5 (280.1-518.4) | 2237.6 (1638.5-3032.1) | -0.35 (-0.48--0.22) | 53.6 (32.8-81.9) | 356.2 (218.2-544) | 57.2 (34.9-86.9) | 334.4 (204.1-508.3) | -0.35 (-0.5--0.21) |
| Sri Lanka | 141988.7 (109711.1-181622.8) | 2739.4 (2116.7-3504.1) | 113274.6 (86724.1-146560.9) | 2197.2 (1682.2-2842.9) | -0.98 (-1.11--0.85) | 190124.6 (142796.9-255102.9) | 3668.1 (2755-4921.8) | 143620.9 (108168.4-193996.3) | 2785.8 (2098.2-3763) | -1.23 (-1.41--1.05) | 27415.4 (17516.6-41712.4) | 528.9 (338-804.8) | 21336.5 (13427.6-32787.7) | 413.9 (260.5-636) | -1.1 (-1.26--0.95) |
| Burundi | 54632.5 (41674-70822.4) | 3260.2 (2486.9-4226.3) | 110712.8 (83720.7-144701.9) | 2888.9 (2184.6-3775.8) | -0.37 (-0.41--0.34) | 67738.7 (49857.1-90778.6) | 4042.3 (2975.2-5417.2) | 131437.1 (94813.4-181956.1) | 3429.7 (2474-4747.9) | -0.62 (-0.65--0.59) | 9951 (6156.5-15351.1) | 593.8 (367.4-916.1) | 19680.7 (12269.5-30901.8) | 513.5 (320.2-806.3) | -0.5 (-0.54--0.46) |
| Iraq | 172996.2 (131166.5-226626.4) | 3039.1 (2304.3-3981.3) | 425655.2 (322740.4-566451.8) | 3223.8 (2444.4-4290.2) | 0.13 (-0.02-0.28) | 226611 (164852.9-310539.9) | 3981 (2896.1-5455.4) | 547522.1 (402962.3-749578.7) | 4146.8 (3051.9-5677.1) | 0.09 (-0.1-0.28) | 32712.9 (20104.3-50375) | 574.7 (353.2-885) | 80591.1 (49328.7-124319.1) | 610.4 (373.6-941.6) | 0.15 (-0.01-0.31) |
| Dominican Republic | 68946.6 (51737.5-91860.5) | 2896.5 (2173.5-3859.1) | 84489.2 (63843.4-111511.2) | 2913.8 (2201.8-3845.7) | -0.05 (-0.14-0.04) | 91843.3 (66668.3-126699.2) | 3858.4 (2800.8-5322.7) | 111357.1 (80427-152690.7) | 3840.4 (2773.7-5265.9) | -0.1 (-0.19--0.01) | 13280.9 (8101.9-20442.6) | 557.9 (340.4-858.8) | 16229.9 (9954-24888.6) | 559.7 (343.3-858.3) | -0.07 (-0.16-0.02) |
| Guinea | 45252.6 (34044.2-58884.5) | 2563.4 (1928.5-3335.6) | 104905.4 (78620.9-135288.6) | 2583.5 (1936.2-3331.8) | 0.08 (0.05-0.12) | 54265.7 (39108.3-73983.9) | 3074 (2215.4-4191) | 126252.6 (90101.8-171319) | 3109.3 (2219-4219.1) | 0.08 (0.06-0.11) | 8087.2 (5050.7-12326.3) | 458.1 (286.1-698.2) | 18868.9 (11461.5-28294.1) | 464.7 (282.3-696.8) | 0.1 (0.07-0.14) |
| Afghanistan | 145644.8 (107691.7-193052.2) | 3839.9 (2839.3-5089.8) | 492057.7 (364546-655440.6) | 3785.9 (2804.8-5043) | -0.28 (-0.48--0.08) | 198832.3 (143146.3-270607.6) | 5242.2 (3774-7134.6) | 666994.2 (479438.2-928326.6) | 5131.9 (3688.8-7142.5) | -0.25 (-0.41--0.09) | 27634.1 (16664.4-42748.9) | 728.6 (439.4-1127.1) | 95053.7 (56841.3-147474) | 731.3 (437.3-1134.7) | -0.19 (-0.38-0) |
| North Macedonia | 9505.4 (7302.8-12233.1) | 1831.2 (1406.9-2356.7) | 7127.9 (5402.4-9191.8) | 1870.6 (1417.8-2412.2) | 0.1 (0.06-0.15) | 10494.3 (7845.5-14020.6) | 2021.7 (1511.4-2701) | 7637.9 (5608.1-10180.3) | 2004.4 (1471.8-2671.6) | -0.06 (-0.1--0.01) | 1641.8 (1032.6-2462.7) | 316.3 (198.9-474.4) | 1218.9 (764.9-1870.9) | 319.9 (200.7-491) | 0.05 (0-0.1) |
| Honduras | 28120.3 (21156.2-36726.9) | 1834.8 (1380.4-2396.3) | 62969 (47885.8-83598.9) | 2007.4 (1526.5-2665) | 0.34 (0.33-0.36) | 35355 (25532.9-48998.9) | 2306.8 (1665.9-3197) | 77746.8 (56462.6-107540.9) | 2478.5 (1799.9-3428.3) | 0.3 (0.29-0.32) | 5178.4 (3111.9-7999.7) | 337.9 (203-522) | 11602 (7052-17797) | 369.9 (224.8-567.3) | 0.36 (0.34-0.37) |
| Bangladesh | 1086921.3 (848025.7-1419442.3) | 3088.7 (2409.8-4033.6) | 1233252.9 (939256.5-1620309.4) | 2721.5 (2072.7-3575.6) | -0.54 (-0.6--0.48) | 1429637.1 (1068977.1-1937817.8) | 4062.5 (3037.7-5506.6) | 1533233.5 (1121959.9-2078604.7) | 3383.5 (2475.9-4587) | -0.76 (-0.83--0.68) | 204476.6 (126049.2-316786.8) | 581.1 (358.2-900.2) | 226133.9 (138179.8-346237.6) | 499 (304.9-764.1) | -0.64 (-0.71--0.57) |
| Tokelau | 9.5 (6.7-12.8) | 2053.7 (1444.4-2769.5) | 7.7 (5.5-10.6) | 2147.7 (1513.9-2946.5) | 0.08 (0.02-0.14) | 12.4 (8.2-17.6) | 2672.9 (1769.1-3809.3) | 10 (6.6-14.5) | 2770.9 (1834.1-4025.8) | 0.06 (0.02-0.11) | 1.8 (1-2.8) | 386.4 (224-606.3) | 1.5 (0.9-2.3) | 403.7 (239.6-639.3) | 0.08 (0.02-0.14) |
| Lesotho | 20825.3 (15873.3-27070.1) | 3485.6 (2656.8-4530.8) | 23772.8 (18204.3-31255) | 3644.4 (2790.7-4791.4) | 0.46 (0.35-0.57) | 27409.7 (20079-37206.5) | 4587.6 (3360.7-6227.4) | 30704.7 (22702.4-42454.9) | 4707.1 (3480.3-6508.4) | 0.43 (0.31-0.55) | 3944.7 (2398.3-5993.4) | 660.2 (401.4-1003.1) | 4480.6 (2773.6-6900.9) | 686.9 (425.2-1057.9) | 0.48 (0.36-0.59) |
| Uganda | 232609 (175027.3-305931.5) | 4114.6 (3096-5411.5) | 565294.2 (427430.2-735595.4) | 3925.9 (2968.4-5108.6) | -0.91 (-1.43--0.39) | 305236.7 (221290.6-418118) | 5399.2 (3914.3-7396) | 735129.6 (534115.8-1006830.3) | 5105.4 (3709.4-6992.3) | -1.06 (-1.66--0.46) | 43661.9 (26301.1-66174.8) | 772.3 (465.2-1170.5) | 106758.4 (64102.2-164687.3) | 741.4 (445.2-1143.7) | -0.97 (-1.55--0.4) |
| Argentina | 194539.3 (150071.4-253553.6) | 2231.8 (1721.6-2908.8) | 272725.9 (220599.4-335503.6) | 2561.9 (2072.2-3151.6) | 0.43 (0.35-0.5) | 250665.4 (186636.5-340775.5) | 2875.7 (2141.1-3909.4) | 362402.5 (286405.5-462978.3) | 3404.3 (2690.4-4349.1) | 0.56 (0.49-0.63) | 36674.2 (22453.6-56591.9) | 420.7 (257.6-649.2) | 52687.5 (33931.5-76968.7) | 494.9 (318.7-723) | 0.52 (0.45-0.6) |
| Tuvalu | 54.2 (38.6-73.3) | 2207.5 (1572.6-2986.3) | 74.9 (52.4-103.2) | 2189.3 (1533.6-3016.3) | 0.04 (-0.02-0.1) | 69.6 (46.5-99.6) | 2832.2 (1894.6-4055.8) | 96.3 (64.2-141.5) | 2815.5 (1877.9-4136.7) | 0.03 (-0.02-0.09) | 10.2 (5.9-16) | 413.5 (241-649.9) | 14.1 (8.2-22.3) | 410.9 (239.7-651.7) | 0.04 (-0.02-0.1) |
| Barbados | 1681.2 (1279.4-2212.4) | 2487.6 (1893.2-3273.8) | 1467.3 (1108.8-1904.8) | 2556.5 (1932-3318.9) | 0.11 (0.07-0.16) | 2134.5 (1571.2-2892.3) | 3158.4 (2324.9-4279.7) | 1877.9 (1370.8-2541.4) | 3272 (2388.5-4428.1) | 0.15 (0.1-0.2) | 316.8 (192.7-488.7) | 468.8 (285.2-723.1) | 277.5 (169.2-421.1) | 483.5 (294.8-733.7) | 0.13 (0.08-0.18) |
| San Marino | 205.7 (145.1-281) | 3665 (2585.7-5006.3) | 219.9 (156.2-296.2) | 3608.3 (2562.6-4860.4) | -0.16 (-0.2--0.12) | 257.4 (173.4-371) | 4585.6 (3089.8-6611.1) | 276.2 (187.3-391.3) | 4532.1 (3073.3-6420.7) | -0.13 (-0.16--0.1) | 38.5 (22.8-61.1) | 686.1 (406.1-1088.6) | 41.2 (24.2-64.3) | 675.7 (397.6-1054.3) | -0.16 (-0.2--0.12) |
| Comoros | 4100.8 (3080.7-5320.3) | 2662.3 (2000-3453.9) | 5808.7 (4353.3-7515.1) | 2705.8 (2027.8-3500.6) | -0.06 (-0.11--0.01) | 4741.6 (3456.3-6531.8) | 3078.2 (2243.8-4240.4) | 6548.7 (4707.4-8927.6) | 3050.4 (2192.8-4158.6) | -0.17 (-0.24--0.11) | 718.4 (442.7-1086) | 466.4 (287.4-705) | 1013.5 (621.2-1516.3) | 472.1 (289.3-706.3) | -0.09 (-0.15--0.03) |
| Botswana | 11492.4 (8812.1-15019.6) | 2548.2 (1953.9-3330.3) | 17980.4 (13569.5-23583.3) | 2765.1 (2086.7-3626.7) | 0.29 (0.21-0.38) | 13800.9 (10126.8-18717.9) | 3060.1 (2245.4-4150.3) | 21525.9 (15632.3-29510.9) | 3310.3 (2404-4538.2) | 0.25 (0.15-0.34) | 2054.6 (1268.9-3120.8) | 455.6 (281.4-692) | 3235.8 (1985.4-4987.1) | 497.6 (305.3-766.9) | 0.32 (0.23-0.41) |
| Sudan | 239962.3 (179027.6-318531.3) | 3718.9 (2774.5-4936.5) | 485873.8 (369363.2-643145.4) | 3612.5 (2746.2-4781.8) | -0.17 (-0.22--0.11) | 325196.7 (231513.5-447541.4) | 5039.8 (3587.9-6935.9) | 649830.4 (471698.6-893351.5) | 4831.5 (3507.1-6642) | -0.23 (-0.29--0.16) | 46547.6 (28213.1-72600.2) | 721.4 (437.2-1125.1) | 94049.2 (55988.8-145841.4) | 699.3 (416.3-1084.3) | -0.18 (-0.24--0.13) |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TableS2: Changes in Prevalence, Incidence, and Disability-Adjusted Life Years of Adolescent Depression in 204 Countries from 1990 to 2019.** | | | | | | | | | |
|
| location | Prevalence | | | Incidence | | | Disability-adjusted life years | | |
| number\_1990 | number\_2019 | Percentage change/% | number\_1990 | number\_2019 | Percentage change/% | number\_1990 | number\_2019 | Percentage change/% |
| Afghanistan | 145644.7904 | 492057.7315 | 237.8478077 | 198832.3408 | 666994.1885 | 235.4555832 | 27634.08445 | 95053.68605 | 243.9726263 |
| Albania | 17247.65347 | 10973.37934 | -36.3775521 | 18793.08831 | 11794.28669 | -37.2413597 | 2946.22915 | 1884.201936 | -36.04699973 |
| Algeria | 288122.8003 | 332391.31 | 15.36445909 | 380090.4231 | 433021.4933 | 13.92591527 | 55450.82531 | 63730.51463 | 14.93158897 |
| American Samoa | 290.9545357 | 312.6551692 | 7.458427653 | 358.18026 | 382.5386286 | 6.800589342 | 53.61099839 | 57.16777213 | 6.634410573 |
| Andorra | 415.5875844 | 411.4552177 | -0.994343159 | 509.7147622 | 503.9031175 | -1.140175867 | 77.15330086 | 76.00613446 | -1.486866269 |
| Angola | 132045.8145 | 364909.1387 | 176.3504017 | 181943.1196 | 497364.9103 | 173.3628573 | 25381.39368 | 70133.3607 | 176.3180051 |
| Antigua and Barbuda | 411.8008197 | 495.1911584 | 20.25016337 | 519.0067821 | 620.7089029 | 19.5955283 | 77.03394335 | 92.55909065 | 20.15364478 |
| Argentina | 194539.298 | 272725.9335 | 40.19066393 | 250665.4105 | 362402.5493 | 44.57620961 | 36674.24932 | 52687.45031 | 43.66333677 |
| Armenia | 16328.64477 | 11143.53441 | -31.75468899 | 18212.37834 | 12743.5628 | -30.02801414 | 2837.608238 | 1974.244698 | -30.4257483 |
| Australia | 190318.4518 | 217934.6398 | 14.51051531 | 257825.1628 | 296516.8832 | 15.00696053 | 37069.14262 | 42511.61366 | 14.68194474 |
| Austria | 56706.03972 | 40811.75468 | -28.02926305 | 68874.75686 | 47311.3666 | -31.30811817 | 10471.15946 | 7322.200974 | -30.07268198 |
| Azerbaijan | 39369.87273 | 41767.24097 | 6.089347179 | 43308.12873 | 45840.18661 | 5.846611134 | 6805.968629 | 7236.158915 | 6.320779737 |
| Bahamas | 1959.808591 | 2256.289761 | 15.12806765 | 2486.343643 | 2858.528733 | 14.96917337 | 367.9244414 | 423.5502981 | 15.11882616 |
| Bahrain | 5691.358291 | 9756.380562 | 71.42446607 | 7783.253037 | 13114.27706 | 68.49352064 | 1119.493088 | 1900.556343 | 69.76936822 |
| Bangladesh | 1086921.274 | 1233252.883 | 13.46294452 | 1429637.133 | 1533233.52 | 7.246341377 | 204476.5834 | 226133.9464 | 10.59161033 |
| Barbados | 1681.173813 | 1467.256677 | -12.72427241 | 2134.508108 | 1877.883486 | -12.02265858 | 316.8055916 | 277.5134729 | -12.40259633 |
| Belarus | 53683.28802 | 31951.42687 | -40.48161347 | 66131.34104 | 38817.2094 | -41.30285461 | 9845.754329 | 5811.874276 | -40.97075671 |
| Belgium | 59739.13703 | 59847.93176 | 0.182116349 | 72047.02039 | 74088.89796 | 2.834090234 | 10959.83608 | 11106.12947 | 1.334813652 |
| Belize | 1525.189098 | 3394.129118 | 122.5382494 | 1995.240261 | 4427.987216 | 121.9275194 | 289.6347444 | 646.2647275 | 123.1309399 |
| Benin | 36965.59272 | 107569.719 | 190.9995785 | 44567.9146 | 129386.1997 | 190.3124385 | 6611.473 | 19350.73476 | 192.6841683 |
| Bermuda | 385.8659413 | 240.0784792 | -37.7818943 | 506.8962602 | 309.0752365 | -39.02593867 | 74.48930338 | 45.58298811 | -38.8059949 |
| Bhutan | 4697.94029 | 4781.964948 | 1.788542487 | 5532.80585 | 5442.206466 | -1.637494354 | 829.1474006 | 837.2178835 | 0.973347189 |
| Bolivia | 47493.60667 | 74035.86025 | 55.88595063 | 62284.1989 | 93323.06061 | 49.83424729 | 8933.389166 | 13777.56419 | 54.22550089 |
| Bosnia and Herzegovina | 30533.00801 | 11374.33165 | -62.74742519 | 37698.406 | 12534.82914 | -66.74971046 | 5630.844774 | 1974.919109 | -64.92677053 |
| Botswana | 11492.39286 | 17980.42396 | 56.45500619 | 13800.86037 | 21525.90946 | 55.97512678 | 2054.561024 | 3235.814608 | 57.49420779 |
| Brazil | 1444389.982 | 1729444.124 | 19.73526167 | 1988338.415 | 2309726.45 | 16.16364863 | 281018.7454 | 338302.1452 | 20.38419172 |
| Brunei Darussalam | 1215.509146 | 1762.803727 | 45.02595329 | 1381.648921 | 1982.897156 | 43.51671584 | 215.3264002 | 312.2961416 | 45.03383758 |
| Bulgaria | 37378.91229 | 16651.91392 | -55.45104738 | 43223.16461 | 18061.28113 | -58.21388532 | 6621.661516 | 2845.311699 | -57.03024548 |
| Burkina Faso | 74292.31448 | 183582.6194 | 147.1084938 | 90291.23196 | 219493.9647 | 143.0955475 | 13270.52541 | 32910.94805 | 148.0003394 |
| Burundi | 54632.48857 | 110712.7996 | 102.6501126 | 67738.70264 | 131437.1152 | 94.03547755 | 9950.95476 | 19680.6865 | 97.77686636 |
| Cabo Verde | 3212.641139 | 4740.533484 | 47.55876177 | 3945.43437 | 5828.055005 | 47.71643521 | 587.9639628 | 873.23392 | 48.51827242 |
| Cambodia | 73711.41584 | 96350.69059 | 30.71339017 | 96279.04149 | 119970.4212 | 24.60699579 | 13901.54917 | 17953.30869 | 29.1461007 |
| Cameroon | 86000.08556 | 263531.7397 | 206.4319506 | 104527.638 | 320570.6897 | 206.6850987 | 15431.37855 | 47784.33153 | 209.6569201 |
| Canada | 191865.0483 | 231081.384 | 20.43954128 | 237640.5668 | 293738.2188 | 23.60609249 | 35489.75594 | 43430.0932 | 22.37360345 |
| Central African Republic | 35966.86553 | 71885.22673 | 99.86514161 | 49393.69924 | 98391.239 | 99.19795543 | 6879.865652 | 13792.27711 | 100.4730588 |
| Chad | 54500.79669 | 158974.2373 | 191.6915843 | 68881.29809 | 202016.3417 | 193.2818447 | 10050.43309 | 29412.48581 | 192.6489391 |
| Chile | 144098.5671 | 141531.4784 | -1.781481068 | 200662.2592 | 194664.413 | -2.989025558 | 28662.92672 | 28095.69612 | -1.978969557 |
| China | 7199926.104 | 3230286.821 | -55.13444479 | 9061805.082 | 3632340.971 | -59.91592251 | 1343240.947 | 571316.6922 | -57.46729627 |
| Colombia | 182812.0768 | 199359.2663 | 9.051475051 | 222205.3511 | 232569.1873 | 4.664080374 | 33261.72711 | 35612.80068 | 7.068404964 |
| Comoros | 4100.849466 | 5808.743823 | 41.64733116 | 4741.601584 | 6548.65377 | 38.11058676 | 718.3681473 | 1013.48572 | 41.08166174 |
| Cook Islands | 127.5465727 | 92.35567886 | -27.59062284 | 45172.4 | 78805.52233 | 74.45502636 | 6320.494541 | 11149.58169 | 76.40362813 |
| Costa Rica | 19725.22496 | 26553.72029 | 34.61808595 | 164.9637281 | 118.8273429 | -27.96759368 | 24.03660152 | 17.35371815 | -27.80294613 |
| Croatia | 24558.14579 | 14100.95927 | -42.58133577 | 24968.08943 | 33802.97415 | 35.38470474 | 3686.248377 | 4998.681848 | 35.60350081 |
| Cuba | 134292.9631 | 54726.27942 | -59.24858745 | 29765.81842 | 15937.5645 | -46.45682414 | 4475.770759 | 2484.946757 | -44.48002611 |
| Cyprus | 5514.587587 | 6469.726922 | 17.32023148 | 188009.0464 | 70681.44676 | -62.40529478 | 26783.17164 | 10420.43704 | -61.09334183 |
| Czech Republic | 49118.23141 | 28539.85739 | -41.89559239 | 6523.351612 | 7564.720185 | 15.96370447 | 1000.477066 | 1170.708779 | 17.01505407 |
| C么te d'Ivoire | 92484.56541 | 191162.9959 | 106.6971879 | 58460.97004 | 32415.50287 | -44.55189018 | 8794.557914 | 5003.730626 | -43.10423929 |
| Democratic Republic of the Congo | 468430.6895 | 1083045.545 | 131.2072137 | 107300.9312 | 220284.5086 | 105.2959897 | 16134.91158 | 33554.02132 | 107.9591274 |
| Denmark | 38979.14517 | 31523.80845 | -19.12647567 | 110531.9888 | 92561.44653 | -16.2582276 | 16908.75138 | 14517.97675 | -14.13927363 |
| Djibouti | 4752.577309 | 9299.292502 | 95.668411 | 636825.0011 | 1458192.148 | 128.9784706 | 88595.96706 | 205671.9212 | 132.1459182 |
| Dominica | 531.5736641 | 402.4838911 | -24.28445608 | 48639.82141 | 37106.75905 | -23.71115276 | 7258.620314 | 5696.471626 | -21.52128946 |
| Dominican Republic | 68946.59874 | 84489.19673 | 22.54295103 | 5525.349432 | 10829.91091 | 96.00409068 | 842.9333785 | 1653.504371 | 96.1607421 |
| Ecuador | 87359.72427 | 132627.1425 | 51.81726322 | 677.3459815 | 512.7441602 | -24.3009962 | 99.67670431 | 75.59483203 | -24.15998045 |
| Egypt | 519790.612 | 898292.7786 | 72.81819984 | 91843.31942 | 111357.056 | 21.24676751 | 13280.90523 | 16229.94052 | 22.20507741 |
| El Salvador | 53766.92589 | 48046.34009 | -10.6395999 | 115340.5175 | 172109.4011 | 49.21850955 | 16738.71009 | 25356.4325 | 51.48379031 |
| Equatorial Guinea | 5281.305235 | 21010.21039 | 297.8223081 | 668724.6268 | 1157883.054 | 73.14796074 | 98045.97343 | 170800.0747 | 74.2040685 |
| Eritrea | 29499.60527 | 67419.8097 | 128.5447859 | 74291.53442 | 63156.48049 | -14.98832137 | 10458.46538 | 9219.004076 | -11.85127317 |
| Estonia | 9704.859244 | 4329.066753 | -55.39279196 | 7298.577129 | 28537.23097 | 290.9971829 | 1008.276215 | 4041.95606 | 300.8778547 |
| Eswatini | 6971.087353 | 10448.58079 | 49.88451955 | 35649.33591 | 79901.51575 | 124.1318491 | 5225.824758 | 12068.49063 | 130.9394439 |
| Ethiopia | 480594.5206 | 1016369.474 | 111.4817024 | 12619.41396 | 5179.174679 | -58.95867512 | 1840.526456 | 782.3342937 | -57.49399356 |
| Fiji | 4777.460145 | 4878.426309 | 2.113385806 | 8373.406928 | 12702.26576 | 51.69770049 | 1251.33778 | 1893.827747 | 51.34424749 |
| Finland | 47927.46844 | 39164.92159 | -18.2829328 | 590599.8655 | 1207421.01 | 104.4397706 | 86535.59923 | 181315.7254 | 109.527324 |
| France | 490495.8397 | 388304.0796 | -20.83437856 | 6050.978165 | 6169.264154 | 1.95482426 | 885.7828911 | 906.6054658 | 2.350753769 |
| Gabon | 12302.8426 | 21269.56983 | 72.88337765 | 62807.35418 | 50308.91218 | -19.89964736 | 9269.08143 | 7435.461699 | -19.78210834 |
| Gambia | 10583.48012 | 25358.75811 | 139.6069897 | 624136.4826 | 477894.3646 | -23.43111196 | 92804.34339 | 71751.09064 | -22.685633 |
| Georgia | 26767.70595 | 13544.04704 | -49.40153979 | 16757.76841 | 28464.06808 | 69.8559581 | 2354.75066 | 4053.308742 | 72.13324581 |
| Germany | 451859.5387 | 400957.4205 | -11.26503124 | 13705.03968 | 32462.77169 | 136.8674039 | 1980.432689 | 4731.526216 | 138.9137607 |
| Ghana | 126232.5152 | 271950.8996 | 115.4364898 | 31064.95811 | 15894.54415 | -48.83449031 | 4772.243519 | 2432.225808 | -49.03391249 |
| Greece | 101810.9368 | 67123.63321 | -34.0703118 | 524551.7055 | 489222.5089 | -6.735121876 | 81294.13011 | 73959.65148 | -9.022150329 |
| Greenland | 1214.444772 | 854.4867092 | -29.63972269 | 152935.6135 | 324232.2824 | 112.0057422 | 22732.09519 | 48962.84033 | 115.390794 |
| Grenada | 633.9836178 | 699.5671815 | 10.34467799 | 133319.9428 | 88378.25892 | -33.70964836 | 19664.75957 | 12955.69793 | -34.1171811 |
| Guam | 1067.630056 | 1100.144478 | 3.045476456 | 1752.593888 | 1235.046182 | -29.53038405 | 248.708332 | 173.9175444 | -30.07168559 |
| Guatemala | 56517.2161 | 141888.222 | 151.0530982 | 823.9069358 | 896.2811965 | 8.78427618 | 120.0390938 | 132.4108113 | 10.30640696 |
| Guinea | 45252.60023 | 104905.4086 | 131.8218358 | 1401.90061 | 1456.810802 | 3.916839145 | 205.4523788 | 211.9987513 | 3.186321106 |
| Guinea-Bissau | 8349.754272 | 16757.38659 | 100.6931706 | 74437.12841 | 184593.4839 | 147.9857671 | 10628.73642 | 26997.27937 | 154.0027177 |
| Guyana | 9839.124894 | 9486.684823 | -3.582026596 | 54265.71092 | 126252.6209 | 132.6563475 | 8087.165857 | 18868.87009 | 133.3186981 |
| Haiti | 55321.11937 | 103285.8767 | 86.70243463 | 10073.65115 | 20156.79204 | 100.0942036 | 1494.639464 | 3015.458318 | 101.7515522 |
| Honduras | 28120.29268 | 62968.98007 | 123.9271859 | 13826.03341 | 13291.59682 | -3.865436826 | 1936.970283 | 1885.451275 | -2.659772783 |
| Hungary | 47972.79941 | 26987.627 | -43.74389793 | 75039.57702 | 137602.4148 | 83.37312152 | 10594.63339 | 19671.33293 | 85.67261562 |
| Iceland | 1886.351185 | 1874.758551 | -0.614553291 | 35355.00911 | 77746.79178 | 119.903187 | 5178.403018 | 11602.01729 | 124.0462407 |
| India | 5555230.212 | 8184198.486 | 47.32420032 | 57260.67691 | 29072.46283 | -49.22787435 | 8599.098547 | 4613.291474 | -46.35145243 |
| Indonesia | 902649.3655 | 1060377.099 | 17.47386525 | 2255.003447 | 2166.167259 | -3.939514498 | 343.6305382 | 335.3630531 | -2.405922715 |
| Iran | 716209.5258 | 688436.0177 | -3.877846793 | 6788546.784 | 9293169.472 | 36.89482842 | 989161.0517 | 1422404.538 | 43.79908465 |
| Iraq | 172996.1853 | 425655.1696 | 146.0488761 | 1047365.589 | 1222433.755 | 16.71509617 | 159933.825 | 188340.664 | 17.7616205 |
| Ireland | 35347.19727 | 37631.4399 | 6.462301975 | 992625.1441 | 943920.4753 | -4.906652746 | 139770.327 | 134446.9921 | -3.808630225 |
| Israel | 51726.58394 | 77117.62815 | 49.08703083 | 226611.0412 | 547522.0996 | 141.6131609 | 32712.94645 | 80591.12413 | 146.3584998 |
| Italy | 409276.8883 | 269544.8012 | -34.14121127 | 45430.4447 | 49097.17173 | 8.071078891 | 6676.44841 | 7160.810759 | 7.254790554 |
| Jamaica | 18008.68414 | 18572.23845 | 3.129347516 | 67207.89135 | 98033.55002 | 45.86612979 | 9902.844309 | 14572.96409 | 47.15937798 |
| Japan | 550818.1166 | 378412.4143 | -31.29993317 | 507710.8561 | 335336.2934 | -33.95132498 | 75986.78034 | 50047.77657 | -34.13620587 |
| Jordan | 49045.45636 | 123486.0731 | 151.7788237 | 22943.18096 | 23354.82631 | 1.794194749 | 3387.700031 | 3482.72296 | 2.804939265 |
| Kazakhstan | 105031.3269 | 95090.79836 | -9.464346376 | 686998.0489 | 487251.967 | -29.07520367 | 102258.0901 | 71786.0667 | -29.79913215 |
| Kenya | 215951.6653 | 466896.4561 | 116.2041471 | 65480.45731 | 162925.9167 | 148.8160947 | 9487.323606 | 23778.28314 | 150.6321501 |
| Kiribati | 531.3285641 | 715.5445224 | 34.67081779 | 130007.7937 | 117674.9061 | -9.486267885 | 19328.24895 | 17537.16325 | -9.266673349 |
| Kuwait | 16501.32696 | 28235.28861 | 71.10920035 | 260486.8433 | 551780.4362 | 111.8266049 | 38631.38309 | 83085.56679 | 115.072721 |
| Kyrgyzstan | 30114.2436 | 38920.26441 | 29.24204549 | 689.6039146 | 908.7142942 | 31.77336656 | 99.96422247 | 133.0393126 | 33.08692783 |
| Laos | 26488.13454 | 44509.57403 | 68.03589537 | 21405.97628 | 36575.29345 | 70.86486957 | 3152.249362 | 5398.485526 | 71.25820029 |
| Latvia | 14073.82318 | 5765.262654 | -59.03556141 | 37117.48487 | 46724.11862 | 25.88169372 | 5520.959245 | 7069.305832 | 28.04488348 |
| Lebanon | 32840.97554 | 40723.19296 | 24.00116714 | 33982.18508 | 55367.17011 | 62.9299881 | 4950.046852 | 8284.841591 | 67.36895304 |
| Lesotho | 20825.33584 | 23772.83744 | 14.15344093 | 17563.0776 | 6858.39401 | -60.9499305 | 2600.849406 | 1034.413613 | -60.22785439 |
| Liberia | 15308.79987 | 44144.77189 | 188.3620679 | 43658.22271 | 54305.46661 | 24.3877172 | 6304.445429 | 7902.46043 | 25.34743173 |
| Libya | 49121.24655 | 64911.72085 | 32.14591527 | 27409.66033 | 30704.73953 | 12.02159806 | 3944.65417 | 4480.55396 | 13.58546952 |
| Lithuania | 22140.0657 | 11169.06609 | -49.55269669 | 19313.39316 | 54045.60463 | 179.8348492 | 2756.059783 | 7959.040315 | 188.7832972 |
| Luxembourg | 2589.729041 | 3092.645185 | 19.41964337 | 65731.60459 | 85647.38354 | 30.29863499 | 9485.191689 | 12509.70356 | 31.88667109 |
| Macedonia | 9505.381156 | 7127.850838 | -25.01246692 | 27879.06412 | 13652.64813 | -51.02902998 | 4121.619137 | 2051.677179 | -50.22157287 |
| Madagascar | 113816.394 | 260478.2215 | 128.8582623 | 3193.114672 | 3637.051125 | 13.90292859 | 481.2010711 | 558.2394429 | 16.00960106 |
| Malawi | 81707.91478 | 167308.2002 | 104.7637621 | 136873.6806 | 308549.5481 | 125.4265003 | 20310.46477 | 46552.05164 | 129.2022963 |
| Malaysia | 119224.9591 | 282443.524 | 136.899661 | 93448.76546 | 188818.2242 | 102.0553437 | 14142.36901 | 28948.30318 | 104.6920368 |
| Maldives | 1885.933501 | 2244.339045 | 19.00414535 | 152143.5845 | 374730.1605 | 146.3003364 | 22418.80908 | 55751.16875 | 148.6803315 |
| Mali | 55367.19389 | 157784.0148 | 184.9774454 | 2533.83543 | 2770.275278 | 9.331302458 | 363.6444593 | 418.7293378 | 15.14800434 |
| Malta | 2358.080995 | 1983.417606 | -15.88848685 | 62668.28229 | 176844.4959 | 182.1913884 | 9526.205408 | 27205.98209 | 185.5909665 |
| Marshall Islands | 303.9959929 | 330.272031 | 8.643547535 | 2829.858375 | 2327.364027 | -17.75687267 | 430.6193573 | 359.5946826 | -16.49360938 |
| Mauritania | 14484.60053 | 29843.15421 | 106.033671 | 395.910323 | 418.7688822 | 5.773670929 | 57.11014764 | 61.43522585 | 7.573221904 |
| Mauritius | 11372.03562 | 8817.906419 | -22.45973619 | 16544.35683 | 33697.65399 | 103.6806528 | 2530.018823 | 5193.577182 | 105.2782033 |
| Mexico | 567051.8184 | 818487.3889 | 44.34084547 | 15687.39815 | 11822.69969 | -24.63568796 | 2255.039843 | 1728.046041 | -23.36960046 |
| Micronesia (Federated States of) | 695.2483913 | 650.8698359 | -6.383122335 | 712329.1033 | 1080131.199 | 51.6337314 | 104962.0992 | 156227.6881 | 48.84200034 |
| Moldova | 22055.65673 | 11956.64168 | -45.78877506 | 910.0259256 | 822.2591759 | -9.644423005 | 130.5966524 | 121.1309057 | -7.248077559 |
| Monaco | 163.6550945 | 187.5891999 | 14.62472374 | 202.3401457 | 235.5734959 | 16.42449651 | 30.54690026 | 35.0972182 | 14.89616916 |
| Mongolia | 19776.35836 | 20276.23344 | 2.52763968 | 25733.11499 | 25812.65181 | 0.309083539 | 3732.871075 | 3807.390565 | 1.996304945 |
| Montenegro | 3150.740623 | 2324.42337 | -26.22612752 | 3604.305025 | 2595.043524 | -28.00155632 | 555.8576503 | 405.2297807 | -27.09828128 |
| Morocco | 323052.2422 | 369359.4017 | 14.33426343 | 441038.7495 | 498005.373 | 12.91646678 | 63117.647 | 72060.81372 | 14.16904328 |
| Mozambique | 116708.6208 | 295070.2166 | 152.8264104 | 140783.4619 | 353881.5354 | 151.3658427 | 20706.0175 | 52785.98011 | 154.9306264 |
| Myanmar | 167225.2164 | 193516.7792 | 15.72224768 | 178508.4358 | 203932.5926 | 14.24255199 | 28203.24801 | 32649.42147 | 15.76475681 |
| Namibia | 11242.85931 | 17518.80996 | 55.82165964 | 12963.19296 | 19870.18188 | 53.28154057 | 1966.785496 | 3060.260836 | 55.59708176 |
| Nauru | 64.42847872 | 71.87253148 | 11.55397878 | 83.11601432 | 92.67857419 | 11.5050751 | 12.11332332 | 13.48788233 | 11.34749714 |
| Nepal | 144942.2821 | 248654.0218 | 71.55382004 | 178866.6177 | 304105.4041 | 70.01797647 | 26145.20359 | 45138.50754 | 72.64546207 |
| Netherlands | 99665.16071 | 96386.46088 | -3.289715093 | 121765.3256 | 117486.4662 | -3.514021227 | 18331.15056 | 17815.18822 | -2.814675143 |
| New Zealand | 33457.18 | 43019.71976 | 28.58142783 | 43923.32731 | 59062.50335 | 34.46727961 | 6305.162208 | 8421.076628 | 33.55844544 |
| Nicaragua | 31432.58804 | 48385.78732 | 53.93510477 | 41816.95057 | 63283.11981 | 51.33365527 | 5978.593926 | 9253.218464 | 54.77248628 |
| Niger | 61259.32209 | 190533.2961 | 211.0274315 | 73643.2572 | 228451.659 | 210.2139526 | 10932.51358 | 34151.16344 | 212.3816237 |
| Nigeria | 700661.8018 | 1582033.672 | 125.7913401 | 845855.584 | 1817807.865 | 114.9075917 | 124860.7005 | 275689.2233 | 120.7974343 |
| Niue | 13.27760811 | 8.422509987 | -36.56605983 | 17.2532626 | 10.86845847 | -37.00635802 | 2.499125028 | 1.580702609 | -36.74975874 |
| North Korea | 93241.69265 | 82129.46481 | -11.91765993 | 10494.33934 | 7637.918268 | -27.21868411 | 1641.754415 | 1218.854461 | -25.75902643 |
| Northern Mariana Islands | 271.9172456 | 226.7152873 | -16.6234246 | 330.4214843 | 283.6825757 | -14.14523897 | 50.11380233 | 42.15505319 | -15.88135158 |
| Norway | 26750.6554 | 30675.62853 | 14.67243726 | 31809.92321 | 37955.4506 | 19.31952913 | 4863.059794 | 5676.961626 | 16.73641423 |
| Oman | 17162.35349 | 34090.88182 | 98.63756935 | 22677.29598 | 43708.69757 | 92.74210476 | 3293.124207 | 6524.495872 | 98.12480372 |
| Pakistan | 715973.3756 | 1480654.477 | 106.803008 | 856870.1195 | 1746680.191 | 103.8442176 | 126775.2878 | 260911.8608 | 105.8065617 |
| Palau | 105.0066417 | 78.15742493 | -25.56906526 | 134.8083789 | 100.4458335 | -25.48991815 | 19.74277285 | 14.69033637 | -25.59132152 |
| Palestine | 33835.79613 | 82266.05486 | 143.1332029 | 47903.40913 | 115642.2186 | 141.4070745 | 6756.005394 | 16480.458 | 143.9379047 |
| Panama | 15526.35827 | 22461.28923 | 44.66553482 | 19442.45984 | 28063.93074 | 44.34351916 | 2873.98551 | 4168.351317 | 45.03731149 |
| Papua New Guinea | 30985.45357 | 66518.01568 | 114.6749782 | 40980.69273 | 86238.93456 | 110.4379619 | 5855.684428 | 12493.78533 | 113.3616572 |
| Paraguay | 39525.54006 | 70142.8964 | 77.46220874 | 53566.52132 | 94967.58074 | 77.28905741 | 7706.467968 | 13772.39825 | 78.71219739 |
| Peru | 121319.1636 | 139877.2718 | 15.29693057 | 142526.2495 | 155986.3925 | 9.443974721 | 21586.99419 | 24382.74878 | 12.95110642 |
| Philippines | 405494.4184 | 582285.2011 | 43.59882028 | 515840.4011 | 709903.4388 | 37.62075194 | 75174.32106 | 106410.9999 | 41.55232587 |
| Poland | 122542.9376 | 90627.03362 | -26.04467023 | 127923.2214 | 92972.74587 | -27.32144729 | 20331.64428 | 15056.48777 | -25.94554789 |
| Portugal | 110082.4037 | 61310.63187 | -44.30478461 | 146210.034 | 76970.84333 | -47.35597739 | 21262.02073 | 11516.10816 | -45.83718875 |
| Puerto Rico | 21825.02396 | 15438.30991 | -29.26326252 | 27473.63652 | 19172.98725 | -30.21314365 | 4066.745937 | 2869.227901 | -29.44659083 |
| Qatar | 3477.284884 | 18725.91717 | 438.5212254 | 4582.227934 | 23733.53089 | 417.9474096 | 670.1112123 | 3585.632928 | 435.0802766 |
| Republic of Congo | 32926.93716 | 58494.11016 | 77.6481969 | 294193.0429 | 215879.6418 | -26.61973251 | 44937.35781 | 33226.51607 | -26.06037005 |
| Romania | 105938.6505 | 54882.53727 | -48.19403777 | 26608.61983 | 13480.23985 | -49.33882352 | 3978.798569 | 2091.280602 | -47.43939494 |
| Russia | 629762.9006 | 439065.204 | -30.28087181 | 115973.8398 | 59889.93859 | -48.35909659 | 18184.60444 | 9434.930964 | -48.11583065 |
| Rwanda | 76868.36459 | 134326.2556 | 74.74842391 | 748761.8777 | 518822.0378 | -30.70934121 | 112434.6753 | 78220.57692 | -30.43020159 |
| Saint Kitts and Nevis | 357.2841381 | 389.0383201 | 8.887655126 | 96876.71821 | 162940.6671 | 68.19383456 | 14105.10907 | 24443.66029 | 73.29649962 |
| Saint Lucia | 1159.037751 | 1099.037812 | -5.176702691 | 477.5968978 | 516.759162 | 8.199857325 | 68.89847675 | 74.99937514 | 8.854910418 |
| Saint Vincent and the Grenadines | 927.8206971 | 742.4360944 | -19.98064963 | 1512.366782 | 1424.154013 | -5.832762962 | 220.1713076 | 209.2655454 | -4.953307673 |
| Samoa | 1229.325492 | 1310.088817 | 6.569726688 | 1210.343927 | 968.3813203 | -19.9912274 | 176.0152847 | 141.7188499 | -19.48491851 |
| San Marino | 205.7016193 | 219.9093451 | 6.906958665 | 1598.113926 | 1660.252456 | 3.888241561 | 231.684272 | 243.2428171 | 4.988920922 |
| Sao Tome and Principe | 951.2246174 | 1653.818738 | 73.86206238 | 257.3702175 | 276.2064753 | 7.318740296 | 38.50672814 | 41.18118195 | 6.945419503 |
| Saudi Arabia | 168589.9028 | 310717.7685 | 84.30390157 | 1120.169651 | 1935.238578 | 72.76298957 | 168.8313174 | 293.6786821 | 73.94798945 |
| Senegal | 57397.80817 | 118760.6667 | 106.9080171 | 219794.9162 | 397194.0279 | 80.7111988 | 32222.00167 | 59276.88632 | 83.96400984 |
| Serbia | 41958.80238 | 28659.7787 | -31.69543201 | 67016.69601 | 137324.6267 | 104.9110667 | 10085.41286 | 20870.5747 | 106.9382283 |
| Seychelles | 438.7494716 | 405.8955537 | -7.488081475 | 48917.80057 | 31251.26392 | -36.11474033 | 7449.680312 | 4927.546216 | -33.85560173 |
| Sierra Leone | 27795.84068 | 74842.36895 | 169.2574396 | 537.2568022 | 486.463093 | -9.454270107 | 80.96156681 | 74.27984702 | -8.252952673 |
| Singapore | 23525.44092 | 17364.22083 | -26.18960513 | 33041.24492 | 89884.91183 | 172.0385144 | 4929.161448 | 13465.62585 | 173.1828931 |
| Slovakia | 22874.52807 | 15089.16032 | -34.03509671 | 30987.8072 | 22063.85091 | -28.79828261 | 4572.821179 | 3302.057742 | -27.78948459 |
| Slovenia | 11590.45649 | 6039.541701 | -47.89211533 | 25684.56964 | 16219.81453 | -36.84996571 | 3973.915382 | 2577.650241 | -35.13575421 |
| Solomon Islands | 2486.204823 | 4170.622922 | 67.75057645 | 14420.66229 | 6978.667243 | -51.606472 | 2147.471138 | 1072.332474 | -50.06533707 |
| Somalia | 60937.1894 | 198466.5127 | 225.6902962 | 3257.736195 | 5352.823122 | 64.31112903 | 468.5462803 | 778.3868188 | 66.12805426 |
| South Africa | 326458.4441 | 394860.0592 | 20.95262547 | 74383.03507 | 236640.4121 | 218.1376128 | 10860.50882 | 35362.99036 | 225.6108065 |
| South Korea | 249774.1231 | 181380.5517 | -27.38216857 | 401614.3303 | 484237.1129 | 20.57266797 | 59108.2723 | 71608.68507 | 21.14833048 |
| South Sudan | 58424.38207 | 91218.63987 | 56.13111622 | 69326.07471 | 109131.4673 | 57.41763501 | 10340.78245 | 16199.38624 | 56.65532392 |
| Spain | 370683.4741 | 292034.7287 | -21.21722464 | 448012.0449 | 375971.0847 | -16.08013914 | 69154.54946 | 56147.36116 | -18.80886854 |
| Sri Lanka | 141988.6547 | 113274.5518 | -20.22281494 | 190124.5606 | 143620.8871 | -24.45958237 | 27415.37879 | 21336.48345 | -22.17330422 |
| Sudan | 239962.3195 | 485873.8184 | 102.479214 | 325196.7484 | 649830.4458 | 99.82685835 | 46547.56836 | 94049.19914 | 102.0496504 |
| Suriname | 4629.219856 | 5575.06147 | 20.43198731 | 6443.438211 | 7820.388435 | 21.36980567 | 916.5046129 | 1108.843566 | 20.98614135 |
| Sweden | 61631.35451 | 62634.7105 | 1.627996013 | 78095.7129 | 80778.54578 | 3.435313901 | 11551.95526 | 11836.46774 | 2.462894517 |
| Switzerland | 56719.90464 | 43749.97177 | -22.86663377 | 72117.58939 | 51649.6206 | -28.38138235 | 10699.9972 | 7930.668042 | -25.88158767 |
| Syria | 142691.7741 | 167116.9426 | 17.11743272 | 188828.3949 | 218652.5468 | 15.79431525 | 27380.23084 | 31839.16287 | 16.2852244 |
| Taiwan | 76406.44174 | 54746.29335 | -28.34858932 | 84815.10861 | 59941.33068 | -29.32706016 | 13343.54423 | 9535.741833 | -28.53666412 |
| Tajikistan | 32187.0319 | 51072.34828 | 58.67368089 | 37255.13984 | 57114.4999 | 53.30636295 | 5705.016989 | 8908.937896 | 56.15970843 |
| Tanzania | 250999.6415 | 530385.2628 | 111.3091714 | 474685.9405 | 301501.5918 | -36.48398529 | 71189.07987 | 46330.6523 | -34.91887747 |
| Thailand | 381891.4904 | 254265.8688 | -33.41934157 | 6902.946865 | 11010.30143 | 59.50146569 | 1008.522217 | 1647.238799 | 63.33192979 |
| Timor-Leste | 5368.804289 | 8893.44316 | 65.65035119 | 37226.91943 | 78128.555 | 109.8711261 | 5516.269196 | 11679.90709 | 111.7356257 |
| Togo | 30836.36161 | 64886.38152 | 110.421652 | 12.38170017 | 9.989995407 | -19.31644869 | 1.790097958 | 1.455368813 | -18.69892893 |
| Tokelau | 9.513453581 | 7.743401553 | -18.60577773 | 774.1714661 | 709.2409791 | -8.3870938 | 113.8470043 | 105.2313445 | -7.567752739 |
| Tonga | 617.045435 | 571.0377856 | -7.456120217 | 16111.44909 | 11792.19789 | -26.80858299 | 2292.571399 | 1699.69885 | -25.86059258 |
| Trinidad and Tobago | 11642.80885 | 8709.863108 | -25.19104952 | 144874.826 | 138338.5192 | -4.511692572 | 20994.392 | 20253.82625 | -3.52744557 |
| Tunisia | 106949.942 | 103004.2641 | -3.68927536 | 870095.9861 | 886384.2296 | 1.872005366 | 126436.9411 | 132161.8915 | 4.52790961 |
| Turkey | 657949.3455 | 692383.2454 | 5.233518386 | 30352.62186 | 31420.6044 | 3.518584148 | 4567.027276 | 4799.471619 | 5.089620206 |
| Turkmenistan | 25202.66908 | 26735.75039 | 6.083011693 | 69.55520185 | 96.28758622 | 38.43333591 | 10.15583475 | 14.05366286 | 38.38018447 |
| Tuvalu | 54.2126589 | 74.87126859 | 38.1066159 | 305236.6711 | 735129.6174 | 140.8392199 | 43661.93481 | 106758.4446 | 144.5114837 |
| Uganda | 232608.9774 | 565294.1637 | 143.0233648 | 331059.1152 | 183940.0844 | -44.43890048 | 48546.39327 | 27350.32908 | -43.66146022 |
| UK | 484113.1605 | 409971.6945 | -15.31490404 | 17611.82251 | 40756.5462 | 131.4158355 | 2606.932214 | 6019.571305 | 130.9063225 |
| Ukraine | 262083.6749 | 149470.4965 | -42.96840633 | 628133.8896 | 520291.025 | -17.16877029 | 91812.66656 | 76550.10797 | -16.6235871 |
| United Arab Emirates | 13714.86574 | 31871.24844 | 132.3846915 | 300228.9066 | 625552.5692 | 108.3585409 | 44351.28675 | 94170.69467 | 112.329115 |
| United States Virgin Islands | 699.0319389 | 496.4045284 | -28.98686014 | 913.8050121 | 648.0756096 | -29.07944245 | 133.3514191 | 94.75451068 | -28.94375526 |
| Uruguay | 17259.59911 | 19214.89274 | 11.32873144 | 2746602.012 | 4662775.473 | 69.76523914 | 410384.5072 | 661730.7158 | 61.24651497 |
| USA | 2218728.826 | 3373994.271 | 52.06879868 | 22090.35464 | 24982.29047 | 13.09139615 | 3248.771767 | 3661.622713 | 12.70790859 |
| Uzbekistan | 139318.191 | 200297.2048 | 43.76959921 | 167938.1405 | 238237.3349 | 41.86017194 | 25152.66652 | 36168.54398 | 43.79606212 |
| Vanuatu | 1043.453483 | 1884.93673 | 80.64405935 | 1367.00503 | 2419.753017 | 77.0112739 | 196.4435281 | 352.510371 | 79.44616171 |
| Venezuela | 128120.9536 | 151707.2585 | 18.40940476 | 163318.5929 | 195166.7938 | 19.50065841 | 23934.10912 | 28591.9867 | 19.46125324 |
| Vietnam | 363515.5903 | 339235.2719 | -6.679305939 | 431368.9489 | 385166.9596 | -10.71055055 | 65454.47052 | 60097.21155 | -8.184710562 |
| Yemen | 153802.7718 | 381044.2008 | 147.7485914 | 213140.1122 | 520539.2905 | 144.2239919 | 29901.93687 | 73845.83218 | 146.9600297 |
| Zambia | 72426.11995 | 160711.9584 | 121.8977884 | 82338.04036 | 180693.6516 | 119.4534274 | 12494.80067 | 27725.10079 | 121.8931019 |
| Zimbabwe | 68984.71476 | 97447.84106 | 41.26004781 | 73639.84402 | 103345.3003 | 40.33883654 | 11554.47447 | 16354.42785 | 41.54194459 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **TableS3: Annual percentage change for depression incidence overall (net drift) by sex from 1990 to 2019** | | | | | |
| Net Drift (%/year) | 95%CI\_low | 95%CI\_high | location | measure | sex |
| -0.132758928 | -0.168216149 | -0.097289113 | Andean Latin America | Incidence | Male |
| 0.007761583 | -0.073805079 | 0.089394825 | Global | Incidence | Male |
| -0.3825707 | -0.456602852 | -0.30848349 | Eastern Europe | Incidence | Male |
| -0.229432636 | -0.246767317 | -0.212094942 | Central Sub-Saharan Africa | Incidence | Male |
| -0.209349545 | -0.337233637 | -0.081301357 | Low-middle SDI | Incidence | Male |
| -0.406118054 | -0.41681772 | -0.395417238 | Eastern Sub-Saharan Africa | Incidence | Male |
| 1.011874429 | 0.875456823 | 1.148476517 | High-income North America | Incidence | Male |
| -0.276454072 | -0.315524483 | -0.237368349 | Caribbean | Incidence | Male |
| -1.396877006 | -1.67345078 | -1.119525283 | East Asia | Incidence | Male |
| 0.370879585 | 0.313374585 | 0.428417551 | Southern Sub-Saharan Africa | Incidence | Male |
| -0.439059633 | -0.46618303 | -0.411928845 | Central Europe | Incidence | Male |
| -0.232770627 | -0.277490451 | -0.188030748 | Low SDI | Incidence | Male |
| 0.935772056 | 0.765360052 | 1.106472257 | High-income Asia Pacific | Incidence | Male |
| -0.106215922 | -0.282080896 | 0.069959211 | High-middle SDI | Incidence | Male |
| -0.206590104 | -0.263728585 | -0.149418888 | Oceania | Incidence | Male |
| 0.009365418 | -0.012366154 | 0.031101714 | Central Asia | Incidence | Male |
| -0.402547027 | -0.604193633 | -0.200491337 | South Asia | Incidence | Male |
| 0.590484962 | 0.2326789 | 0.949568304 | Tropical Latin America | Incidence | Male |
| 0.180757638 | 0.115503841 | 0.246053967 | Southern Latin America | Incidence | Male |
| -0.317292516 | -0.418019063 | -0.216464085 | Western Europe | Incidence | Male |
| -0.133350189 | -0.254860738 | -0.011691615 | Australasia | Incidence | Male |
| -0.036059603 | -0.097737688 | 0.025656561 | Southeast Asia | Incidence | Male |
| 0.242958383 | 0.182730003 | 0.303222971 | Central Latin America | Incidence | Male |
| 0.663162781 | 0.602492289 | 0.723869863 | High SDI | Incidence | Male |
| -0.139844056 | -0.228214444 | -0.051395397 | Middle SDI | Incidence | Male |
| 0.107068721 | 0.064410316 | 0.149745312 | North Africa and Middle East | Incidence | Male |
| -0.193538443 | -0.26976554 | -0.117253083 | Western Sub-Saharan Africa | Incidence | Male |
| -0.319323153 | -0.379678543 | -0.258931197 | Andean Latin America | Incidence | Female |
| -0.126539516 | -0.242224778 | -0.010720098 | Global | Incidence | Female |
| -0.37640556 | -0.453883919 | -0.298866898 | Eastern Europe | Incidence | Female |
| -0.219898058 | -0.254642866 | -0.185141147 | Central Sub-Saharan Africa | Incidence | Female |
| -0.57536041 | -0.758434997 | -0.391948099 | Low-middle SDI | Incidence | Female |
| -0.535639651 | -0.588037449 | -0.483214236 | Eastern Sub-Saharan Africa | Incidence | Female |
| 1.457212241 | 1.294326776 | 1.620359632 | High-income North America | Incidence | Female |
| -0.73674738 | -0.809514095 | -0.663927283 | Caribbean | Incidence | Female |
| -1.579844388 | -1.908549687 | -1.250037595 | East Asia | Incidence | Female |
| -0.045804467 | -0.092102512 | 0.000515033 | Southern Sub-Saharan Africa | Incidence | Female |
| -0.592396141 | -0.641373045 | -0.543395095 | Central Europe | Incidence | Female |
| -0.366682082 | -0.433941526 | -0.299377203 | Low SDI | Incidence | Female |
| 0.37343115 | 0.253835468 | 0.4931695 | High-income Asia Pacific | Incidence | Female |
| -0.069544348 | -0.265355193 | 0.126650936 | High-middle SDI | Incidence | Female |
| -0.242588713 | -0.291805137 | -0.193347996 | Oceania | Incidence | Female |
| -0.162005395 | -0.189354521 | -0.134648776 | Central Asia | Incidence | Female |
| -0.771110982 | -1.041157015 | -0.500328027 | South Asia | Incidence | Female |
| 0.418233783 | 0.096576551 | 0.74092465 | Tropical Latin America | Incidence | Female |
| 0.209939214 | 0.177726733 | 0.242162052 | Southern Latin America | Incidence | Female |
| -0.073219651 | -0.102509806 | -0.043920909 | Western Europe | Incidence | Female |
| 0.626976837 | 0.531551148 | 0.722493106 | Australasia | Incidence | Female |
| -0.124180964 | -0.176695557 | -0.071638746 | Southeast Asia | Incidence | Female |
| 0.472827554 | 0.421285408 | 0.524396156 | Central Latin America | Incidence | Female |
| 1.104415951 | 1.018488941 | 1.190416051 | High SDI | Incidence | Female |
| -0.309707873 | -0.448620659 | -0.170601249 | Middle SDI | Incidence | Female |
| -0.035914797 | -0.119442049 | 0.047682306 | North Africa and Middle East | Incidence | Female |
| -0.311676192 | -0.402264013 | -0.221005977 | Western Sub-Saharan Africa | Incidence | Female |
| -0.300434539 | -0.353465244 | -0.247375612 | Andean Latin America | Incidence | Both |
| -0.082356591 | -0.184694194 | 0.020085936 | Global | Incidence | Both |
| -0.383770909 | -0.441077615 | -0.326431218 | Eastern Europe | Incidence | Both |
| -0.220235214 | -0.244867585 | -0.19559676 | Central Sub-Saharan Africa | Incidence | Both |
| -0.439788828 | -0.599958714 | -0.279360848 | Low-middle SDI | Incidence | Both |
| -0.487665373 | -0.522402886 | -0.452915729 | Eastern Sub-Saharan Africa | Incidence | Both |
| 1.317163148 | 1.163105402 | 1.471455504 | High-income North America | Incidence | Both |
| -0.625945141 | -0.685645095 | -0.5662093 | Caribbean | Incidence | Both |
| -1.548363473 | -1.853797885 | -1.241978539 | East Asia | Incidence | Both |
| 0.083757015 | 0.051554782 | 0.115969612 | Southern Sub-Saharan Africa | Incidence | Both |
| -0.543236244 | -0.581999576 | -0.504457799 | Central Europe | Incidence | Both |
| -0.311673143 | -0.368363141 | -0.254950889 | Low SDI | Incidence | Both |
| 0.633829945 | 0.51705285 | 0.750742707 | High-income Asia Pacific | Incidence | Both |
| -0.105921541 | -0.295840258 | 0.084358937 | High-middle SDI | Incidence | Both |
| -0.231682663 | -0.268901233 | -0.194450204 | Oceania | Incidence | Both |
| -0.104504881 | -0.118524651 | -0.090483143 | Central Asia | Incidence | Both |
| -0.626017143 | -0.865877505 | -0.385576426 | South Asia | Incidence | Both |
| 0.44572328 | 0.115258215 | 0.77727916 | Tropical Latin America | Incidence | Both |
| 0.192439356 | 0.156204905 | 0.228686915 | Southern Latin America | Incidence | Both |
| -0.16710813 | -0.214476698 | -0.119717075 | Western Europe | Incidence | Both |
| 0.331995313 | 0.27061286 | 0.393415343 | Australasia | Incidence | Both |
| -0.097505969 | -0.154337609 | -0.040641981 | Southeast Asia | Incidence | Both |
| 0.369948099 | 0.329607288 | 0.41030513 | Central Latin America | Incidence | Both |
| 0.940175977 | 0.86455673 | 1.015851917 | High SDI | Incidence | Both |
| -0.259035937 | -0.377720476 | -0.140210005 | Middle SDI | Incidence | Both |
| 0.010368418 | -0.056082123 | 0.076863139 | North Africa and Middle East | Incidence | Both |
| -0.283912827 | -0.368917765 | -0.198835363 | Western Sub-Saharan Africa | Incidence | Both |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **TableS4: Annual percentage change for bipolar disorder incidence in each age group (Local drift) by sex from 1990 to 2019** | | | | | | |
| Mean Percent Change per Calendar Year | 95%CI\_low | 95%CI\_high | location | measure | sex | label |
| 0.034242951 | -0.034351832 | 0.102884803 | Andean Latin America | Incidence | Male | 10 to 14 |
| -0.134418892 | -0.175246325 | -0.093574762 | Andean Latin America | Incidence | Male | 15 to 19 |
| -0.292276448 | -0.339646137 | -0.244884243 | Andean Latin America | Incidence | Male | 20 to 24 |
| 0.417116199 | 0.254398406 | 0.58009809 | Global | Incidence | Male | 10 to 14 |
| -0.017554449 | -0.111746923 | 0.076726847 | Global | Incidence | Male | 15 to 19 |
| -0.386446602 | -0.487494301 | -0.285296297 | Global | Incidence | Male | 20 to 24 |
| -0.407226372 | -0.562308994 | -0.251901884 | Eastern Europe | Incidence | Male | 10 to 14 |
| -0.433347922 | -0.516051844 | -0.350575246 | Eastern Europe | Incidence | Male | 15 to 19 |
| -0.338849035 | -0.417174688 | -0.260461775 | Eastern Europe | Incidence | Male | 20 to 24 |
| -0.142072643 | -0.176665829 | -0.107467468 | Central Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| -0.255745793 | -0.275718251 | -0.235769335 | Central Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| -0.29692183 | -0.318386735 | -0.275452303 | Central Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| 0.416424678 | 0.157810928 | 0.675706186 | Low-middle SDI | Incidence | Male | 10 to 14 |
| -0.310721208 | -0.457162034 | -0.164064948 | Low-middle SDI | Incidence | Male | 15 to 19 |
| -0.786729069 | -0.940516179 | -0.632703208 | Low-middle SDI | Incidence | Male | 20 to 24 |
| -0.447622598 | -0.46786346 | -0.427377619 | Eastern Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| -0.395424419 | -0.407888282 | -0.382958996 | Eastern Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| -0.364867999 | -0.379695564 | -0.350038228 | Eastern Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| 1.580117634 | 1.307567059 | 1.85340146 | High-income North America | Incidence | Male | 10 to 14 |
| 0.99928234 | 0.840009359 | 1.158806887 | High-income North America | Incidence | Male | 15 to 19 |
| 0.483676655 | 0.315858349 | 0.651775703 | High-income North America | Incidence | Male | 20 to 24 |
| -0.059070677 | -0.137388092 | 0.019308159 | Caribbean | Incidence | Male | 10 to 14 |
| -0.266700769 | -0.311338871 | -0.222042678 | Caribbean | Incidence | Male | 15 to 19 |
| -0.485903406 | -0.534418402 | -0.437364747 | Caribbean | Incidence | Male | 20 to 24 |
| -0.591211604 | -1.173091568 | -0.005905606 | East Asia | Incidence | Male | 10 to 14 |
| -1.315688918 | -1.626312901 | -1.004084111 | East Asia | Incidence | Male | 15 to 19 |
| -2.156073102 | -2.455038093 | -1.856191814 | East Asia | Incidence | Male | 20 to 24 |
| 0.160461872 | 0.042653744 | 0.278408729 | Southern Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| 0.39786062 | 0.333403852 | 0.462358796 | Southern Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| 0.573302435 | 0.506774086 | 0.639874821 | Southern Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| -0.280432494 | -0.336834203 | -0.223998866 | Central Europe | Incidence | Male | 10 to 14 |
| -0.457384095 | -0.487401063 | -0.427358072 | Central Europe | Incidence | Male | 15 to 19 |
| -0.584660823 | -0.615170301 | -0.554141979 | Central Europe | Incidence | Male | 20 to 24 |
| -0.050601009 | -0.136213582 | 0.035084959 | Low SDI | Incidence | Male | 10 to 14 |
| -0.258173028 | -0.310601517 | -0.205716965 | Low SDI | Incidence | Male | 15 to 19 |
| -0.397168021 | -0.457222507 | -0.337077305 | Low SDI | Incidence | Male | 20 to 24 |
| 1.278960758 | 0.928017182 | 1.631124624 | High-income Asia Pacific | Incidence | Male | 10 to 14 |
| 0.844973912 | 0.657715772 | 1.032580417 | High-income Asia Pacific | Incidence | Male | 15 to 19 |
| 0.576173804 | 0.373140534 | 0.779617768 | High-income Asia Pacific | Incidence | Male | 20 to 24 |
| 0.643499904 | 0.289600986 | 0.99864765 | High-middle SDI | Incidence | Male | 10 to 14 |
| -0.139833462 | -0.34256149 | 0.063306966 | High-middle SDI | Incidence | Male | 15 to 19 |
| -0.835895549 | -1.048579869 | -0.622754088 | High-middle SDI | Incidence | Male | 20 to 24 |
| -0.181709725 | -0.299243643 | -0.06403725 | Oceania | Incidence | Male | 10 to 14 |
| -0.228191126 | -0.292021926 | -0.164319463 | Oceania | Incidence | Male | 15 to 19 |
| -0.221155253 | -0.287845221 | -0.154420681 | Oceania | Incidence | Male | 20 to 24 |
| -0.100909933 | -0.143782734 | -0.058018724 | Central Asia | Incidence | Male | 10 to 14 |
| 0.007135307 | -0.017832725 | 0.032109574 | Central Asia | Incidence | Male | 15 to 19 |
| 0.120440885 | 0.092925739 | 0.147963595 | Central Asia | Incidence | Male | 20 to 24 |
| 0.466019781 | 0.049867435 | 0.88390309 | South Asia | Incidence | Male | 10 to 14 |
| -0.53146469 | -0.76036544 | -0.302035969 | South Asia | Incidence | Male | 15 to 19 |
| -1.208720209 | -1.437559464 | -0.979349641 | South Asia | Incidence | Male | 20 to 24 |
| 2.181718176 | 1.493726456 | 2.874373559 | Tropical Latin America | Incidence | Male | 10 to 14 |
| 0.366364177 | -0.054683785 | 0.789185922 | Tropical Latin America | Incidence | Male | 15 to 19 |
| -0.883812934 | -1.368168984 | -0.397078334 | Tropical Latin America | Incidence | Male | 20 to 24 |
| 0.113322584 | -0.016210352 | 0.243023335 | Southern Latin America | Incidence | Male | 10 to 14 |
| 0.168878849 | 0.094955322 | 0.24285697 | Southern Latin America | Incidence | Male | 15 to 19 |
| 0.253000608 | 0.170085078 | 0.335984771 | Southern Latin America | Incidence | Male | 20 to 24 |
| -0.256334212 | -0.450605611 | -0.061683692 | Western Europe | Incidence | Male | 10 to 14 |
| -0.273574171 | -0.39173564 | -0.155272531 | Western Europe | Incidence | Male | 15 to 19 |
| -0.373061314 | -0.505009401 | -0.24093824 | Western Europe | Incidence | Male | 20 to 24 |
| 0.176487513 | -0.065366526 | 0.418926869 | Australasia | Incidence | Male | 10 to 14 |
| -0.120939697 | -0.261074595 | 0.019392093 | Australasia | Incidence | Male | 15 to 19 |
| -0.425076912 | -0.576947189 | -0.272974651 | Australasia | Incidence | Male | 20 to 24 |
| 0.257676313 | 0.136150487 | 0.379349623 | Southeast Asia | Incidence | Male | 10 to 14 |
| -0.008060433 | -0.078591322 | 0.062520241 | Southeast Asia | Incidence | Male | 15 to 19 |
| -0.32532152 | -0.40544853 | -0.245130046 | Southeast Asia | Incidence | Male | 20 to 24 |
| 0.067143118 | -0.0527308 | 0.18716081 | Central Latin America | Incidence | Male | 10 to 14 |
| 0.252705098 | 0.184351579 | 0.321105254 | Central Latin America | Incidence | Male | 15 to 19 |
| 0.405059797 | 0.330084849 | 0.480090772 | Central Latin America | Incidence | Male | 20 to 24 |
| 0.947255443 | 0.826580417 | 1.068074899 | High SDI | Incidence | Male | 10 to 14 |
| 0.687375501 | 0.617116438 | 0.757683625 | High SDI | Incidence | Male | 15 to 19 |
| 0.383191706 | 0.307768041 | 0.458672083 | High SDI | Incidence | Male | 20 to 24 |
| 0.226125679 | 0.048526093 | 0.404040528 | Middle SDI | Incidence | Male | 10 to 14 |
| -0.140790604 | -0.242356888 | -0.039120911 | Middle SDI | Incidence | Male | 15 to 19 |
| -0.502467978 | -0.610289527 | -0.39452946 | Middle SDI | Incidence | Male | 20 to 24 |
| 0.077432216 | -0.002453846 | 0.157382097 | North Africa and Middle East | Incidence | Male | 10 to 14 |
| 0.125875645 | 0.075844273 | 0.175932031 | North Africa and Middle East | Incidence | Male | 15 to 19 |
| 0.135428499 | 0.076216659 | 0.194675372 | North Africa and Middle East | Incidence | Male | 20 to 24 |
| -0.047885576 | -0.19040297 | 0.094835318 | Western Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| -0.213856018 | -0.304285008 | -0.123345005 | Western Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| -0.337353806 | -0.443230326 | -0.231364689 | Western Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| -0.067201045 | -0.182876068 | 0.048608031 | Andean Latin America | Incidence | Female | 10 to 14 |
| -0.301276057 | -0.371117646 | -0.231385508 | Andean Latin America | Incidence | Female | 15 to 19 |
| -0.575519563 | -0.657581775 | -0.493389563 | Andean Latin America | Incidence | Female | 20 to 24 |
| 0.477011689 | 0.248326827 | 0.706218223 | Global | Incidence | Female | 10 to 14 |
| -0.13131082 | -0.265680297 | 0.00323969 | Global | Incidence | Female | 15 to 19 |
| -0.715135239 | -0.862262022 | -0.567790111 | Global | Incidence | Female | 20 to 24 |
| -0.290322824 | -0.451346179 | -0.129039008 | Eastern Europe | Incidence | Female | 10 to 14 |
| -0.368737812 | -0.456182952 | -0.281215856 | Eastern Europe | Incidence | Female | 15 to 19 |
| -0.451543841 | -0.535142007 | -0.367875413 | Eastern Europe | Incidence | Female | 20 to 24 |
| -0.102374125 | -0.170979173 | -0.033721929 | Central Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| -0.249119797 | -0.289379386 | -0.208843953 | Central Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| -0.320730465 | -0.364746695 | -0.276694789 | Central Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| 0.254590135 | -0.115171782 | 0.625720868 | Low-middle SDI | Incidence | Female | 10 to 14 |
| -0.699991097 | -0.909623449 | -0.489915252 | Low-middle SDI | Incidence | Female | 15 to 19 |
| -1.343295353 | -1.565876162 | -1.120211242 | Low-middle SDI | Incidence | Female | 20 to 24 |
| -0.441455637 | -0.541067436 | -0.341744074 | Eastern Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| -0.528313497 | -0.589680542 | -0.46690857 | Eastern Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| -0.619931994 | -0.691475991 | -0.548336456 | Eastern Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| 2.24531884 | 1.935081283 | 2.556500598 | High-income North America | Incidence | Female | 10 to 14 |
| 1.52505055 | 1.330059516 | 1.720416809 | High-income North America | Incidence | Female | 15 to 19 |
| 0.693048615 | 0.470481167 | 0.916109107 | High-income North America | Incidence | Female | 20 to 24 |
| -0.391516584 | -0.535159367 | -0.247666358 | Caribbean | Incidence | Female | 10 to 14 |
| -0.690280215 | -0.773943853 | -0.606546034 | Caribbean | Incidence | Female | 15 to 19 |
| -1.079455295 | -1.173833486 | -0.984986973 | Caribbean | Incidence | Female | 20 to 24 |
| -0.411127542 | -1.09814561 | 0.280662871 | East Asia | Incidence | Female | 10 to 14 |
| -1.458836324 | -1.830655596 | -1.085608777 | East Asia | Incidence | Female | 15 to 19 |
| -2.705940375 | -3.074465836 | -2.336013725 | East Asia | Incidence | Female | 20 to 24 |
| -0.117221368 | -0.210167927 | -0.024188237 | Southern Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| 0.020013753 | -0.032865298 | 0.072920776 | Southern Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| 0.011702498 | -0.044471025 | 0.06790759 | Southern Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| -0.238126432 | -0.339574817 | -0.136574778 | Central Europe | Incidence | Female | 10 to 14 |
| -0.58386826 | -0.638429397 | -0.529277163 | Central Europe | Incidence | Female | 15 to 19 |
| -0.932049059 | -0.987812238 | -0.876254474 | Central Europe | Incidence | Female | 20 to 24 |
| -0.068140556 | -0.196887213 | 0.060772185 | Low SDI | Incidence | Female | 10 to 14 |
| -0.401564751 | -0.480665603 | -0.322401027 | Low SDI | Incidence | Female | 15 to 19 |
| -0.640016782 | -0.730210354 | -0.549741264 | Low SDI | Incidence | Female | 20 to 24 |
| 0.202812012 | -0.048802843 | 0.455060277 | High-income Asia Pacific | Incidence | Female | 10 to 14 |
| 0.324015782 | 0.195039562 | 0.453158026 | High-income Asia Pacific | Incidence | Female | 15 to 19 |
| 0.546086457 | 0.415212024 | 0.677131463 | High-income Asia Pacific | Incidence | Female | 20 to 24 |
| 0.975678538 | 0.587886008 | 1.364966108 | High-middle SDI | Incidence | Female | 10 to 14 |
| -0.063248303 | -0.291197686 | 0.165222207 | High-middle SDI | Incidence | Female | 15 to 19 |
| -1.105700115 | -1.353555641 | -0.857221836 | High-middle SDI | Incidence | Female | 20 to 24 |
| -0.186454557 | -0.283593984 | -0.089220501 | Oceania | Incidence | Female | 10 to 14 |
| -0.262470795 | -0.318869677 | -0.206040004 | Oceania | Incidence | Female | 15 to 19 |
| -0.288446111 | -0.351494364 | -0.225357967 | Oceania | Incidence | Female | 20 to 24 |
| -0.109202177 | -0.163928436 | -0.054445918 | Central Asia | Incidence | Female | 10 to 14 |
| -0.177184647 | -0.208485351 | -0.145874126 | Central Asia | Incidence | Female | 15 to 19 |
| -0.204941404 | -0.238422326 | -0.171449245 | Central Asia | Incidence | Female | 20 to 24 |
| 0.374589131 | -0.185319338 | 0.937638395 | South Asia | Incidence | Female | 10 to 14 |
| -0.967296454 | -1.272369708 | -0.661280509 | South Asia | Incidence | Female | 15 to 19 |
| -1.823775539 | -2.130013366 | -1.516579486 | South Asia | Incidence | Female | 20 to 24 |
| 1.944018197 | 1.347005709 | 2.544547552 | Tropical Latin America | Incidence | Female | 10 to 14 |
| 0.279522151 | -0.102033853 | 0.662535491 | Tropical Latin America | Incidence | Female | 15 to 19 |
| -1.017699209 | -1.479909264 | -0.553320681 | Tropical Latin America | Incidence | Female | 20 to 24 |
| 0.331939843 | 0.269902653 | 0.394015415 | Southern Latin America | Incidence | Female | 10 to 14 |
| 0.265092386 | 0.227998868 | 0.302199632 | Southern Latin America | Incidence | Female | 15 to 19 |
| 0.067234086 | 0.023575983 | 0.110911244 | Southern Latin America | Incidence | Female | 20 to 24 |
| -0.111277572 | -0.16744306 | -0.055080487 | Western Europe | Incidence | Female | 10 to 14 |
| -0.118380627 | -0.152714137 | -0.084035311 | Western Europe | Incidence | Female | 15 to 19 |
| -0.020142747 | -0.058983381 | 0.018712982 | Western Europe | Incidence | Female | 20 to 24 |
| 0.674031269 | 0.486346762 | 0.862066325 | Australasia | Incidence | Female | 10 to 14 |
| 0.564515536 | 0.45450565 | 0.674645896 | Australasia | Incidence | Female | 15 to 19 |
| 0.579944296 | 0.458054447 | 0.701982038 | Australasia | Incidence | Female | 20 to 24 |
| 0.200494462 | 0.099712409 | 0.301377983 | Southeast Asia | Incidence | Female | 10 to 14 |
| -0.101127389 | -0.161840688 | -0.040377169 | Southeast Asia | Incidence | Female | 15 to 19 |
| -0.444496351 | -0.516318432 | -0.372622418 | Southeast Asia | Incidence | Female | 20 to 24 |
| 0.217860368 | 0.117778606 | 0.318042176 | Central Latin America | Incidence | Female | 10 to 14 |
| 0.54020124 | 0.481034486 | 0.599402833 | Central Latin America | Incidence | Female | 15 to 19 |
| 0.704556282 | 0.636926229 | 0.772231783 | Central Latin America | Incidence | Female | 20 to 24 |
| 1.590993414 | 1.424726631 | 1.75753276 | High SDI | Incidence | Female | 10 to 14 |
| 1.172847081 | 1.071508121 | 1.274287647 | High SDI | Incidence | Female | 15 to 19 |
| 0.614558922 | 0.500819127 | 0.72842744 | High SDI | Incidence | Female | 20 to 24 |
| 0.252991034 | -0.023574873 | 0.530322007 | Middle SDI | Incidence | Female | 10 to 14 |
| -0.27743845 | -0.438046213 | -0.116571604 | Middle SDI | Incidence | Female | 15 to 19 |
| -0.873137361 | -1.047290285 | -0.698677935 | Middle SDI | Incidence | Female | 20 to 24 |
| 0.146059579 | -0.009289551 | 0.301650065 | North Africa and Middle East | Incidence | Female | 10 to 14 |
| -0.010493105 | -0.108834346 | 0.087944952 | North Africa and Middle East | Incidence | Female | 15 to 19 |
| -0.223106691 | -0.340865524 | -0.105208712 | North Africa and Middle East | Incidence | Female | 20 to 24 |
| -0.065378419 | -0.236387618 | 0.105923915 | Western Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| -0.337431678 | -0.444696714 | -0.230051071 | Western Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| -0.550199593 | -0.674149451 | -0.426095056 | Western Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| -0.080768313 | -0.182730053 | 0.021297579 | Andean Latin America | Incidence | Both | 10 to 14 |
| -0.289927305 | -0.35118581 | -0.228631141 | Andean Latin America | Incidence | Both | 15 to 19 |
| -0.517971228 | -0.589652118 | -0.446238651 | Andean Latin America | Incidence | Both | 20 to 24 |
| 0.44643096 | 0.243433049 | 0.649839951 | Global | Incidence | Both | 10 to 14 |
| -0.099584103 | -0.218191719 | 0.019164498 | Global | Incidence | Both | 15 to 19 |
| -0.594316105 | -0.723200824 | -0.465264063 | Global | Incidence | Both | 20 to 24 |
| -0.345965382 | -0.465490465 | -0.226296769 | Eastern Europe | Incidence | Both | 10 to 14 |
| -0.403944684 | -0.468343201 | -0.339504501 | Eastern Europe | Incidence | Both | 15 to 19 |
| -0.406811447 | -0.46812114 | -0.345463989 | Eastern Europe | Incidence | Both | 20 to 24 |
| -0.11807056 | -0.166919249 | -0.06919797 | Central Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| -0.248382393 | -0.276860981 | -0.219895673 | Central Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| -0.304402023 | -0.335322031 | -0.273472423 | Central Sub-Saharan Africa | Incidence | Both | 20 to 24 |
| 0.319700166 | -0.00400777 | 0.644456012 | Low-middle SDI | Incidence | Both | 10 to 14 |
| -0.561284984 | -0.744662346 | -0.377568827 | Low-middle SDI | Incidence | Both | 15 to 19 |
| -1.139544646 | -1.333429871 | -0.945278426 | Low-middle SDI | Incidence | Both | 20 to 24 |
| -0.442403109 | -0.508318017 | -0.376444531 | Eastern Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| -0.478970828 | -0.519565506 | -0.438359584 | Eastern Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| -0.527331311 | -0.575042602 | -0.479597125 | Eastern Sub-Saharan Africa | Incidence | Both | 20 to 24 |
| 2.054138625 | 1.75588228 | 2.353269188 | High-income North America | Incidence | Both | 10 to 14 |
| 1.359356255 | 1.176135554 | 1.542908752 | High-income North America | Incidence | Both | 15 to 19 |
| 0.61014776 | 0.406556526 | 0.81415181 | High-income North America | Incidence | Both | 20 to 24 |
| -0.327211662 | -0.445614041 | -0.208668463 | Caribbean | Incidence | Both | 10 to 14 |
| -0.594718602 | -0.66322336 | -0.526166601 | Caribbean | Incidence | Both | 15 to 19 |
| -0.920047509 | -0.996489361 | -0.843546634 | Caribbean | Incidence | Both | 20 to 24 |
| -0.550940306 | -1.190783505 | 0.093046225 | East Asia | Incidence | Both | 10 to 14 |
| -1.45381649 | -1.798315592 | -1.108108859 | East Asia | Incidence | Both | 15 to 19 |
| -2.49784436 | -2.835796013 | -2.15871726 | East Asia | Incidence | Both | 20 to 24 |
| -0.047563312 | -0.112719698 | 0.017635576 | Southern Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| 0.134934374 | 0.098407478 | 0.1714746 | Southern Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| 0.204653742 | 0.166267767 | 0.243054427 | Southern Sub-Saharan Africa | Incidence | Both | 20 to 24 |
| -0.263987881 | -0.344402245 | -0.18350863 | Central Europe | Incidence | Both | 10 to 14 |
| -0.542908825 | -0.585984865 | -0.499814119 | Central Europe | Incidence | Both | 15 to 19 |
| -0.809309774 | -0.853237896 | -0.76536219 | Central Europe | Incidence | Both | 20 to 24 |
| -0.055310302 | -0.163836646 | 0.053334015 | Low SDI | Incidence | Both | 10 to 14 |
| -0.345455919 | -0.412042534 | -0.278824783 | Low SDI | Incidence | Both | 15 to 19 |
| -0.545611663 | -0.621669611 | -0.469495506 | Low SDI | Incidence | Both | 20 to 24 |
| 0.713163754 | 0.469818623 | 0.957098284 | High-income Asia Pacific | Incidence | Both | 10 to 14 |
| 0.561574806 | 0.434424378 | 0.688886208 | High-income Asia Pacific | Incidence | Both | 15 to 19 |
| 0.549276262 | 0.416259542 | 0.682469184 | High-income Asia Pacific | Incidence | Both | 20 to 24 |
| 0.827310558 | 0.448948042 | 1.207098257 | High-middle SDI | Incidence | Both | 10 to 14 |
| -0.121976978 | -0.342301987 | 0.098835129 | High-middle SDI | Incidence | Both | 15 to 19 |
| -1.024602791 | -1.26104006 | -0.787599356 | High-middle SDI | Incidence | Both | 20 to 24 |
| -0.19208234 | -0.266924321 | -0.117184196 | Oceania | Incidence | Both | 10 to 14 |
| -0.254479423 | -0.296705507 | -0.212235455 | Oceania | Incidence | Both | 15 to 19 |
| -0.259290503 | -0.305101539 | -0.213458417 | Oceania | Incidence | Both | 20 to 24 |
| -0.11769762 | -0.145593529 | -0.089793918 | Central Asia | Incidence | Both | 10 to 14 |
| -0.112553021 | -0.128626748 | -0.096476707 | Central Asia | Incidence | Both | 15 to 19 |
| -0.085660891 | -0.103062588 | -0.068256162 | Central Asia | Incidence | Both | 20 to 24 |
| 0.422176431 | -0.074344613 | 0.921164641 | South Asia | Incidence | Both | 10 to 14 |
| -0.802745324 | -1.07418221 | -0.530563657 | South Asia | Incidence | Both | 15 to 19 |
| -1.590006812 | -1.862005004 | -1.317254754 | South Asia | Incidence | Both | 20 to 24 |
| 1.989871614 | 1.36982599 | 2.613709851 | Tropical Latin America | Incidence | Both | 10 to 14 |
| 0.277752565 | -0.11336232 | 0.670398895 | Tropical Latin America | Incidence | Both | 15 to 19 |
| -0.997838478 | -1.464597588 | -0.528868344 | Tropical Latin America | Incidence | Both | 20 to 24 |
| 0.254186751 | 0.183689893 | 0.324733215 | Southern Latin America | Incidence | Both | 10 to 14 |
| 0.222972358 | 0.181451823 | 0.264510101 | Southern Latin America | Incidence | Both | 15 to 19 |
| 0.119745825 | 0.071639619 | 0.167875157 | Southern Latin America | Incidence | Both | 20 to 24 |
| -0.162737987 | -0.253768735 | -0.071624162 | Western Europe | Incidence | Both | 10 to 14 |
| -0.18306789 | -0.238609309 | -0.127495548 | Western Europe | Incidence | Both | 15 to 19 |
| -0.158884523 | -0.221422777 | -0.096307071 | Western Europe | Incidence | Both | 20 to 24 |
| 0.486251149 | 0.364871856 | 0.607777235 | Australasia | Incidence | Both | 10 to 14 |
| 0.300432192 | 0.229658291 | 0.371256067 | Australasia | Incidence | Both | 15 to 19 |
| 0.182333055 | 0.104643054 | 0.26008335 | Australasia | Incidence | Both | 20 to 24 |
| 0.214679335 | 0.104375639 | 0.325104572 | Southeast Asia | Incidence | Both | 10 to 14 |
| -0.072418468 | -0.137838792 | -0.006955285 | Southeast Asia | Incidence | Both | 15 to 19 |
| -0.40484753 | -0.480931161 | -0.328705731 | Southeast Asia | Incidence | Both | 20 to 24 |
| 0.152804333 | 0.073820952 | 0.231850052 | Central Latin America | Incidence | Both | 10 to 14 |
| 0.416355372 | 0.370204532 | 0.462527432 | Central Latin America | Incidence | Both | 15 to 19 |
| 0.567389304 | 0.51533719 | 0.619468372 | Central Latin America | Incidence | Both | 20 to 24 |
| 1.369936383 | 1.222131015 | 1.517957578 | High SDI | Incidence | Both | 10 to 14 |
| 0.991779804 | 0.903118441 | 1.080519072 | High SDI | Incidence | Both | 15 to 19 |
| 0.511439946 | 0.413516033 | 0.609459355 | High SDI | Incidence | Both | 20 to 24 |
| 0.217244211 | -0.019871937 | 0.454922712 | Middle SDI | Incidence | Both | 10 to 14 |
| -0.244429951 | -0.38133586 | -0.107335892 | Middle SDI | Incidence | Both | 15 to 19 |
| -0.732128731 | -0.879447743 | -0.584590765 | Middle SDI | Incidence | Both | 20 to 24 |
| 0.109680285 | -0.014240739 | 0.233754894 | North Africa and Middle East | Incidence | Both | 10 to 14 |
| 0.034151137 | -0.043970433 | 0.112333763 | North Africa and Middle East | Incidence | Both | 15 to 19 |
| -0.093407804 | -0.186528773 | -0.000199957 | North Africa and Middle East | Incidence | Both | 20 to 24 |
| -0.077972172 | -0.237891365 | 0.082203372 | Western Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| -0.312807157 | -0.413525312 | -0.211987139 | Western Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| -0.482752011 | -0.599693105 | -0.365673339 | Western Sub-Saharan Africa | Incidence | Both | 20 to 24 |

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| --- | --- | --- | --- | --- | --- | --- |
| **TableS5: Fitted longitudinal age effects of depression incidence (per 100 000 person-years) and the corresponding 95% CIs** | | | | | | |
| Rate | 95%CI\_low | 95%CI\_high | location | measure | sex | label |
| 822.118212 | 813.7545088 | 830.5678768 | Andean Latin America | Incidence | Male | 10 to 14 |
| 2000.222792 | 1982.730016 | 2017.869899 | Andean Latin America | Incidence | Male | 15 to 19 |
| 2486.234679 | 2465.659899 | 2506.981147 | Andean Latin America | Incidence | Male | 20 to 24 |
| 1025.755475 | 1002.027115 | 1050.04573 | Global | Incidence | Male | 10 to 14 |
| 2738.890319 | 2685.843644 | 2792.984691 | Global | Incidence | Male | 15 to 19 |
| 3645.187165 | 3579.592265 | 3711.984071 | Global | Incidence | Male | 20 to 24 |
| 804.1547333 | 787.9415525 | 820.7015267 | Eastern Europe | Incidence | Male | 10 to 14 |
| 2628.995297 | 2590.627386 | 2667.931447 | Eastern Europe | Incidence | Male | 15 to 19 |
| 3908.876763 | 3858.739672 | 3959.665293 | Eastern Europe | Incidence | Male | 20 to 24 |
| 1416.42057 | 1409.073763 | 1423.805683 | Central Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| 5067.744691 | 5046.333488 | 5089.24674 | Central Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| 7472.418853 | 7442.314316 | 7502.645165 | Central Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| 876.9728915 | 844.8301943 | 910.3385008 | Low-middle SDI | Incidence | Male | 10 to 14 |
| 2756.25032 | 2673.501108 | 2841.560754 | Low-middle SDI | Incidence | Male | 15 to 19 |
| 4062.293758 | 3949.577856 | 4178.226427 | Low-middle SDI | Incidence | Male | 20 to 24 |
| 1357.309898 | 1353.133249 | 1361.499439 | Eastern Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| 3691.655129 | 3681.804073 | 3701.532543 | Eastern Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| 4995.565138 | 4982.717647 | 5008.445756 | Eastern Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| 2075.43377 | 2000.052193 | 2153.656464 | High-income North America | Incidence | Male | 10 to 14 |
| 5540.741516 | 5370.431768 | 5716.452209 | High-income North America | Incidence | Male | 15 to 19 |
| 6798.787994 | 6603.018998 | 7000.361228 | High-income North America | Incidence | Male | 20 to 24 |
| 1050.367532 | 1038.522463 | 1062.347702 | Caribbean | Incidence | Male | 10 to 14 |
| 2679.899276 | 2654.382686 | 2705.661157 | Caribbean | Incidence | Male | 15 to 19 |
| 3443.110575 | 3412.429251 | 3474.067756 | Caribbean | Incidence | Male | 20 to 24 |
| 659.2523537 | 612.7877274 | 709.24016 | East Asia | Incidence | Male | 10 to 14 |
| 1768.422778 | 1665.792754 | 1877.37587 | East Asia | Incidence | Male | 15 to 19 |
| 2274.690451 | 2155.069744 | 2400.950902 | East Asia | Incidence | Male | 20 to 24 |
| 745.4937203 | 733.0933434 | 758.1038513 | Southern Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| 2515.079189 | 2482.321379 | 2548.269285 | Southern Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| 3682.517599 | 3637.583369 | 3728.006892 | Southern Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| 577.039994 | 572.6386978 | 581.4751186 | Central Europe | Incidence | Male | 10 to 14 |
| 1660.205591 | 1650.461065 | 1670.00765 | Central Europe | Incidence | Male | 15 to 19 |
| 2225.541026 | 2214.138575 | 2237.002198 | Central Europe | Incidence | Male | 20 to 24 |
| 1147.294263 | 1132.582001 | 1162.197638 | Low SDI | Incidence | Male | 10 to 14 |
| 3223.35894 | 3187.673962 | 3259.4434 | Low SDI | Incidence | Male | 15 to 19 |
| 4501.481481 | 4453.763434 | 4549.710784 | Low SDI | Incidence | Male | 20 to 24 |
| 855.0087969 | 811.1163467 | 901.2764271 | High-income Asia Pacific | Incidence | Male | 10 to 14 |
| 2263.51709 | 2170.824926 | 2360.167121 | High-income Asia Pacific | Incidence | Male | 15 to 19 |
| 2722.475322 | 2622.83381 | 2825.902217 | High-income Asia Pacific | Incidence | Male | 20 to 24 |
| 1085.673236 | 1033.753128 | 1140.201025 | High-middle SDI | Incidence | Male | 10 to 14 |
| 2570.301552 | 2468.184159 | 2676.643899 | High-middle SDI | Incidence | Male | 15 to 19 |
| 3168.546257 | 3053.792566 | 3287.612098 | High-middle SDI | Incidence | Male | 20 to 24 |
| 781.9300419 | 768.6018173 | 795.4893895 | Oceania | Incidence | Male | 10 to 14 |
| 3023.904135 | 2983.402566 | 3064.955538 | Oceania | Incidence | Male | 15 to 19 |
| 4415.312097 | 4359.720956 | 4471.612085 | Oceania | Incidence | Male | 20 to 24 |
| 945.4488431 | 939.7353675 | 951.1970559 | Central Asia | Incidence | Male | 10 to 14 |
| 2467.442632 | 2454.999407 | 2479.948926 | Central Asia | Incidence | Male | 15 to 19 |
| 3161.919503 | 3146.637613 | 3177.275611 | Central Asia | Incidence | Male | 20 to 24 |
| 698.396346 | 657.831562 | 741.4625328 | South Asia | Incidence | Male | 10 to 14 |
| 2500.767448 | 2385.859897 | 2621.209166 | South Asia | Incidence | Male | 15 to 19 |
| 3938.321183 | 3773.003315 | 4110.882617 | South Asia | Incidence | Male | 20 to 24 |
| 1863.13876 | 1694.039529 | 2049.117496 | Tropical Latin America | Incidence | Male | 10 to 14 |
| 4236.753236 | 3901.509749 | 4600.803059 | Tropical Latin America | Incidence | Male | 15 to 19 |
| 4968.798016 | 4606.245729 | 5359.886376 | Tropical Latin America | Incidence | Male | 20 to 24 |
| 1114.704661 | 1094.237116 | 1135.555048 | Southern Latin America | Incidence | Male | 10 to 14 |
| 2936.159775 | 2891.303582 | 2981.711874 | Southern Latin America | Incidence | Male | 15 to 19 |
| 3659.041503 | 3606.465955 | 3712.383505 | Southern Latin America | Incidence | Male | 20 to 24 |
| 1913.182752 | 1859.474799 | 1968.441974 | Western Europe | Incidence | Male | 10 to 14 |
| 3540.078281 | 3452.192067 | 3630.20191 | Western Europe | Incidence | Male | 15 to 19 |
| 4061.752309 | 3968.720581 | 4156.964815 | Western Europe | Incidence | Male | 20 to 24 |
| 2130.814626 | 2053.947905 | 2210.557998 | Australasia | Incidence | Male | 10 to 14 |
| 5009.132556 | 4853.713565 | 5169.528161 | Australasia | Incidence | Male | 15 to 19 |
| 6097.613599 | 5920.051603 | 6280.501268 | Australasia | Incidence | Male | 20 to 24 |
| 786.2630831 | 772.1817348 | 800.601216 | Southeast Asia | Incidence | Male | 10 to 14 |
| 2000.026247 | 1969.667437 | 2030.852982 | Southeast Asia | Incidence | Male | 15 to 19 |
| 2439.581731 | 2404.812151 | 2474.854021 | Southeast Asia | Incidence | Male | 20 to 24 |
| 731.4100015 | 718.8923979 | 744.1455658 | Central Latin America | Incidence | Male | 10 to 14 |
| 2041.182721 | 2012.166246 | 2070.617628 | Central Latin America | Incidence | Male | 15 to 19 |
| 2846.393961 | 2808.554291 | 2884.743446 | Central Latin America | Incidence | Male | 20 to 24 |
| 1679.323047 | 1650.925005 | 1708.209572 | High SDI | Incidence | Male | 10 to 14 |
| 3914.934975 | 3858.720913 | 3971.967966 | High SDI | Incidence | Male | 15 to 19 |
| 4652.097697 | 4590.064766 | 4714.968978 | High SDI | Incidence | Male | 20 to 24 |
| 879.6499427 | 857.8638556 | 901.9893037 | Middle SDI | Incidence | Male | 10 to 14 |
| 2284.739723 | 2237.472385 | 2333.005599 | Middle SDI | Incidence | Male | 15 to 19 |
| 3012.45644 | 2954.548274 | 3071.499586 | Middle SDI | Incidence | Male | 20 to 24 |
| 1888.83556 | 1866.433503 | 1911.5065 | North Africa and Middle East | Incidence | Male | 10 to 14 |
| 4007.735339 | 3965.907275 | 4050.004561 | North Africa and Middle East | Incidence | Male | 15 to 19 |
| 4851.381494 | 4802.617685 | 4900.64043 | North Africa and Middle East | Incidence | Male | 20 to 24 |
| 1147.100437 | 1123.408715 | 1171.291797 | Western Sub-Saharan Africa | Incidence | Male | 10 to 14 |
| 2963.158656 | 2909.179292 | 3018.139598 | Western Sub-Saharan Africa | Incidence | Male | 15 to 19 |
| 3990.594388 | 3920.36011 | 4062.086932 | Western Sub-Saharan Africa | Incidence | Male | 20 to 24 |
| 1819.393891 | 1788.098473 | 1851.237044 | Andean Latin America | Incidence | Female | 10 to 14 |
| 4012.916925 | 3952.533831 | 4074.222494 | Andean Latin America | Incidence | Female | 15 to 19 |
| 4693.754569 | 4626.954982 | 4761.518547 | Andean Latin America | Incidence | Female | 20 to 24 |
| 1980.240657 | 1915.805674 | 2046.842805 | Global | Incidence | Female | 10 to 14 |
| 4840.574081 | 4706.073206 | 4978.919028 | Global | Incidence | Female | 15 to 19 |
| 6013.915713 | 5858.69463 | 6173.249246 | Global | Incidence | Female | 20 to 24 |
| 1084.358469 | 1061.115623 | 1108.110431 | Eastern Europe | Incidence | Female | 10 to 14 |
| 3229.685526 | 3178.048284 | 3282.161776 | Eastern Europe | Incidence | Female | 15 to 19 |
| 4678.453505 | 4612.647116 | 4745.198722 | Eastern Europe | Incidence | Female | 20 to 24 |
| 2224.047985 | 2201.260548 | 2247.071318 | Central Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| 7493.463113 | 7430.131429 | 7557.334612 | Central Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| 10681.47405 | 10594.97526 | 10768.67902 | Central Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| 1646.553277 | 1560.703487 | 1737.125416 | Low-middle SDI | Incidence | Female | 10 to 14 |
| 4906.237552 | 4694.484941 | 5127.541618 | Low-middle SDI | Incidence | Female | 15 to 19 |
| 6863.022647 | 6592.54447 | 7144.597972 | Low-middle SDI | Incidence | Female | 20 to 24 |
| 2051.058309 | 2020.55719 | 2082.019854 | Eastern Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| 5301.43191 | 5232.748391 | 5371.016948 | Eastern Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| 6944.173162 | 6858.353118 | 7031.06709 | Eastern Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| 5822.83015 | 5583.821834 | 6072.068911 | High-income North America | Incidence | Female | 10 to 14 |
| 12146.92051 | 11691.38307 | 12620.20729 | High-income North America | Incidence | Female | 15 to 19 |
| 12336.99671 | 11889.55104 | 12801.28134 | High-income North America | Incidence | Female | 20 to 24 |
| 2845.983753 | 2786.304576 | 2906.941184 | Caribbean | Incidence | Female | 10 to 14 |
| 6431.364232 | 6314.845142 | 6550.033288 | Caribbean | Incidence | Female | 15 to 19 |
| 7471.998261 | 7344.792968 | 7601.406637 | Caribbean | Incidence | Female | 20 to 24 |
| 1323.314562 | 1211.567009 | 1445.369029 | East Asia | Incidence | Female | 10 to 14 |
| 3225.44769 | 2997.90207 | 3470.264391 | East Asia | Incidence | Female | 15 to 19 |
| 3738.342783 | 3498.307003 | 3994.84858 | East Asia | Incidence | Female | 20 to 24 |
| 1489.337168 | 1469.669752 | 1509.267777 | Southern Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| 4099.726049 | 4055.366385 | 4144.57094 | Southern Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| 5544.474699 | 5488.532331 | 5600.987264 | Southern Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| 1065.638522 | 1051.088189 | 1080.390277 | Central Europe | Incidence | Female | 10 to 14 |
| 2906.301505 | 2875.242273 | 2937.696249 | Central Europe | Incidence | Female | 15 to 19 |
| 3817.47856 | 3781.939295 | 3853.351791 | Central Europe | Incidence | Female | 20 to 24 |
| 1915.273003 | 1878.653728 | 1952.606072 | Low SDI | Incidence | Female | 10 to 14 |
| 5182.335062 | 5096.511303 | 5269.604069 | Low SDI | Incidence | Female | 15 to 19 |
| 6974.924525 | 6865.062233 | 7086.544954 | Low SDI | Incidence | Female | 20 to 24 |
| 1018.361913 | 982.4459968 | 1055.590831 | High-income Asia Pacific | Incidence | Female | 10 to 14 |
| 2971.879716 | 2890.697977 | 3055.341346 | High-income Asia Pacific | Incidence | Female | 15 to 19 |
| 4011.468156 | 3915.196859 | 4110.10668 | High-income Asia Pacific | Incidence | Female | 20 to 24 |
| 2146.993586 | 2031.672139 | 2268.860891 | High-middle SDI | Incidence | Female | 10 to 14 |
| 4511.940098 | 4305.744673 | 4728.009902 | High-middle SDI | Incidence | Female | 15 to 19 |
| 5117.594548 | 4903.60581 | 5340.921552 | High-middle SDI | Incidence | Female | 20 to 24 |
| 1368.813866 | 1349.177032 | 1388.736507 | Oceania | Incidence | Female | 10 to 14 |
| 3977.148942 | 3929.362169 | 4025.516871 | Oceania | Incidence | Female | 15 to 19 |
| 5095.86564 | 5037.609524 | 5154.795445 | Oceania | Incidence | Female | 20 to 24 |
| 1316.288796 | 1306.145852 | 1326.510505 | Central Asia | Incidence | Female | 10 to 14 |
| 3583.0654 | 3560.341453 | 3605.934383 | Central Asia | Incidence | Female | 15 to 19 |
| 4643.231635 | 4615.344025 | 4671.287752 | Central Asia | Incidence | Female | 20 to 24 |
| 1227.366412 | 1131.91128 | 1330.871364 | South Asia | Incidence | Female | 10 to 14 |
| 4416.372839 | 4144.744267 | 4705.802769 | South Asia | Incidence | Female | 15 to 19 |
| 6715.947081 | 6345.658875 | 7107.842714 | South Asia | Incidence | Female | 20 to 24 |
| 5013.754409 | 4601.454385 | 5462.997387 | Tropical Latin America | Incidence | Female | 10 to 14 |
| 9250.910704 | 8558.755761 | 9999.040892 | Tropical Latin America | Incidence | Female | 15 to 19 |
| 9666.823444 | 8986.74657 | 10398.3655 | Tropical Latin America | Incidence | Female | 20 to 24 |
| 2691.571831 | 2667.11393 | 2716.254014 | Southern Latin America | Incidence | Female | 10 to 14 |
| 5846.401225 | 5800.075729 | 5893.096724 | Southern Latin America | Incidence | Female | 15 to 19 |
| 6471.956635 | 6422.983134 | 6521.303545 | Southern Latin America | Incidence | Female | 20 to 24 |
| 3350.769853 | 3322.355439 | 3379.427282 | Western Europe | Incidence | Female | 10 to 14 |
| 6336.718355 | 6289.922975 | 6383.86188 | Western Europe | Incidence | Female | 15 to 19 |
| 7150.004652 | 7101.223454 | 7199.120947 | Western Europe | Incidence | Female | 20 to 24 |
| 3878.3236 | 3772.131247 | 3987.50546 | Australasia | Incidence | Female | 10 to 14 |
| 9216.55592 | 9001.987702 | 9436.238512 | Australasia | Incidence | Female | 15 to 19 |
| 10922.36577 | 10681.65479 | 11168.50118 | Australasia | Incidence | Female | 20 to 24 |
| 1278.397115 | 1259.061212 | 1298.029967 | Southeast Asia | Incidence | Female | 10 to 14 |
| 2771.535868 | 2734.981043 | 2808.579272 | Southeast Asia | Incidence | Female | 15 to 19 |
| 3073.449467 | 3035.118535 | 3112.264486 | Southeast Asia | Incidence | Female | 20 to 24 |
| 1764.582657 | 1739.204195 | 1790.331441 | Central Latin America | Incidence | Female | 10 to 14 |
| 4131.946387 | 4080.686616 | 4183.850062 | Central Latin America | Incidence | Female | 15 to 19 |
| 5143.444025 | 5082.930581 | 5204.677895 | Central Latin America | Incidence | Female | 20 to 24 |
| 3693.250618 | 3607.70597 | 3780.82367 | High SDI | Incidence | Female | 10 to 14 |
| 7621.793685 | 7465.391911 | 7781.472115 | High SDI | Incidence | Female | 15 to 19 |
| 8114.355816 | 7956.724709 | 8275.109761 | High SDI | Incidence | Female | 20 to 24 |
| 1711.866277 | 1645.618735 | 1780.78074 | Middle SDI | Incidence | Female | 10 to 14 |
| 4015.985155 | 3883.380607 | 4153.117707 | Middle SDI | Incidence | Female | 15 to 19 |
| 4900.750553 | 4749.974508 | 5056.312606 | Middle SDI | Incidence | Female | 20 to 24 |
| 3439.931727 | 3360.92548 | 3520.795197 | North Africa and Middle East | Incidence | Female | 10 to 14 |
| 6965.427953 | 6823.056454 | 7110.770208 | North Africa and Middle East | Incidence | Female | 15 to 19 |
| 8070.914638 | 7912.076622 | 8232.941389 | North Africa and Middle East | Incidence | Female | 20 to 24 |
| 2064.800991 | 2013.907352 | 2116.980769 | Western Sub-Saharan Africa | Incidence | Female | 10 to 14 |
| 5332.567946 | 5218.027957 | 5449.622182 | Western Sub-Saharan Africa | Incidence | Female | 15 to 19 |
| 6918.886896 | 6776.334718 | 7064.437911 | Western Sub-Saharan Africa | Incidence | Female | 20 to 24 |
| 1312.089065 | 1292.206952 | 1332.277087 | Andean Latin America | Incidence | Both | 10 to 14 |
| 2999.766678 | 2960.22885 | 3039.832587 | Andean Latin America | Incidence | Both | 15 to 19 |
| 3601.059173 | 3556.162431 | 3646.522739 | Andean Latin America | Incidence | Both | 20 to 24 |
| 1486.625723 | 1443.696106 | 1530.831891 | Global | Incidence | Both | 10 to 14 |
| 3765.364175 | 3673.181441 | 3859.860343 | Global | Incidence | Both | 15 to 19 |
| 4821.360618 | 4711.709469 | 4933.563574 | Global | Incidence | Both | 20 to 24 |
| 941.8693373 | 927.0029973 | 956.9740887 | Eastern Europe | Incidence | Both | 10 to 14 |
| 2923.468417 | 2889.525768 | 2957.809784 | Eastern Europe | Incidence | Both | 15 to 19 |
| 4288.709839 | 4244.936985 | 4332.93407 | Eastern Europe | Incidence | Both | 20 to 24 |
| 1818.782886 | 1805.487921 | 1832.175749 | Central Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| 6279.447732 | 6241.776714 | 6317.346106 | Central Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| 9083.605056 | 9031.494681 | 9136.016101 | Central Sub-Saharan Africa | Incidence | Both | 20 to 24 |
| 1247.73378 | 1190.656851 | 1307.546825 | Low-middle SDI | Incidence | Both | 10 to 14 |
| 3806.200669 | 3662.64899 | 3955.378626 | Low-middle SDI | Incidence | Both | 15 to 19 |
| 5462.9143 | 5273.924882 | 5658.676094 | Low-middle SDI | Incidence | Both | 20 to 24 |
| 1701.105996 | 1684.24052 | 1718.140359 | Eastern Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| 4506.795615 | 4467.943602 | 4545.985475 | Eastern Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| 6012.569648 | 5962.91847 | 6062.634254 | Eastern Sub-Saharan Africa | Incidence | Both | 20 to 24 |
| 3905.742161 | 3751.433299 | 4066.398257 | High-income North America | Incidence | Both | 10 to 14 |
| 8772.663069 | 8463.105154 | 9093.54379 | High-income North America | Incidence | Both | 15 to 19 |
| 9533.067521 | 9211.364453 | 9866.005936 | High-income North America | Incidence | Both | 20 to 24 |
| 1938.843247 | 1905.444163 | 1972.827758 | Caribbean | Incidence | Both | 10 to 14 |
| 4552.951766 | 4485.636342 | 4621.277385 | Caribbean | Incidence | Both | 15 to 19 |
| 5482.567623 | 5406.496782 | 5559.708801 | Caribbean | Incidence | Both | 20 to 24 |
| 971.1922703 | 895.1296803 | 1053.718189 | East Asia | Incidence | Both | 10 to 14 |
| 2467.66847 | 2307.078535 | 2639.436665 | East Asia | Incidence | Both | 15 to 19 |
| 2992.358829 | 2815.426651 | 3180.4101 | East Asia | Incidence | Both | 20 to 24 |
| 1116.350732 | 1106.017308 | 1126.7807 | Southern Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| 3317.557622 | 3292.8125 | 3342.4887 | Southern Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| 4640.059909 | 4607.735883 | 4672.610694 | Southern Sub-Saharan Africa | Incidence | Both | 20 to 24 |
| 815.5597399 | 806.7148275 | 824.5016289 | Central Europe | Incidence | Both | 10 to 14 |
| 2269.303802 | 2250.162722 | 2288.607706 | Central Europe | Incidence | Both | 15 to 19 |
| 3006.028125 | 2983.924374 | 3028.295612 | Central Europe | Incidence | Both | 20 to 24 |
| 1522.203134 | 1497.58335 | 1547.227658 | Low SDI | Incidence | Both | 10 to 14 |
| 4192.948316 | 4134.287152 | 4252.44182 | Low SDI | Incidence | Both | 15 to 19 |
| 5756.051392 | 5679.258084 | 5833.883078 | Low SDI | Incidence | Both | 20 to 24 |
| 935.6065922 | 902.9074178 | 969.4899811 | High-income Asia Pacific | Incidence | Both | 10 to 14 |
| 2608.276537 | 2536.733435 | 2681.837358 | High-income Asia Pacific | Incidence | Both | 15 to 19 |
| 3345.500383 | 3264.292958 | 3428.728045 | High-income Asia Pacific | Incidence | Both | 20 to 24 |
| 1598.2891 | 1515.27663 | 1685.8493 | High-middle SDI | Incidence | Both | 10 to 14 |
| 3520.053812 | 3365.825922 | 3681.348687 | High-middle SDI | Incidence | Both | 15 to 19 |
| 4129.960555 | 3964.630943 | 4302.184599 | High-middle SDI | Incidence | Both | 20 to 24 |
| 1059.277351 | 1047.644825 | 1071.03904 | Oceania | Incidence | Both | 10 to 14 |
| 3478.352865 | 3447.209577 | 3509.777513 | Oceania | Incidence | Both | 15 to 19 |
| 4748.477668 | 4708.257234 | 4789.041687 | Oceania | Incidence | Both | 20 to 24 |
| 1127.874479 | 1123.435535 | 1132.330963 | Central Asia | Incidence | Both | 10 to 14 |
| 3019.388138 | 3009.553148 | 3029.255268 | Central Asia | Incidence | Both | 15 to 19 |
| 3904.192954 | 3892.0915 | 3916.332034 | Central Asia | Incidence | Both | 20 to 24 |
| 949.4062275 | 883.7787334 | 1019.907077 | South Asia | Incidence | Both | 10 to 14 |
| 3418.029724 | 3231.181113 | 3615.683177 | South Asia | Incidence | Both | 15 to 19 |
| 5301.000008 | 5039.339938 | 5576.246379 | South Asia | Incidence | Both | 20 to 24 |
| 3420.44606 | 3132.113004 | 3735.322203 | Tropical Latin America | Incidence | Both | 10 to 14 |
| 6725.325703 | 6215.836667 | 7276.575662 | Tropical Latin America | Incidence | Both | 15 to 19 |
| 7312.027883 | 6794.615457 | 7868.841451 | Tropical Latin America | Incidence | Both | 20 to 24 |
| 1891.507138 | 1872.174425 | 1911.039487 | Southern Latin America | Incidence | Both | 10 to 14 |
| 4374.864225 | 4336.448825 | 4413.619937 | Southern Latin America | Incidence | Both | 15 to 19 |
| 5062.376313 | 5020.15698 | 5104.95071 | Southern Latin America | Incidence | Both | 20 to 24 |
| 2613.903729 | 2578.509473 | 2649.783829 | Western Europe | Incidence | Both | 10 to 14 |
| 4905.053814 | 4846.894057 | 4963.911453 | Western Europe | Incidence | Both | 15 to 19 |
| 5583.427083 | 5522.296858 | 5645.234002 | Western Europe | Incidence | Both | 20 to 24 |
| 2983.151586 | 2929.56617 | 3037.717146 | Australasia | Incidence | Both | 10 to 14 |
| 7070.660634 | 6962.325554 | 7180.681428 | Australasia | Incidence | Both | 15 to 19 |
| 8497.019996 | 8374.241475 | 8621.598629 | Australasia | Incidence | Both | 20 to 24 |
| 1026.699197 | 1009.835306 | 1043.844708 | Southeast Asia | Incidence | Both | 10 to 14 |
| 2382.719152 | 2348.983187 | 2416.939632 | Southeast Asia | Incidence | Both | 15 to 19 |
| 2758.850053 | 2722.02612 | 2796.172146 | Southeast Asia | Incidence | Both | 20 to 24 |
| 1243.938955 | 1229.827205 | 1258.212632 | Central Latin America | Incidence | Both | 10 to 14 |
| 3096.720653 | 3066.774512 | 3126.959208 | Central Latin America | Incidence | Both | 15 to 19 |
| 4031.101001 | 3994.310685 | 4068.230181 | Central Latin America | Incidence | Both | 20 to 24 |
| 2662.356332 | 2607.411417 | 2718.459077 | High SDI | Incidence | Both | 10 to 14 |
| 5724.201251 | 5621.042844 | 5829.25284 | High SDI | Incidence | Both | 15 to 19 |
| 6344.735582 | 6237.255568 | 6454.067687 | High SDI | Incidence | Both | 20 to 24 |
| 1279.187197 | 1236.784335 | 1323.043832 | Middle SDI | Incidence | Both | 10 to 14 |
| 3126.322492 | 3038.584638 | 3216.59374 | Middle SDI | Incidence | Both | 15 to 19 |
| 3947.447873 | 3844.339226 | 4053.321986 | Middle SDI | Incidence | Both | 20 to 24 |
| 2645.408845 | 2596.854624 | 2694.8709 | North Africa and Middle East | Incidence | Both | 10 to 14 |
| 5456.645442 | 5367.892584 | 5546.865741 | North Africa and Middle East | Incidence | Both | 15 to 19 |
| 6431.501084 | 6330.766934 | 6533.838101 | North Africa and Middle East | Incidence | Both | 20 to 24 |
| 1602.925339 | 1565.89813 | 1640.828094 | Western Sub-Saharan Africa | Incidence | Both | 10 to 14 |
| 4164.911033 | 4080.707701 | 4250.851858 | Western Sub-Saharan Africa | Incidence | Both | 15 to 19 |
| 5516.084637 | 5408.841596 | 5625.454025 | Western Sub-Saharan Africa | Incidence | Both | 20 to 24 |

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| --- | --- | --- | --- | --- | --- | --- |
| **TableS6: Fitted longitudinal age effects of depression prevalence (per 100 000 person-years) and the corresponding 95% CIs** | | | | | | |
| Rate | 95%CI\_low | 95%CI\_high | location | measure | sex | label |
| 588.2926296 | 582.7754416 | 593.8620493 | Andean Latin America | Prevalence | Male | 10 to 14 |
| 1646.154917 | 1633.389685 | 1659.019912 | Andean Latin America | Prevalence | Male | 15 to 19 |
| 2439.70037 | 2422.248467 | 2457.278011 | Andean Latin America | Prevalence | Male | 20 to 24 |
| 698.5267706 | 687.6501288 | 709.5754494 | Global | Prevalence | Male | 10 to 14 |
| 2086.70055 | 2060.404987 | 2113.331705 | Global | Prevalence | Male | 15 to 19 |
| 3201.962733 | 3165.147799 | 3239.205874 | Global | Prevalence | Male | 20 to 24 |
| 575.7022468 | 568.3803183 | 583.1184971 | Eastern Europe | Prevalence | Male | 10 to 14 |
| 2001.993697 | 1983.952664 | 2020.198786 | Eastern Europe | Prevalence | Male | 15 to 19 |
| 3439.063824 | 3412.361402 | 3465.975199 | Eastern Europe | Prevalence | Male | 20 to 24 |
| 935.6111796 | 930.8099367 | 940.4371881 | Central Sub-Saharan Africa | Prevalence | Male | 10 to 14 |
| 3489.277197 | 3474.96299 | 3503.650368 | Central Sub-Saharan Africa | Prevalence | Male | 15 to 19 |
| 5986.302786 | 5963.341399 | 6009.352585 | Central Sub-Saharan Africa | Prevalence | Male | 20 to 24 |
| 620.9167874 | 607.2496463 | 634.8915297 | Low-middle SDI | Prevalence | Male | 10 to 14 |
| 2076.012949 | 2039.423431 | 2113.258924 | Low-middle SDI | Prevalence | Male | 15 to 19 |
| 3487.07605 | 3431.044906 | 3544.022218 | Low-middle SDI | Prevalence | Male | 20 to 24 |
| 907.5494694 | 902.6648686 | 912.4605024 | Eastern Sub-Saharan Africa | Prevalence | Male | 10 to 14 |
| 2825.598919 | 2812.865725 | 2838.389753 | Eastern Sub-Saharan Africa | Prevalence | Male | 15 to 19 |
| 4395.456936 | 4376.742171 | 4414.251726 | Eastern Sub-Saharan Africa | Prevalence | Male | 20 to 24 |
| 1238.741486 | 1198.331937 | 1280.513705 | High-income North America | Prevalence | Male | 10 to 14 |
| 3852.76084 | 3751.548295 | 3956.703987 | High-income North America | Prevalence | Male | 15 to 19 |
| 5418.042642 | 5287.317403 | 5551.999972 | High-income North America | Prevalence | Male | 20 to 24 |
| 712.1080608 | 705.0987778 | 719.187022 | Caribbean | Prevalence | Male | 10 to 14 |
| 2054.044971 | 2037.556484 | 2070.666887 | Caribbean | Prevalence | Male | 15 to 19 |
| 3081.631972 | 3058.992262 | 3104.43924 | Caribbean | Prevalence | Male | 20 to 24 |
| 459.8815929 | 435.9826152 | 485.0906254 | East Asia | Prevalence | Male | 10 to 14 |
| 1380.504259 | 1323.858276 | 1439.574043 | East Asia | Prevalence | Male | 15 to 19 |
| 2106.518303 | 2029.468224 | 2186.493639 | East Asia | Prevalence | Male | 20 to 24 |
| 568.8694889 | 563.2396475 | 574.5556033 | Southern Sub-Saharan Africa | Prevalence | Male | 10 to 14 |
| 2010.117096 | 1994.863823 | 2025.487 | Southern Sub-Saharan Africa | Prevalence | Male | 15 to 19 |
| 3467.496988 | 3443.501469 | 3491.659717 | Southern Sub-Saharan Africa | Prevalence | Male | 20 to 24 |
| 464.1870344 | 460.3803097 | 468.0252355 | Central Europe | Prevalence | Male | 10 to 14 |
| 1462.640283 | 1453.670558 | 1471.665355 | Central Europe | Prevalence | Male | 15 to 19 |
| 2372.94596 | 2360.560967 | 2385.395933 | Central Europe | Prevalence | Male | 20 to 24 |
| 784.3934581 | 778.3759588 | 790.4574777 | Low SDI | Prevalence | Male | 10 to 14 |
| 2465.60253 | 2449.775772 | 2481.531536 | Low SDI | Prevalence | Male | 15 to 19 |
| 3937.940243 | 3914.160471 | 3961.864485 | Low SDI | Prevalence | Male | 20 to 24 |
| 582.4405149 | 553.830347 | 612.5286475 | High-income Asia Pacific | Prevalence | Male | 10 to 14 |
| 1738.160043 | 1672.085351 | 1806.845766 | High-income Asia Pacific | Prevalence | Male | 15 to 19 |
| 2449.627236 | 2368.610608 | 2533.41498 | High-income Asia Pacific | Prevalence | Male | 20 to 24 |
| 725.2570299 | 697.93271 | 753.6511069 | High-middle SDI | Prevalence | Male | 10 to 14 |
| 1968.640741 | 1909.510581 | 2029.601933 | High-middle SDI | Prevalence | Male | 15 to 19 |
| 2832.659675 | 2756.630855 | 2910.785396 | High-middle SDI | Prevalence | Male | 20 to 24 |
| 535.0575259 | 524.2232921 | 546.1156731 | Oceania | Prevalence | Male | 10 to 14 |
| 2079.465773 | 2046.76463 | 2112.689383 | Oceania | Prevalence | Male | 15 to 19 |
| 3639.134966 | 3586.586875 | 3692.452954 | Oceania | Prevalence | Male | 20 to 24 |
| 665.6439164 | 661.0259914 | 670.2941021 | Central Asia | Prevalence | Male | 10 to 14 |
| 1985.755351 | 1974.689736 | 1996.882975 | Central Asia | Prevalence | Male | 15 to 19 |
| 3014.050466 | 2998.373844 | 3029.809052 | Central Asia | Prevalence | Male | 20 to 24 |
| 525.5771934 | 508.3939226 | 543.3412439 | South Asia | Prevalence | Male | 10 to 14 |
| 1911.486314 | 1862.661852 | 1961.590574 | South Asia | Prevalence | Male | 15 to 19 |
| 3390.378177 | 3311.992207 | 3470.619331 | South Asia | Prevalence | Male | 20 to 24 |
| 1158.684262 | 1063.888561 | 1261.926547 | Tropical Latin America | Prevalence | Male | 10 to 14 |
| 3010.459812 | 2803.74713 | 3232.412861 | Tropical Latin America | Prevalence | Male | 15 to 19 |
| 4068.681695 | 3814.9911 | 4339.242295 | Tropical Latin America | Prevalence | Male | 20 to 24 |
| 739.5039486 | 729.5131835 | 749.6315382 | Southern Latin America | Prevalence | Male | 10 to 14 |
| 2155.18387 | 2131.677595 | 2178.949352 | Southern Latin America | Prevalence | Male | 15 to 19 |
| 3105.324495 | 3074.239114 | 3136.724198 | Southern Latin America | Prevalence | Male | 20 to 24 |
| 1288.276919 | 1251.890408 | 1325.721014 | Western Europe | Prevalence | Male | 10 to 14 |
| 2792.290358 | 2725.07629 | 2861.162262 | Western Europe | Prevalence | Male | 15 to 19 |
| 3684.784362 | 3604.809387 | 3766.533633 | Western Europe | Prevalence | Male | 20 to 24 |
| 1341.872626 | 1304.729757 | 1380.072874 | Australasia | Prevalence | Male | 10 to 14 |
| 3607.415484 | 3524.501094 | 3692.280446 | Australasia | Prevalence | Male | 15 to 19 |
| 4988.167014 | 4882.603619 | 5096.012722 | Australasia | Prevalence | Male | 20 to 24 |
| 533.1075984 | 529.0539588 | 537.1922972 | Southeast Asia | Prevalence | Male | 10 to 14 |
| 1572.106635 | 1562.400471 | 1581.873097 | Southeast Asia | Prevalence | Male | 15 to 19 |
| 2310.251702 | 2297.22774 | 2323.349502 | Southeast Asia | Prevalence | Male | 20 to 24 |
| 529.6473892 | 525.0134876 | 534.3221909 | Central Latin America | Prevalence | Male | 10 to 14 |
| 1631.591001 | 1620.078833 | 1643.184973 | Central Latin America | Prevalence | Male | 15 to 19 |
| 2636.550555 | 2619.560134 | 2653.651176 | Central Latin America | Prevalence | Male | 20 to 24 |
| 1070.97373 | 1053.7956 | 1088.431885 | High SDI | Prevalence | Male | 10 to 14 |
| 2883.586729 | 2845.893442 | 2921.779256 | High SDI | Prevalence | Male | 15 to 19 |
| 3949.200681 | 3902.308859 | 3996.655975 | High SDI | Prevalence | Male | 20 to 24 |
| 605.5877746 | 595.0484837 | 616.3137337 | Middle SDI | Prevalence | Male | 10 to 14 |
| 1776.575886 | 1751.677189 | 1801.828498 | Middle SDI | Prevalence | Male | 15 to 19 |
| 2724.608689 | 2689.809407 | 2759.858186 | Middle SDI | Prevalence | Male | 20 to 24 |
| 1210.227613 | 1193.417168 | 1227.27485 | North Africa and Middle East | Prevalence | Male | 10 to 14 |
| 2998.500349 | 2963.200628 | 3034.220586 | North Africa and Middle East | Prevalence | Male | 15 to 19 |
| 4091.923965 | 4046.466066 | 4137.892538 | North Africa and Middle East | Prevalence | Male | 20 to 24 |
| 783.5851904 | 772.0818587 | 795.2599116 | Western Sub-Saharan Africa | Prevalence | Male | 10 to 14 |
| 2356.240093 | 2326.970499 | 2385.877852 | Western Sub-Saharan Africa | Prevalence | Male | 15 to 19 |
| 3671.073255 | 3627.862106 | 3714.799087 | Western Sub-Saharan Africa | Prevalence | Male | 20 to 24 |
| 1144.335151 | 1133.640987 | 1155.130198 | Andean Latin America | Prevalence | Female | 10 to 14 |
| 3011.852274 | 2988.279962 | 3035.61053 | Andean Latin America | Prevalence | Female | 15 to 19 |
| 4049.406369 | 4020.065167 | 4078.961722 | Andean Latin America | Prevalence | Female | 20 to 24 |
| 1261.154666 | 1234.447755 | 1288.439373 | Global | Prevalence | Female | 10 to 14 |
| 3598.943645 | 3536.582359 | 3662.404559 | Global | Prevalence | Female | 15 to 19 |
| 5096.561317 | 5015.807831 | 5178.614918 | Global | Prevalence | Female | 20 to 24 |
| 749.4182503 | 739.6912761 | 759.2731346 | Eastern Europe | Prevalence | Female | 10 to 14 |
| 2496.130077 | 2472.790758 | 2519.689683 | Eastern Europe | Prevalence | Female | 15 to 19 |
| 4147.540492 | 4114.075081 | 4181.278124 | Eastern Europe | Prevalence | Female | 20 to 24 |
| 1412.673232 | 1404.495716 | 1420.898361 | Central Sub-Saharan Africa | Prevalence | Female | 10 to 14 |
| 5157.185443 | 5133.21569 | 5181.267125 | Central Sub-Saharan Africa | Prevalence | Female | 15 to 19 |
| 8501.663902 | 8464.52859 | 8538.962133 | Central Sub-Saharan Africa | Prevalence | Female | 20 to 24 |
| 1080.573973 | 1047.360942 | 1114.840228 | Low-middle SDI | Prevalence | Female | 10 to 14 |
| 3561.714018 | 3473.92822 | 3651.718153 | Low-middle SDI | Prevalence | Female | 15 to 19 |
| 5679.651189 | 5553.304226 | 5808.872756 | Low-middle SDI | Prevalence | Female | 20 to 24 |
| 1365.394648 | 1349.997714 | 1380.967187 | Eastern Sub-Saharan Africa | Prevalence | Female | 10 to 14 |
| 4218.60341 | 4179.019589 | 4258.562171 | Eastern Sub-Saharan Africa | Prevalence | Female | 15 to 19 |
| 6379.462697 | 6323.4541 | 6435.967378 | Eastern Sub-Saharan Africa | Prevalence | Female | 20 to 24 |
| 3245.704831 | 3130.019048 | 3365.66637 | High-income North America | Prevalence | Female | 10 to 14 |
| 8599.091692 | 8336.434688 | 8870.02426 | High-income North America | Prevalence | Female | 15 to 19 |
| 9718.750787 | 9436.60162 | 10009.33606 | High-income North America | Prevalence | Female | 20 to 24 |
| 1685.982255 | 1662.707682 | 1709.582627 | Caribbean | Prevalence | Female | 10 to 14 |
| 4506.838288 | 4455.216006 | 4559.058714 | Caribbean | Prevalence | Female | 15 to 19 |
| 5921.383828 | 5858.851459 | 5984.583614 | Caribbean | Prevalence | Female | 20 to 24 |
| 875.8710287 | 826.4110901 | 928.2910988 | East Asia | Prevalence | Female | 10 to 14 |
| 2473.062357 | 2361.754432 | 2589.61615 | East Asia | Prevalence | Female | 15 to 19 |
| 3314.76108 | 3180.52747 | 3454.659996 | East Asia | Prevalence | Female | 20 to 24 |
| 1014.661898 | 1004.544914 | 1024.880773 | Southern Sub-Saharan Africa | Prevalence | Female | 10 to 14 |
| 3246.759061 | 3221.345901 | 3272.372705 | Southern Sub-Saharan Africa | Prevalence | Female | 15 to 19 |
| 5109.229429 | 5072.813726 | 5145.906547 | Southern Sub-Saharan Africa | Prevalence | Female | 20 to 24 |
| 749.8806731 | 743.943934 | 755.8647879 | Central Europe | Prevalence | Female | 10 to 14 |
| 2345.185386 | 2331.220154 | 2359.234277 | Central Europe | Prevalence | Female | 15 to 19 |
| 3652.369026 | 3633.847795 | 3670.984656 | Central Europe | Prevalence | Female | 20 to 24 |
| 1256.741942 | 1242.306602 | 1271.345018 | Low SDI | Prevalence | Female | 10 to 14 |
| 3937.795076 | 3900.125124 | 3975.82887 | Low SDI | Prevalence | Female | 15 to 19 |
| 6065.845014 | 6011.573909 | 6120.606067 | Low SDI | Prevalence | Female | 20 to 24 |
| 724.1382492 | 706.8589845 | 741.839908 | High-income Asia Pacific | Prevalence | Female | 10 to 14 |
| 2292.533518 | 2251.152863 | 2334.674832 | High-income Asia Pacific | Prevalence | Female | 15 to 19 |
| 3538.154938 | 3483.37775 | 3593.793515 | High-income Asia Pacific | Prevalence | Female | 20 to 24 |
| 1351.362435 | 1293.772864 | 1411.515485 | High-middle SDI | Prevalence | Female | 10 to 14 |
| 3385.452773 | 3268.262203 | 3506.845464 | High-middle SDI | Prevalence | Female | 15 to 19 |
| 4377.644243 | 4241.237608 | 4518.437987 | High-middle SDI | Prevalence | Female | 20 to 24 |
| 891.8271307 | 876.5137232 | 907.408076 | Oceania | Prevalence | Female | 10 to 14 |
| 2873.974213 | 2833.917851 | 2914.596757 | Oceania | Prevalence | Female | 15 to 19 |
| 4356.577174 | 4300.148157 | 4413.746685 | Oceania | Prevalence | Female | 20 to 24 |
| 892.9576743 | 887.5436893 | 898.4046843 | Central Asia | Prevalence | Female | 10 to 14 |
| 2773.691093 | 2760.374219 | 2787.072213 | Central Asia | Prevalence | Female | 15 to 19 |
| 4234.002017 | 4215.210778 | 4252.877026 | Central Asia | Prevalence | Female | 20 to 24 |
| 853.535915 | 818.1523655 | 890.4497364 | South Asia | Prevalence | Female | 10 to 14 |
| 3228.0621 | 3124.590737 | 3334.959935 | South Asia | Prevalence | Female | 15 to 19 |
| 5583.459805 | 5424.127366 | 5747.472597 | South Asia | Prevalence | Female | 20 to 24 |
| 2934.136429 | 2681.498616 | 3210.576554 | Tropical Latin America | Prevalence | Female | 10 to 14 |
| 6408.093099 | 5924.017339 | 6931.724675 | Tropical Latin America | Prevalence | Female | 15 to 19 |
| 7350.219888 | 6834.550462 | 7904.796767 | Tropical Latin America | Prevalence | Female | 20 to 24 |
| 1622.333195 | 1605.64089 | 1639.199034 | Southern Latin America | Prevalence | Female | 10 to 14 |
| 4244.121391 | 4207.683232 | 4280.875102 | Southern Latin America | Prevalence | Female | 15 to 19 |
| 5239.821648 | 5197.707625 | 5282.276897 | Southern Latin America | Prevalence | Female | 20 to 24 |
| 2172.031724 | 2144.714118 | 2199.697279 | Western Europe | Prevalence | Female | 10 to 14 |
| 4870.860495 | 4819.473691 | 4922.795202 | Western Europe | Prevalence | Female | 15 to 19 |
| 6122.174386 | 6063.633853 | 6181.28009 | Western Europe | Prevalence | Female | 20 to 24 |
| 2350.897366 | 2293.190614 | 2410.056272 | Australasia | Prevalence | Female | 10 to 14 |
| 6465.485903 | 6335.481572 | 6598.157928 | Australasia | Prevalence | Female | 15 to 19 |
| 8710.24548 | 8547.85548 | 8875.720524 | Australasia | Prevalence | Female | 20 to 24 |
| 834.6713214 | 829.7038268 | 839.6685568 | Southeast Asia | Prevalence | Female | 10 to 14 |
| 2241.268074 | 2230.245304 | 2252.345323 | Southeast Asia | Prevalence | Female | 15 to 19 |
| 2973.466549 | 2960.021756 | 2986.97241 | Southeast Asia | Prevalence | Female | 20 to 24 |
| 1093.616308 | 1081.864498 | 1105.495773 | Central Latin America | Prevalence | Female | 10 to 14 |
| 3029.701692 | 3002.787616 | 3056.856999 | Central Latin America | Prevalence | Female | 15 to 19 |
| 4257.845894 | 4222.764076 | 4293.219164 | Central Latin America | Prevalence | Female | 20 to 24 |
| 2204.435591 | 2156.957705 | 2252.958537 | High SDI | Prevalence | Female | 10 to 14 |
| 5567.343612 | 5466.660212 | 5669.88137 | High SDI | Prevalence | Female | 15 to 19 |
| 6667.999504 | 6556.040098 | 6781.870872 | High SDI | Prevalence | Female | 20 to 24 |
| 1100.929617 | 1072.354656 | 1130.266013 | Middle SDI | Prevalence | Female | 10 to 14 |
| 3035.073449 | 2970.733368 | 3100.807005 | Middle SDI | Prevalence | Female | 15 to 19 |
| 4243.62637 | 4161.214976 | 4327.669893 | Middle SDI | Prevalence | Female | 20 to 24 |
| 2143.227117 | 2105.409606 | 2181.723909 | North Africa and Middle East | Prevalence | Female | 10 to 14 |
| 5128.5903 | 5051.143601 | 5207.224452 | North Africa and Middle East | Prevalence | Female | 15 to 19 |
| 6592.255439 | 6498.061424 | 6687.814863 | North Africa and Middle East | Prevalence | Female | 20 to 24 |
| 1312.168078 | 1289.284158 | 1335.458172 | Western Sub-Saharan Africa | Prevalence | Female | 10 to 14 |
| 4022.551372 | 3964.200344 | 4081.761298 | Western Sub-Saharan Africa | Prevalence | Female | 15 to 19 |
| 6045.926992 | 5963.356091 | 6129.641202 | Western Sub-Saharan Africa | Prevalence | Female | 20 to 24 |
| 861.3359947 | 854.062122 | 868.6718175 | Andean Latin America | Prevalence | Both | 10 to 14 |
| 2323.8596 | 2307.499784 | 2340.335404 | Andean Latin America | Prevalence | Both | 15 to 19 |
| 3252.455045 | 3231.286246 | 3273.762525 | Andean Latin America | Prevalence | Both | 20 to 24 |
| 970.3549776 | 952.0229752 | 989.0399781 | Global | Prevalence | Both | 10 to 14 |
| 2825.309423 | 2781.816379 | 2869.482471 | Global | Prevalence | Both | 15 to 19 |
| 4142.591562 | 4084.327615 | 4201.686659 | Global | Prevalence | Both | 20 to 24 |
| 660.8998442 | 654.4455013 | 667.4178418 | Eastern Europe | Prevalence | Both | 10 to 14 |
| 2244.321712 | 2228.655631 | 2260.097916 | Eastern Europe | Prevalence | Both | 15 to 19 |
| 3788.809985 | 3766.008286 | 3811.74974 | Eastern Europe | Prevalence | Both | 20 to 24 |
| 1173.357745 | 1168.691618 | 1178.042503 | Central Sub-Saharan Africa | Prevalence | Both | 10 to 14 |
| 4322.335123 | 4308.560546 | 4336.153739 | Central Sub-Saharan Africa | Prevalence | Both | 15 to 19 |
| 7249.038891 | 7227.37448 | 7270.768241 | Central Sub-Saharan Africa | Prevalence | Both | 20 to 24 |
| 842.6229084 | 820.052728 | 865.8142843 | Low-middle SDI | Prevalence | Both | 10 to 14 |
| 2801.776832 | 2741.635305 | 2863.237645 | Low-middle SDI | Prevalence | Both | 15 to 19 |
| 4583.530065 | 4494.387581 | 4674.440616 | Low-middle SDI | Prevalence | Both | 20 to 24 |
| 1134.719738 | 1124.768702 | 1144.758812 | Eastern Sub-Saharan Africa | Prevalence | Both | 10 to 14 |
| 3530.875281 | 3505.046264 | 3556.894634 | Eastern Sub-Saharan Africa | Prevalence | Both | 15 to 19 |
| 5430.812425 | 5393.497699 | 5468.385312 | Eastern Sub-Saharan Africa | Prevalence | Both | 20 to 24 |
| 2218.23172 | 2142.680098 | 2296.447318 | High-income North America | Prevalence | Both | 10 to 14 |
| 6171.161417 | 5994.490258 | 6353.039474 | High-income North America | Prevalence | Both | 15 to 19 |
| 7541.096259 | 7338.355895 | 7749.43783 | High-income North America | Prevalence | Both | 20 to 24 |
| 1193.831247 | 1180.616159 | 1207.194255 | Caribbean | Prevalence | Both | 10 to 14 |
| 3277.950075 | 3248.008418 | 3308.167748 | Caribbean | Prevalence | Both | 15 to 19 |
| 4518.88977 | 4480.929031 | 4557.172098 | Caribbean | Prevalence | Both | 20 to 24 |
| 655.4248463 | 619.9563134 | 692.9225815 | East Asia | Prevalence | Both | 10 to 14 |
| 1905.193774 | 1823.316845 | 1990.747427 | East Asia | Prevalence | Both | 15 to 19 |
| 2698.898381 | 2594.920316 | 2807.042832 | East Asia | Prevalence | Both | 20 to 24 |
| 791.8493242 | 786.5618569 | 797.1723352 | Southern Sub-Saharan Africa | Prevalence | Both | 10 to 14 |
| 2636.859139 | 2623.162866 | 2650.626924 | Southern Sub-Saharan Africa | Prevalence | Both | 15 to 19 |
| 4311.816544 | 4291.413529 | 4332.316563 | Southern Sub-Saharan Africa | Prevalence | Both | 20 to 24 |
| 603.6688432 | 599.7329511 | 607.6305657 | Central Europe | Prevalence | Both | 10 to 14 |
| 1893.84446 | 1884.580164 | 1903.154297 | Central Europe | Prevalence | Both | 15 to 19 |
| 3000.086577 | 2987.593002 | 3012.632399 | Central Europe | Prevalence | Both | 20 to 24 |
| 1015.126303 | 1005.338761 | 1025.009132 | Low SDI | Prevalence | Both | 10 to 14 |
| 3194.227125 | 3168.53107 | 3220.131568 | Low SDI | Prevalence | Both | 15 to 19 |
| 5017.167384 | 4979.333435 | 5055.288803 | Low SDI | Prevalence | Both | 20 to 24 |
| 651.834742 | 631.3729058 | 672.9597152 | High-income Asia Pacific | Prevalence | Both | 10 to 14 |
| 2007.63307 | 1959.47498 | 2056.974744 | High-income Asia Pacific | Prevalence | Both | 15 to 19 |
| 2975.908637 | 2914.30164 | 3038.817977 | High-income Asia Pacific | Prevalence | Both | 20 to 24 |
| 1027.739688 | 985.4780919 | 1071.813645 | High-middle SDI | Prevalence | Both | 10 to 14 |
| 2661.754469 | 2573.459334 | 2753.079001 | High-middle SDI | Prevalence | Both | 15 to 19 |
| 3594.64982 | 3487.617981 | 3704.966369 | High-middle SDI | Prevalence | Both | 20 to 24 |
| 703.6440212 | 694.4122544 | 712.9985184 | Oceania | Prevalence | Both | 10 to 14 |
| 2458.498525 | 2432.811558 | 2484.456708 | Oceania | Prevalence | Both | 15 to 19 |
| 3990.548243 | 3952.019843 | 4029.452257 | Oceania | Prevalence | Both | 20 to 24 |
| 777.4534394 | 773.9011443 | 781.0220399 | Central Asia | Prevalence | Both | 10 to 14 |
| 2375.450727 | 2366.804444 | 2384.128595 | Central Asia | Prevalence | Both | 15 to 19 |
| 3625.130309 | 3612.884123 | 3637.418005 | Central Asia | Prevalence | Both | 20 to 24 |
| 681.4300881 | 656.2167979 | 707.6121283 | South Asia | Prevalence | Both | 10 to 14 |
| 2542.297496 | 2469.2652 | 2617.489834 | South Asia | Prevalence | Both | 15 to 19 |
| 4466.279192 | 4351.314179 | 4584.281667 | South Asia | Prevalence | Both | 20 to 24 |
| 2035.192489 | 1862.990069 | 2223.312157 | Tropical Latin America | Prevalence | Both | 10 to 14 |
| 4697.71599 | 4353.611233 | 5069.018418 | Tropical Latin America | Prevalence | Both | 15 to 19 |
| 5706.262172 | 5321.119796 | 6119.281133 | Tropical Latin America | Prevalence | Both | 20 to 24 |
| 1174.360741 | 1162.636921 | 1186.202783 | Southern Latin America | Prevalence | Both | 10 to 14 |
| 3188.157358 | 3161.890604 | 3214.642317 | Southern Latin America | Prevalence | Both | 15 to 19 |
| 4169.888825 | 4137.958146 | 4202.065899 | Southern Latin America | Prevalence | Both | 20 to 24 |
| 1719.096451 | 1688.780126 | 1749.957003 | Western Europe | Prevalence | Both | 10 to 14 |
| 3807.390735 | 3750.737026 | 3864.900181 | Western Europe | Prevalence | Both | 15 to 19 |
| 4884.941596 | 4819.18813 | 4951.59221 | Western Europe | Prevalence | Both | 20 to 24 |
| 1834.004118 | 1804.213532 | 1864.286595 | Australasia | Prevalence | Both | 10 to 14 |
| 5006.64061 | 4939.743418 | 5074.443767 | Australasia | Prevalence | Both | 15 to 19 |
| 6836.809421 | 6752.372483 | 6922.302225 | Australasia | Prevalence | Both | 20 to 24 |
| 680.5773564 | 676.1688855 | 685.0145696 | Southeast Asia | Prevalence | Both | 10 to 14 |
| 1904.218529 | 1894.098939 | 1914.392184 | Southeast Asia | Prevalence | Both | 15 to 19 |
| 2644.344689 | 2631.462592 | 2657.289849 | Southeast Asia | Prevalence | Both | 20 to 24 |
| 809.2397562 | 803.1477517 | 815.3779696 | Central Latin America | Prevalence | Both | 10 to 14 |
| 2337.235266 | 2322.814189 | 2351.745877 | Central Latin America | Prevalence | Both | 15 to 19 |
| 3472.620794 | 3452.859461 | 3492.495224 | Central Latin America | Prevalence | Both | 20 to 24 |
| 1624.290037 | 1592.841695 | 1656.359281 | High SDI | Prevalence | Both | 10 to 14 |
| 4192.11065 | 4124.677501 | 4260.646245 | High SDI | Prevalence | Both | 15 to 19 |
| 5278.048548 | 5199.862041 | 5357.410689 | High SDI | Prevalence | Both | 20 to 24 |
| 843.4878073 | 824.624441 | 862.782675 | Middle SDI | Prevalence | Both | 10 to 14 |
| 2388.437367 | 2345.045302 | 2432.632346 | Middle SDI | Prevalence | Both | 15 to 19 |
| 3476.681393 | 3418.93805 | 3535.399979 | Middle SDI | Prevalence | Both | 20 to 24 |
| 1665.468235 | 1638.751959 | 1692.620062 | North Africa and Middle East | Prevalence | Both | 10 to 14 |
| 4041.905848 | 3986.623072 | 4097.955234 | North Africa and Middle East | Prevalence | Both | 15 to 19 |
| 5319.191138 | 5250.422256 | 5388.86074 | North Africa and Middle East | Prevalence | Both | 20 to 24 |
| 1046.206308 | 1029.075005 | 1063.6228 | Western Sub-Saharan Africa | Prevalence | Both | 10 to 14 |
| 3201.416961 | 3157.532472 | 3245.911372 | Western Sub-Saharan Africa | Prevalence | Both | 15 to 19 |
| 4908.234674 | 4844.742217 | 4972.559228 | Western Sub-Saharan Africa | Prevalence | Both | 20 to 24 |

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| --- | --- | --- | --- | --- | --- | --- |
| **TableS7: Fitted longitudinal age effects of depression DALYs (per 100 000 person-years) and the corresponding 95% CIs** | | | | | | |
| Rate | 95%CI\_low | 95%CI\_high | location | measure | sex | label |
| 106.4308386 | 104.0865397 | 108.8279372 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 296.2416834 | 290.8219102 | 301.7624598 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 424.2033906 | 417.0120431 | 431.5187525 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 129.1627136 | 126.8436379 | 131.5241888 | Global | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 389.1282016 | 383.473794 | 394.8659846 | Global | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 585.4186858 | 577.6444993 | 593.2975007 | Global | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 102.8369056 | 101.3430304 | 104.3528016 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 367.4379198 | 363.6814453 | 371.2331951 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 624.838953 | 619.3338944 | 630.3929443 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 172.4360929 | 170.3936303 | 174.503038 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 664.8574142 | 658.6055825 | 671.1685915 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 1142.544305 | 1132.499442 | 1152.678262 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 111.1938024 | 108.3303807 | 114.1329109 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 383.044588 | 375.1917675 | 391.0617693 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 641.3520874 | 629.3843137 | 653.547429 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 166.2129546 | 165.0781934 | 167.3555161 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 522.0560732 | 519.0744559 | 525.0548173 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 799.094058 | 794.7741836 | 803.4374123 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 245.2394148 | 236.7013657 | 254.0854396 | High-income North America | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 764.6537298 | 743.1403981 | 786.7898557 | High-income North America | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 1048.029551 | 1020.816626 | 1075.967919 | High-income North America | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 132.8293725 | 129.8122119 | 135.9166594 | Caribbean | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 383.7176148 | 376.59366 | 390.9763322 | Caribbean | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 562.2530046 | 552.6704959 | 572.0016601 | Caribbean | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 84.43572145 | 79.67004665 | 89.4864677 | East Asia | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 257.5906594 | 246.0975346 | 269.6205304 | East Asia | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 377.9457274 | 362.8953919 | 393.6202444 | East Asia | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 97.3445119 | 95.58833159 | 99.13295733 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 356.1902885 | 351.297182 | 361.1515496 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 609.4131806 | 601.7518512 | 617.1720518 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 77.83639943 | 76.28373614 | 79.42066529 | Central Europe | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 248.999884 | 245.2888101 | 252.7671043 | Central Europe | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 394.4303483 | 389.4186892 | 399.5065054 | Central Europe | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 142.0975426 | 140.8142659 | 143.3925141 | Low SDI | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 453.1525049 | 449.735388 | 456.5955851 | Low SDI | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 715.2699074 | 710.1906551 | 720.3854862 | Low SDI | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 107.4408835 | 101.5953813 | 113.6227189 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 325.1070757 | 311.443787 | 339.3697837 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 449.7020131 | 433.1891205 | 466.8443666 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 137.7590282 | 131.9822257 | 143.7886788 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 371.4565195 | 358.9753178 | 384.3716798 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 515.8839541 | 500.3395291 | 531.9113094 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 97.61829852 | 93.08322166 | 102.3743274 | Oceania | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 397.0941292 | 382.8761388 | 411.8401005 | Oceania | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 691.1423346 | 668.3945611 | 714.6642933 | Oceania | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 120.6370154 | 118.6770054 | 122.6293958 | Central Asia | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 361.5777793 | 356.853162 | 366.3649489 | Central Asia | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 532.6886078 | 526.1601403 | 539.2980789 | Central Asia | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 89.91767982 | 86.36122306 | 93.62059565 | South Asia | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 345.3193369 | 334.7823214 | 356.187997 | South Asia | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 618.6740482 | 601.657487 | 636.1718854 | South Asia | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 231.4707282 | 211.633285 | 253.1676339 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 595.7081275 | 552.5913311 | 642.1891788 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 777.8470312 | 726.6134694 | 832.6930748 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 140.2574562 | 137.5765687 | 142.990585 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 412.7089608 | 406.3460657 | 419.1714912 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 587.0888636 | 578.755965 | 595.541739 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 252.3640069 | 244.6471039 | 260.3243242 | Western Europe | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 526.4994493 | 512.6367886 | 540.7369823 | Western Europe | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 668.2473967 | 652.2859486 | 684.5994218 | Western Europe | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 264.6386779 | 256.6155014 | 272.9127019 | Australasia | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 701.6036578 | 683.8494123 | 719.8188429 | Australasia | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 949.0989999 | 926.9098508 | 971.8193315 | Australasia | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 98.44475454 | 97.51282731 | 99.38558816 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 291.4704877 | 289.2247286 | 293.7336845 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 409.2140521 | 406.3167411 | 412.132023 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 94.84958099 | 93.80441156 | 95.9063957 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 295.3092112 | 292.6890777 | 297.9528001 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 469.97567 | 466.1562607 | 473.8263734 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 208.6252427 | 204.7688685 | 212.5542432 | High SDI | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 556.3715943 | 547.9495274 | 564.9231095 | High SDI | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 740.1877523 | 729.9588403 | 750.5600021 | High SDI | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 111.6281783 | 109.3785264 | 113.9241001 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 329.4509084 | 324.0990244 | 334.8911687 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 492.1463262 | 484.8435968 | 499.5590496 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 236.6303136 | 232.8785129 | 240.4425579 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 580.2274767 | 572.3996687 | 588.1623332 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 770.7604321 | 760.9020703 | 780.7465202 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 141.0651217 | 138.6693422 | 143.5022929 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 10 to 14 |
| 427.2978925 | 421.1542511 | 433.5311551 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 15 to 19 |
| 650.149218 | 641.2646864 | 659.1568422 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Male | 20 to 24 |
| 222.8240009 | 219.2943269 | 226.4104871 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 577.3302829 | 569.6214619 | 585.1434291 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 744.879329 | 735.6217751 | 754.2533861 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 241.0833592 | 235.4706658 | 246.829837 | Global | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 684.1515114 | 671.0691834 | 697.4888761 | Global | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 941.4428355 | 924.9454877 | 958.2344305 | Global | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 136.112177 | 134.1128664 | 138.1412926 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 456.9287302 | 452.0962584 | 461.8128564 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 745.1164067 | 738.3081353 | 751.9874602 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 264.3753649 | 261.8055978 | 266.9703557 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 984.9398037 | 977.2828519 | 992.6567473 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1612.515293 | 1600.724627 | 1624.392807 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 201.230715 | 194.2043164 | 208.5113318 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 669.8081563 | 651.065111 | 689.0907816 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1054.71907 | 1028.127268 | 1081.998651 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 248.9995354 | 245.8920496 | 252.1462923 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 764.8857333 | 756.9175182 | 772.9378312 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1124.919366 | 1113.922181 | 1136.025121 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 664.5301902 | 639.976178 | 690.026268 | High-income North America | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 1739.583859 | 1684.061727 | 1796.936509 | High-income North America | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1888.11493 | 1830.424489 | 1947.623631 | High-income North America | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 339.2807788 | 334.2431339 | 344.3943501 | Caribbean | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 898.0826535 | 886.9761045 | 909.3282767 | Caribbean | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1146.382516 | 1133.271845 | 1159.644863 | Caribbean | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 165.0757792 | 155.4267484 | 175.3238304 | East Asia | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 471.3841 | 449.3902382 | 494.4543759 | East Asia | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 607.9263568 | 582.4048228 | 634.5662687 | East Asia | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 183.7065364 | 181.2028093 | 186.2448581 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 585.2474325 | 578.9624833 | 591.6006082 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 889.6469558 | 880.8952306 | 898.4856297 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 134.8363473 | 132.7111635 | 136.995563 | Central Europe | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 421.5373321 | 416.524689 | 426.6102997 | Central Europe | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 635.5072947 | 629.0556965 | 642.0250605 | Central Europe | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 231.6972992 | 228.7218745 | 234.7114309 | Low SDI | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 726.0123199 | 718.2342998 | 733.8745709 | Low SDI | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1094.559181 | 1083.572051 | 1105.657718 | Low SDI | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 129.7059784 | 126.1920907 | 133.3177123 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 418.6493245 | 410.11108 | 427.3653296 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 644.784442 | 633.4821457 | 656.2883886 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 264.3511773 | 252.3674963 | 276.9039038 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 652.0028198 | 627.8312802 | 677.1049651 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 809.1431147 | 782.0411078 | 837.1843545 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 167.2180476 | 160.6578942 | 174.0460721 | Oceania | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 545.8521538 | 528.4571922 | 563.8196967 | Oceania | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 805.839688 | 781.8826538 | 830.5307704 | Oceania | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 164.2546127 | 161.9354172 | 166.6070231 | Central Asia | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 510.0074599 | 504.2900322 | 515.7897094 | Central Asia | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 756.3758927 | 748.5061899 | 764.3283365 | Central Asia | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 151.132064 | 143.672581 | 158.9788435 | South Asia | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 592.3092782 | 569.8730335 | 615.6288515 | South Asia | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1025.797446 | 991.3842263 | 1061.405228 | South Asia | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 609.5884288 | 557.176804 | 666.9302272 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 1304.530153 | 1205.459022 | 1411.743485 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1444.739853 | 1342.511301 | 1554.75283 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 321.642377 | 317.3703274 | 325.9719318 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 836.4898564 | 827.1878057 | 845.8965124 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1004.659936 | 994.1460533 | 1015.28501 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 424.9663731 | 419.1857143 | 430.8267483 | Western Europe | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 925.2509347 | 914.6161132 | 936.009414 | Western Europe | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1129.330695 | 1117.508672 | 1141.277782 | Western Europe | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 467.1181814 | 454.2864301 | 480.3123778 | Australasia | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 1268.877197 | 1240.2048 | 1298.212475 | Australasia | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1672.306852 | 1637.119351 | 1708.250658 | Australasia | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 156.6109835 | 155.4855245 | 157.7445889 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 414.1721755 | 411.6948958 | 416.6643616 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 515.4539125 | 512.5940372 | 518.3297437 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 213.9754877 | 211.2993232 | 216.6855466 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 586.6810812 | 580.5894384 | 592.8366386 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 801.2507967 | 793.4918086 | 809.0856544 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 439.6732099 | 429.0641879 | 450.5445501 | High SDI | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 1093.615962 | 1071.300232 | 1116.39654 | High SDI | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1262.58216 | 1238.505349 | 1287.127029 | High SDI | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 210.4715793 | 204.4477037 | 216.6729432 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 576.0908974 | 562.5635284 | 589.9435448 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 778.0010071 | 761.2164993 | 795.1556065 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 423.9537783 | 415.771898 | 432.2966679 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 1002.18656 | 985.5580762 | 1019.095602 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1248.994513 | 1229.292028 | 1269.01278 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 245.3784058 | 240.6287837 | 250.2217777 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 10 to 14 |
| 750.0132113 | 737.9010213 | 762.3242154 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 15 to 19 |
| 1093.845412 | 1077.162221 | 1110.786995 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Female | 20 to 24 |
| 163.5796241 | 161.471015 | 165.7157689 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 435.7221035 | 431.0133001 | 440.4823503 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 586.1003552 | 580.2152944 | 592.0451076 | Andean Latin America | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 183.2113148 | 179.3296867 | 187.1769615 | Global | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 533.1764784 | 523.949267 | 542.5661892 | Global | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 762.1881523 | 750.1129602 | 774.4577288 | Global | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 119.1693253 | 117.8059519 | 120.5484771 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 411.3292606 | 407.976723 | 414.7093475 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 684.191326 | 679.3801283 | 689.0365955 | Eastern Europe | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 218.2466026 | 216.6042674 | 219.9013904 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 824.7191273 | 819.7719232 | 829.696187 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 1378.518239 | 1370.760071 | 1386.320316 | Central Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 154.5816995 | 149.7953334 | 159.5210029 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 523.0482952 | 510.1028002 | 536.3223237 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 848.0534131 | 829.0687668 | 867.4727843 | Low-middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 207.266179 | 205.2048292 | 209.3482358 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 644.9570158 | 639.5981884 | 650.3607418 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 969.1275688 | 961.5449392 | 976.769994 | Eastern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 449.9839324 | 433.973015 | 466.5855534 | High-income North America | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 1241.114677 | 1203.736665 | 1279.653337 | High-income North America | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 1462.918004 | 1421.275045 | 1505.78109 | High-income North America | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 234.9392222 | 232.0137203 | 237.9016122 | Caribbean | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 640.3693277 | 633.7675462 | 647.0398782 | Caribbean | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 857.9159035 | 849.7573991 | 866.1527375 | Caribbean | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 122.3274001 | 115.3651596 | 129.7098089 | East Asia | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 360.2254693 | 343.9207585 | 377.3031593 | East Asia | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 490.7170955 | 470.7951842 | 511.4820115 | East Asia | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 140.4378688 | 138.9082833 | 141.9842973 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 472.0441511 | 468.0452275 | 476.0772411 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 753.5165067 | 747.6724746 | 759.4062176 | Southern Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 105.6479702 | 104.3382143 | 106.9741674 | Central Europe | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 333.2798975 | 330.1762784 | 336.4126902 | Central Europe | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 512.5970868 | 508.525208 | 516.7015701 | Central Europe | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 185.8485131 | 183.7934163 | 187.9265892 | Low SDI | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 588.1687118 | 582.7411207 | 593.646855 | Low SDI | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 907.6450244 | 899.7817835 | 915.5769826 | Low SDI | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 118.4122295 | 114.2446662 | 122.7318226 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 370.6666722 | 360.7306982 | 380.8763229 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 543.9942882 | 531.3704991 | 556.9179812 | High-income Asia Pacific | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 198.9027822 | 190.0574536 | 208.159775 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 508.663537 | 490.3013318 | 527.7134225 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 660.5014373 | 639.0209384 | 682.7039969 | High-middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 130.4827684 | 126.5520973 | 134.5355249 | Oceania | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 468.1095564 | 456.9179224 | 479.5753154 | Oceania | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 747.4646116 | 730.9128453 | 764.3911982 | Oceania | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 142.0869251 | 140.5694205 | 143.6208118 | Central Asia | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 434.990875 | 431.2835579 | 438.7300603 | Central Asia | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 644.7375476 | 639.6158324 | 649.900275 | Central Asia | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 118.9839925 | 113.6748295 | 124.5411192 | South Asia | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 463.5959035 | 447.6887707 | 480.0682435 | South Asia | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 818.3893237 | 793.3482446 | 844.2207943 | South Asia | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 418.267293 | 382.5288747 | 457.3446345 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 947.6874055 | 877.0978991 | 1023.958009 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 1110.382408 | 1033.946413 | 1192.469046 | Tropical Latin America | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 229.6146533 | 227.1073588 | 232.1496287 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 622.280458 | 616.6613718 | 627.9507459 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 795.3355446 | 788.6306128 | 802.0974816 | Southern Latin America | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 336.4706029 | 329.997126 | 343.0710684 | Western Europe | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 721.2396738 | 709.432336 | 733.2435254 | Western Europe | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 895.3448308 | 882.0147266 | 908.8763961 | Western Europe | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 363.3977669 | 356.6563013 | 370.2666587 | Australasia | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 979.4367921 | 964.4234213 | 994.683879 | Australasia | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 1308.562501 | 1289.949791 | 1327.443775 | Australasia | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 126.8686202 | 125.8672597 | 127.8779473 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 352.318483 | 350.0250702 | 354.6269226 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 462.7174673 | 459.9347702 | 465.5170004 | Southeast Asia | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 153.9263785 | 152.5343417 | 155.3311192 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 442.4111106 | 439.1226803 | 445.7241668 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 640.8299071 | 636.4157227 | 645.2747083 | Central Latin America | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 321.4344135 | 314.4019407 | 328.624187 | High SDI | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 818.3882547 | 803.416191 | 833.6393303 | High SDI | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 995.6015956 | 978.726345 | 1012.76781 | High SDI | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 159.0832109 | 155.0935556 | 163.1754968 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 449.3280577 | 440.1436067 | 458.7041602 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 633.6766519 | 621.8033759 | 645.776647 | Middle SDI | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 328.0058313 | 322.1514187 | 333.9666354 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 786.8694404 | 774.842262 | 799.0833059 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 1005.512359 | 990.9157721 | 1020.323959 | North Africa and Middle East | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |
| 192.8844171 | 189.3267994 | 196.5088855 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 10 to 14 |
| 590.9682228 | 581.8253585 | 600.254759 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 15 to 19 |
| 881.2900451 | 868.3839746 | 894.3879278 | Western Sub-Saharan Africa | DALYs (Disability-Adjusted Life Years) | Both | 20 to 24 |

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TableS8: Relative risk for depression prevalence rate, incidence rate and DALYs rate of each period compared with the reference (2000–2004)** | | | | | | | | | | | |
|  | **Prevalence** | | | **Incidence** | | | | **DALYs** | | | |
| location | Rate Ratio | sex | label | Rate Ratio | cause | sex | label | Rate Ratio | cause | sex | label |
| Andean Latin America | 0.983844887 | Male | 1990 to 1994 | 0.979965185 | Depressive disorders | Male | 1990 to 1994 | 0.978285816 | Depressive disorders | Male | 1990 to 1994 |
| Andean Latin America | 0.996134007 | Male | 1995 to 1999 | 0.995664123 | Depressive disorders | Male | 1995 to 1999 | 0.994398844 | Depressive disorders | Male | 1995 to 1999 |
| Andean Latin America | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Andean Latin America | 0.986355055 | Male | 2005 to 2009 | 0.981618151 | Depressive disorders | Male | 2005 to 2009 | 0.983738801 | Depressive disorders | Male | 2005 to 2009 |
| Andean Latin America | 0.969756415 | Male | 2010 to 2014 | 0.957153862 | Depressive disorders | Male | 2010 to 2014 | 0.964388354 | Depressive disorders | Male | 2010 to 2014 |
| Andean Latin America | 0.973916268 | Male | 2015 to 2019 | 0.961407755 | Depressive disorders | Male | 2015 to 2019 | 0.968808608 | Depressive disorders | Male | 2015 to 2019 |
| Global | 0.908747148 | Male | 1990 to 1994 | 0.893305601 | Depressive disorders | Male | 1990 to 1994 | 0.896620759 | Depressive disorders | Male | 1990 to 1994 |
| Global | 0.961540595 | Male | 1995 to 1999 | 0.955761974 | Depressive disorders | Male | 1995 to 1999 | 0.956036856 | Depressive disorders | Male | 1995 to 1999 |
| Global | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Global | 0.999666356 | Male | 2005 to 2009 | 0.992902012 | Depressive disorders | Male | 2005 to 2009 | 0.998239903 | Depressive disorders | Male | 2005 to 2009 |
| Global | 0.957239826 | Male | 2010 to 2014 | 0.93436091 | Depressive disorders | Male | 2010 to 2014 | 0.94797005 | Depressive disorders | Male | 2010 to 2014 |
| Global | 0.939632384 | Male | 2015 to 2019 | 0.909284043 | Depressive disorders | Male | 2015 to 2019 | 0.926120399 | Depressive disorders | Male | 2015 to 2019 |
| Eastern Europe | 0.961329745 | Male | 1990 to 1994 | 0.948202382 | Depressive disorders | Male | 1990 to 1994 | 0.955943994 | Depressive disorders | Male | 1990 to 1994 |
| Eastern Europe | 0.989009146 | Male | 1995 to 1999 | 0.986478618 | Depressive disorders | Male | 1995 to 1999 | 0.9870509 | Depressive disorders | Male | 1995 to 1999 |
| Eastern Europe | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Eastern Europe | 0.959949917 | Male | 2005 to 2009 | 0.94624682 | Depressive disorders | Male | 2005 to 2009 | 0.953675617 | Depressive disorders | Male | 2005 to 2009 |
| Eastern Europe | 0.920457317 | Male | 2010 to 2014 | 0.893929628 | Depressive disorders | Male | 2010 to 2014 | 0.908241694 | Depressive disorders | Male | 2010 to 2014 |
| Eastern Europe | 0.915423339 | Male | 2015 to 2019 | 0.889420881 | Depressive disorders | Male | 2015 to 2019 | 0.903800434 | Depressive disorders | Male | 2015 to 2019 |
| Central Sub-Saharan Africa | 1.015217744 | Male | 1990 to 1994 | 1.018751904 | Depressive disorders | Male | 1990 to 1994 | 1.016598726 | Depressive disorders | Male | 1990 to 1994 |
| Central Sub-Saharan Africa | 1.012611529 | Male | 1995 to 1999 | 1.014595063 | Depressive disorders | Male | 1995 to 1999 | 1.012919361 | Depressive disorders | Male | 1995 to 1999 |
| Central Sub-Saharan Africa | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Central Sub-Saharan Africa | 0.987121612 | Male | 2005 to 2009 | 0.982875478 | Depressive disorders | Male | 2005 to 2009 | 0.987277271 | Depressive disorders | Male | 2005 to 2009 |
| Central Sub-Saharan Africa | 0.975607427 | Male | 2010 to 2014 | 0.969228325 | Depressive disorders | Male | 2010 to 2014 | 0.977704056 | Depressive disorders | Male | 2010 to 2014 |
| Central Sub-Saharan Africa | 0.975578315 | Male | 2015 to 2019 | 0.969558882 | Depressive disorders | Male | 2015 to 2019 | 0.979741587 | Depressive disorders | Male | 2015 to 2019 |
| Low-middle SDI | 0.910842992 | Male | 1990 to 1994 | 0.893385375 | Depressive disorders | Male | 1990 to 1994 | 0.897691099 | Depressive disorders | Male | 1990 to 1994 |
| Low-middle SDI | 0.960151412 | Male | 1995 to 1999 | 0.953741464 | Depressive disorders | Male | 1995 to 1999 | 0.954273806 | Depressive disorders | Male | 1995 to 1999 |
| Low-middle SDI | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Low-middle SDI | 1.00623468 | Male | 2005 to 2009 | 0.997665406 | Depressive disorders | Male | 2005 to 2009 | 1.006039993 | Depressive disorders | Male | 2005 to 2009 |
| Low-middle SDI | 0.944910944 | Male | 2010 to 2014 | 0.909489392 | Depressive disorders | Male | 2010 to 2014 | 0.932996239 | Depressive disorders | Male | 2010 to 2014 |
| Low-middle SDI | 0.902580823 | Male | 2015 to 2019 | 0.85460719 | Depressive disorders | Male | 2015 to 2019 | 0.8836946 | Depressive disorders | Male | 2015 to 2019 |
| Eastern Sub-Saharan Africa | 1.003047088 | Male | 1990 to 1994 | 1.006000376 | Depressive disorders | Male | 1990 to 1994 | 1.003679303 | Depressive disorders | Male | 1990 to 1994 |
| Eastern Sub-Saharan Africa | 1.016525812 | Male | 1995 to 1999 | 1.022334109 | Depressive disorders | Male | 1995 to 1999 | 1.01949034 | Depressive disorders | Male | 1995 to 1999 |
| Eastern Sub-Saharan Africa | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Eastern Sub-Saharan Africa | 0.96958714 | Male | 2005 to 2009 | 0.96206204 | Depressive disorders | Male | 2005 to 2009 | 0.967276293 | Depressive disorders | Male | 2005 to 2009 |
| Eastern Sub-Saharan Africa | 0.93850589 | Male | 2010 to 2014 | 0.923088099 | Depressive disorders | Male | 2010 to 2014 | 0.933636962 | Depressive disorders | Male | 2010 to 2014 |
| Eastern Sub-Saharan Africa | 0.948535639 | Male | 2015 to 2019 | 0.934782267 | Depressive disorders | Male | 2015 to 2019 | 0.945798558 | Depressive disorders | Male | 2015 to 2019 |
| High-income North America | 0.752540591 | Male | 1990 to 1994 | 0.678740121 | Depressive disorders | Male | 1990 to 1994 | 0.704758335 | Depressive disorders | Male | 1990 to 1994 |
| High-income North America | 0.894616274 | Male | 1995 to 1999 | 0.856017948 | Depressive disorders | Male | 1995 to 1999 | 0.866965883 | Depressive disorders | Male | 1995 to 1999 |
| High-income North America | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| High-income North America | 0.988435928 | Male | 2005 to 2009 | 0.989398008 | Depressive disorders | Male | 2005 to 2009 | 0.988200059 | Depressive disorders | Male | 2005 to 2009 |
| High-income North America | 0.963791494 | Male | 2010 to 2014 | 0.956956166 | Depressive disorders | Male | 2010 to 2014 | 0.959110674 | Depressive disorders | Male | 2010 to 2014 |
| High-income North America | 0.929846551 | Male | 2015 to 2019 | 0.904938086 | Depressive disorders | Male | 2015 to 2019 | 0.915243234 | Depressive disorders | Male | 2015 to 2019 |
| Caribbean | 0.997170202 | Male | 1990 to 1994 | 0.999963641 | Depressive disorders | Male | 1990 to 1994 | 0.996773242 | Depressive disorders | Male | 1990 to 1994 |
| Caribbean | 1.004315064 | Male | 1995 to 1999 | 1.007480514 | Depressive disorders | Male | 1995 to 1999 | 1.005217944 | Depressive disorders | Male | 1995 to 1999 |
| Caribbean | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Caribbean | 0.979015437 | Male | 2005 to 2009 | 0.973051109 | Depressive disorders | Male | 2005 to 2009 | 0.976843098 | Depressive disorders | Male | 2005 to 2009 |
| Caribbean | 0.958312941 | Male | 2010 to 2014 | 0.946554057 | Depressive disorders | Male | 2010 to 2014 | 0.951088904 | Depressive disorders | Male | 2010 to 2014 |
| Caribbean | 0.959642893 | Male | 2015 to 2019 | 0.947396463 | Depressive disorders | Male | 2015 to 2019 | 0.952268826 | Depressive disorders | Male | 2015 to 2019 |
| East Asia | 0.912198514 | Male | 1990 to 1994 | 0.913976851 | Depressive disorders | Male | 1990 to 1994 | 0.897571382 | Depressive disorders | Male | 1990 to 1994 |
| East Asia | 1.009454021 | Male | 1995 to 1999 | 1.02907233 | Depressive disorders | Male | 1995 to 1999 | 1.012771359 | Depressive disorders | Male | 1995 to 1999 |
| East Asia | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| East Asia | 0.933314712 | Male | 2005 to 2009 | 0.912480028 | Depressive disorders | Male | 2005 to 2009 | 0.924337977 | Depressive disorders | Male | 2005 to 2009 |
| East Asia | 0.798480616 | Male | 2010 to 2014 | 0.752555725 | Depressive disorders | Male | 2010 to 2014 | 0.772818757 | Depressive disorders | Male | 2010 to 2014 |
| East Asia | 0.744019931 | Male | 2015 to 2019 | 0.686449076 | Depressive disorders | Male | 2015 to 2019 | 0.710853778 | Depressive disorders | Male | 2015 to 2019 |
| Southern Sub-Saharan Africa | 1.036268149 | Male | 1990 to 1994 | 1.047041732 | Depressive disorders | Male | 1990 to 1994 | 1.046298198 | Depressive disorders | Male | 1990 to 1994 |
| Southern Sub-Saharan Africa | 1.00413187 | Male | 1995 to 1999 | 1.004215783 | Depressive disorders | Male | 1995 to 1999 | 1.005991327 | Depressive disorders | Male | 1995 to 1999 |
| Southern Sub-Saharan Africa | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Southern Sub-Saharan Africa | 1.025423403 | Male | 2005 to 2009 | 1.036934408 | Depressive disorders | Male | 2005 to 2009 | 1.031992171 | Depressive disorders | Male | 2005 to 2009 |
| Southern Sub-Saharan Africa | 1.059073128 | Male | 2010 to 2014 | 1.083872523 | Depressive disorders | Male | 2010 to 2014 | 1.074352109 | Depressive disorders | Male | 2010 to 2014 |
| Southern Sub-Saharan Africa | 1.091683713 | Male | 2015 to 2019 | 1.130299636 | Depressive disorders | Male | 2015 to 2019 | 1.115649911 | Depressive disorders | Male | 2015 to 2019 |
| Central Europe | 1.008382655 | Male | 1990 to 1994 | 1.009351585 | Depressive disorders | Male | 1990 to 1994 | 1.008778464 | Depressive disorders | Male | 1990 to 1994 |
| Central Europe | 1.00833068 | Male | 1995 to 1999 | 1.012952375 | Depressive disorders | Male | 1995 to 1999 | 1.00979472 | Depressive disorders | Male | 1995 to 1999 |
| Central Europe | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Central Europe | 0.970498186 | Male | 2005 to 2009 | 0.953857013 | Depressive disorders | Male | 2005 to 2009 | 0.962725924 | Depressive disorders | Male | 2005 to 2009 |
| Central Europe | 0.952871366 | Male | 2010 to 2014 | 0.925278303 | Depressive disorders | Male | 2010 to 2014 | 0.94015359 | Depressive disorders | Male | 2010 to 2014 |
| Central Europe | 0.951887171 | Male | 2015 to 2019 | 0.922253794 | Depressive disorders | Male | 2015 to 2019 | 0.93842675 | Depressive disorders | Male | 2015 to 2019 |
| Low SDI | 0.96007493 | Male | 1990 to 1994 | 0.951252858 | Depressive disorders | Male | 1990 to 1994 | 0.953443309 | Depressive disorders | Male | 1990 to 1994 |
| Low SDI | 0.986869083 | Male | 1995 to 1999 | 0.984870934 | Depressive disorders | Male | 1995 to 1999 | 0.984603298 | Depressive disorders | Male | 1995 to 1999 |
| Low SDI | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Low SDI | 0.988091015 | Male | 2005 to 2009 | 0.980756446 | Depressive disorders | Male | 2005 to 2009 | 0.987101386 | Depressive disorders | Male | 2005 to 2009 |
| Low SDI | 0.949237509 | Male | 2010 to 2014 | 0.927971389 | Depressive disorders | Male | 2010 to 2014 | 0.943219141 | Depressive disorders | Male | 2010 to 2014 |
| Low SDI | 0.937658439 | Male | 2015 to 2019 | 0.912152574 | Depressive disorders | Male | 2015 to 2019 | 0.930985527 | Depressive disorders | Male | 2015 to 2019 |
| High-income Asia Pacific | 0.981156597 | Male | 1990 to 1994 | 0.978165777 | Depressive disorders | Male | 1990 to 1994 | 0.981002321 | Depressive disorders | Male | 1990 to 1994 |
| High-income Asia Pacific | 0.973688555 | Male | 1995 to 1999 | 0.962627851 | Depressive disorders | Male | 1995 to 1999 | 0.969120768 | Depressive disorders | Male | 1995 to 1999 |
| High-income Asia Pacific | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| High-income Asia Pacific | 1.06844337 | Male | 2005 to 2009 | 1.085271586 | Depressive disorders | Male | 2005 to 2009 | 1.083371322 | Depressive disorders | Male | 2005 to 2009 |
| High-income Asia Pacific | 1.165754561 | Male | 2010 to 2014 | 1.207447581 | Depressive disorders | Male | 2010 to 2014 | 1.202788495 | Depressive disorders | Male | 2010 to 2014 |
| High-income Asia Pacific | 1.125787072 | Male | 2015 to 2019 | 1.163691024 | Depressive disorders | Male | 2015 to 2019 | 1.15677611 | Depressive disorders | Male | 2015 to 2019 |
| High-middle SDI | 0.870037444 | Male | 1990 to 1994 | 0.851124317 | Depressive disorders | Male | 1990 to 1994 | 0.851015042 | Depressive disorders | Male | 1990 to 1994 |
| High-middle SDI | 0.940676267 | Male | 1995 to 1999 | 0.933772525 | Depressive disorders | Male | 1995 to 1999 | 0.931793805 | Depressive disorders | Male | 1995 to 1999 |
| High-middle SDI | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| High-middle SDI | 0.998372784 | Male | 2005 to 2009 | 0.991399244 | Depressive disorders | Male | 2005 to 2009 | 0.999140451 | Depressive disorders | Male | 2005 to 2009 |
| High-middle SDI | 0.925415914 | Male | 2010 to 2014 | 0.900457723 | Depressive disorders | Male | 2010 to 2014 | 0.916751912 | Depressive disorders | Male | 2010 to 2014 |
| High-middle SDI | 0.872451046 | Male | 2015 to 2019 | 0.839568651 | Depressive disorders | Male | 2015 to 2019 | 0.857113332 | Depressive disorders | Male | 2015 to 2019 |
| Oceania | 1.014656136 | Male | 1990 to 1994 | 1.016802057 | Depressive disorders | Male | 1990 to 1994 | 1.017534606 | Depressive disorders | Male | 1990 to 1994 |
| Oceania | 1.007846725 | Male | 1995 to 1999 | 1.010050742 | Depressive disorders | Male | 1995 to 1999 | 1.009432266 | Depressive disorders | Male | 1995 to 1999 |
| Oceania | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Oceania | 0.985219354 | Male | 2005 to 2009 | 0.981236124 | Depressive disorders | Male | 2005 to 2009 | 0.98439335 | Depressive disorders | Male | 2005 to 2009 |
| Oceania | 0.976456145 | Male | 2010 to 2014 | 0.969815631 | Depressive disorders | Male | 2010 to 2014 | 0.975641284 | Depressive disorders | Male | 2010 to 2014 |
| Oceania | 0.978166451 | Male | 2015 to 2019 | 0.972835268 | Depressive disorders | Male | 2015 to 2019 | 0.978038872 | Depressive disorders | Male | 2015 to 2019 |
| Central Asia | 0.993704588 | Male | 1990 to 1994 | 0.989523318 | Depressive disorders | Male | 1990 to 1994 | 0.992941227 | Depressive disorders | Male | 1990 to 1994 |
| Central Asia | 0.992767061 | Male | 1995 to 1999 | 0.988636967 | Depressive disorders | Male | 1995 to 1999 | 0.991036165 | Depressive disorders | Male | 1995 to 1999 |
| Central Asia | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Central Asia | 0.990277123 | Male | 2005 to 2009 | 0.987585261 | Depressive disorders | Male | 2005 to 2009 | 0.98919527 | Depressive disorders | Male | 2005 to 2009 |
| Central Asia | 0.986427834 | Male | 2010 to 2014 | 0.982412264 | Depressive disorders | Male | 2010 to 2014 | 0.98474991 | Depressive disorders | Male | 2010 to 2014 |
| Central Asia | 0.998666588 | Male | 2015 to 2019 | 0.999034442 | Depressive disorders | Male | 2015 to 2019 | 0.999931085 | Depressive disorders | Male | 2015 to 2019 |
| South Asia | 0.908144613 | Male | 1990 to 1994 | 0.884797242 | Depressive disorders | Male | 1990 to 1994 | 0.892117629 | Depressive disorders | Male | 1990 to 1994 |
| South Asia | 0.959761973 | Male | 1995 to 1999 | 0.951227987 | Depressive disorders | Male | 1995 to 1999 | 0.952711416 | Depressive disorders | Male | 1995 to 1999 |
| South Asia | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| South Asia | 1.010704531 | Male | 2005 to 2009 | 1.000091024 | Depressive disorders | Male | 2005 to 2009 | 1.010559413 | Depressive disorders | Male | 2005 to 2009 |
| South Asia | 0.929637884 | Male | 2010 to 2014 | 0.880663856 | Depressive disorders | Male | 2010 to 2014 | 0.912791323 | Depressive disorders | Male | 2010 to 2014 |
| South Asia | 0.868698079 | Male | 2015 to 2019 | 0.804653031 | Depressive disorders | Male | 2015 to 2019 | 0.84323157 | Depressive disorders | Male | 2015 to 2019 |
| Tropical Latin America | 0.631064608 | Male | 1990 to 1994 | 0.597706216 | Depressive disorders | Male | 1990 to 1994 | 0.596490785 | Depressive disorders | Male | 1990 to 1994 |
| Tropical Latin America | 0.779533063 | Male | 1995 to 1999 | 0.757631231 | Depressive disorders | Male | 1995 to 1999 | 0.756328627 | Depressive disorders | Male | 1995 to 1999 |
| Tropical Latin America | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Tropical Latin America | 1.036112706 | Male | 2005 to 2009 | 1.022932285 | Depressive disorders | Male | 2005 to 2009 | 1.041693598 | Depressive disorders | Male | 2005 to 2009 |
| Tropical Latin America | 0.885156333 | Male | 2010 to 2014 | 0.837511869 | Depressive disorders | Male | 2010 to 2014 | 0.870860919 | Depressive disorders | Male | 2010 to 2014 |
| Tropical Latin America | 0.747545901 | Male | 2015 to 2019 | 0.688478056 | Depressive disorders | Male | 2015 to 2019 | 0.718245011 | Depressive disorders | Male | 2015 to 2019 |
| Southern Latin America | 0.957309323 | Male | 1990 to 1994 | 0.950001635 | Depressive disorders | Male | 1990 to 1994 | 0.955097701 | Depressive disorders | Male | 1990 to 1994 |
| Southern Latin America | 0.973017943 | Male | 1995 to 1999 | 0.970833529 | Depressive disorders | Male | 1995 to 1999 | 0.971562657 | Depressive disorders | Male | 1995 to 1999 |
| Southern Latin America | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Southern Latin America | 0.995760957 | Male | 2005 to 2009 | 0.999457201 | Depressive disorders | Male | 2005 to 2009 | 0.997310208 | Depressive disorders | Male | 2005 to 2009 |
| Southern Latin America | 0.979171644 | Male | 2010 to 2014 | 0.990914071 | Depressive disorders | Male | 2010 to 2014 | 0.98565212 | Depressive disorders | Male | 2010 to 2014 |
| Southern Latin America | 0.983150565 | Male | 2015 to 2019 | 0.999741426 | Depressive disorders | Male | 2015 to 2019 | 0.992891895 | Depressive disorders | Male | 2015 to 2019 |
| Western Europe | 0.967352294 | Male | 1990 to 1994 | 0.965179845 | Depressive disorders | Male | 1990 to 1994 | 0.958743834 | Depressive disorders | Male | 1990 to 1994 |
| Western Europe | 0.984314537 | Male | 1995 to 1999 | 0.982880121 | Depressive disorders | Male | 1995 to 1999 | 0.979390998 | Depressive disorders | Male | 1995 to 1999 |
| Western Europe | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Western Europe | 0.964996724 | Male | 2005 to 2009 | 0.959831293 | Depressive disorders | Male | 2005 to 2009 | 0.960627828 | Depressive disorders | Male | 2005 to 2009 |
| Western Europe | 0.932446295 | Male | 2010 to 2014 | 0.922506229 | Depressive disorders | Male | 2010 to 2014 | 0.923611037 | Depressive disorders | Male | 2010 to 2014 |
| Western Europe | 0.918016742 | Male | 2015 to 2019 | 0.904444449 | Depressive disorders | Male | 2015 to 2019 | 0.905918599 | Depressive disorders | Male | 2015 to 2019 |
| Australasia | 1.070162948 | Male | 1990 to 1994 | 1.090300549 | Depressive disorders | Male | 1990 to 1994 | 1.07675056 | Depressive disorders | Male | 1990 to 1994 |
| Australasia | 1.04039094 | Male | 1995 to 1999 | 1.047140219 | Depressive disorders | Male | 1995 to 1999 | 1.045658379 | Depressive disorders | Male | 1995 to 1999 |
| Australasia | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Australasia | 1.007812898 | Male | 2005 to 2009 | 1.010639443 | Depressive disorders | Male | 2005 to 2009 | 1.008674579 | Depressive disorders | Male | 2005 to 2009 |
| Australasia | 1.03339078 | Male | 2010 to 2014 | 1.037348206 | Depressive disorders | Male | 2010 to 2014 | 1.036790294 | Depressive disorders | Male | 2010 to 2014 |
| Australasia | 1.041090497 | Male | 2015 to 2019 | 1.044219948 | Depressive disorders | Male | 2015 to 2019 | 1.045641113 | Depressive disorders | Male | 2015 to 2019 |
| Southeast Asia | 1.002540836 | Male | 1990 to 1994 | 1.009277607 | Depressive disorders | Male | 1990 to 1994 | 1.001197859 | Depressive disorders | Male | 1990 to 1994 |
| Southeast Asia | 1.000469319 | Male | 1995 to 1999 | 1.003894546 | Depressive disorders | Male | 1995 to 1999 | 0.999729558 | Depressive disorders | Male | 1995 to 1999 |
| Southeast Asia | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Southeast Asia | 1.004469252 | Male | 2005 to 2009 | 1.002950585 | Depressive disorders | Male | 2005 to 2009 | 1.006330076 | Depressive disorders | Male | 2005 to 2009 |
| Southeast Asia | 0.997177627 | Male | 2010 to 2014 | 0.99371419 | Depressive disorders | Male | 2010 to 2014 | 0.998179935 | Depressive disorders | Male | 2010 to 2014 |
| Southeast Asia | 1.004452707 | Male | 2015 to 2019 | 1.002140314 | Depressive disorders | Male | 2015 to 2019 | 1.007051492 | Depressive disorders | Male | 2015 to 2019 |
| Central Latin America | 0.982867958 | Male | 1990 to 1994 | 0.976205065 | Depressive disorders | Male | 1990 to 1994 | 0.980589565 | Depressive disorders | Male | 1990 to 1994 |
| Central Latin America | 0.983851244 | Male | 1995 to 1999 | 0.979087572 | Depressive disorders | Male | 1995 to 1999 | 0.981727113 | Depressive disorders | Male | 1995 to 1999 |
| Central Latin America | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Central Latin America | 0.989442772 | Male | 2005 to 2009 | 0.987961551 | Depressive disorders | Male | 2005 to 2009 | 0.987794446 | Depressive disorders | Male | 2005 to 2009 |
| Central Latin America | 0.992890378 | Male | 2010 to 2014 | 0.99512946 | Depressive disorders | Male | 2010 to 2014 | 0.993690048 | Depressive disorders | Male | 2010 to 2014 |
| Central Latin America | 1.037671372 | Male | 2015 to 2019 | 1.054979085 | Depressive disorders | Male | 2015 to 2019 | 1.047928018 | Depressive disorders | Male | 2015 to 2019 |
| High SDI | 0.860212697 | Male | 1990 to 1994 | 0.818858674 | Depressive disorders | Male | 1990 to 1994 | 0.833952164 | Depressive disorders | Male | 1990 to 1994 |
| High SDI | 0.936193151 | Male | 1995 to 1999 | 0.912960307 | Depressive disorders | Male | 1995 to 1999 | 0.92042864 | Depressive disorders | Male | 1995 to 1999 |
| High SDI | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| High SDI | 0.999382655 | Male | 2005 to 2009 | 1.001595202 | Depressive disorders | Male | 2005 to 2009 | 0.999702454 | Depressive disorders | Male | 2005 to 2009 |
| High SDI | 0.995764288 | Male | 2010 to 2014 | 0.996421081 | Depressive disorders | Male | 2010 to 2014 | 0.994937514 | Depressive disorders | Male | 2010 to 2014 |
| High SDI | 0.987497798 | Male | 2015 to 2019 | 0.978917078 | Depressive disorders | Male | 2015 to 2019 | 0.981821043 | Depressive disorders | Male | 2015 to 2019 |
| Middle SDI | 0.928000236 | Male | 1990 to 1994 | 0.925363501 | Depressive disorders | Male | 1990 to 1994 | 0.920992846 | Depressive disorders | Male | 1990 to 1994 |
| Middle SDI | 0.975444659 | Male | 1995 to 1999 | 0.977556408 | Depressive disorders | Male | 1995 to 1999 | 0.973935402 | Depressive disorders | Male | 1995 to 1999 |
| Middle SDI | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Middle SDI | 0.995853228 | Male | 2005 to 2009 | 0.988122073 | Depressive disorders | Male | 2005 to 2009 | 0.993609323 | Depressive disorders | Male | 2005 to 2009 |
| Middle SDI | 0.951209873 | Male | 2010 to 2014 | 0.928321488 | Depressive disorders | Male | 2010 to 2014 | 0.940845205 | Depressive disorders | Male | 2010 to 2014 |
| Middle SDI | 0.938643687 | Male | 2015 to 2019 | 0.911055212 | Depressive disorders | Male | 2015 to 2019 | 0.925114588 | Depressive disorders | Male | 2015 to 2019 |
| North Africa and Middle East | 0.993430107 | Male | 1990 to 1994 | 0.998313874 | Depressive disorders | Male | 1990 to 1994 | 0.993598987 | Depressive disorders | Male | 1990 to 1994 |
| North Africa and Middle East | 0.993860845 | Male | 1995 to 1999 | 0.996779463 | Depressive disorders | Male | 1995 to 1999 | 0.993436549 | Depressive disorders | Male | 1995 to 1999 |
| North Africa and Middle East | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| North Africa and Middle East | 1.005411593 | Male | 2005 to 2009 | 1.006070185 | Depressive disorders | Male | 2005 to 2009 | 1.006585394 | Depressive disorders | Male | 2005 to 2009 |
| North Africa and Middle East | 1.010986852 | Male | 2010 to 2014 | 1.01358089 | Depressive disorders | Male | 2010 to 2014 | 1.013560783 | Depressive disorders | Male | 2010 to 2014 |
| North Africa and Middle East | 1.018057594 | Male | 2015 to 2019 | 1.02483021 | Depressive disorders | Male | 2015 to 2019 | 1.021608004 | Depressive disorders | Male | 2015 to 2019 |
| Western Sub-Saharan Africa | 0.895635529 | Male | 1990 to 1994 | 0.859579692 | Depressive disorders | Male | 1990 to 1994 | 0.874434613 | Depressive disorders | Male | 1990 to 1994 |
| Western Sub-Saharan Africa | 0.936664615 | Male | 1995 to 1999 | 0.914175157 | Depressive disorders | Male | 1995 to 1999 | 0.922868593 | Depressive disorders | Male | 1995 to 1999 |
| Western Sub-Saharan Africa | 1 | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 | 1 | Depressive disorders | Male | 2000 to 2004 |
| Western Sub-Saharan Africa | 0.987977283 | Male | 2005 to 2009 | 0.983668787 | Depressive disorders | Male | 2005 to 2009 | 0.989061055 | Depressive disorders | Male | 2005 to 2009 |
| Western Sub-Saharan Africa | 0.915814347 | Male | 2010 to 2014 | 0.884302664 | Depressive disorders | Male | 2010 to 2014 | 0.904264059 | Depressive disorders | Male | 2010 to 2014 |
| Western Sub-Saharan Africa | 0.871035691 | Male | 2015 to 2019 | 0.822103535 | Depressive disorders | Male | 2015 to 2019 | 0.850705043 | Depressive disorders | Male | 2015 to 2019 |
| Andean Latin America | 0.99757703 | Female | 1990 to 1994 | 1.000883388 | Depressive disorders | Female | 1990 to 1994 | 0.99353147 | Depressive disorders | Female | 1990 to 1994 |
| Andean Latin America | 1.010361286 | Female | 1995 to 1999 | 1.013282196 | Depressive disorders | Female | 1995 to 1999 | 1.010107413 | Depressive disorders | Female | 1995 to 1999 |
| Andean Latin America | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Andean Latin America | 0.976903002 | Female | 2005 to 2009 | 0.970325812 | Depressive disorders | Female | 2005 to 2009 | 0.974261053 | Depressive disorders | Female | 2005 to 2009 |
| Andean Latin America | 0.95556138 | Female | 2010 to 2014 | 0.943336142 | Depressive disorders | Female | 2010 to 2014 | 0.949481614 | Depressive disorders | Female | 2010 to 2014 |
| Andean Latin America | 0.954245732 | Female | 2015 to 2019 | 0.93977214 | Depressive disorders | Female | 2015 to 2019 | 0.948085857 | Depressive disorders | Female | 2015 to 2019 |
| Global | 0.894680117 | Female | 1990 to 1994 | 0.879816335 | Depressive disorders | Female | 1990 to 1994 | 0.879801969 | Depressive disorders | Female | 1990 to 1994 |
| Global | 0.955787396 | Female | 1995 to 1999 | 0.948606465 | Depressive disorders | Female | 1995 to 1999 | 0.948787405 | Depressive disorders | Female | 1995 to 1999 |
| Global | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Global | 0.99394254 | Female | 2005 to 2009 | 0.983787969 | Depressive disorders | Female | 2005 to 2009 | 0.990833921 | Depressive disorders | Female | 2005 to 2009 |
| Global | 0.941221068 | Female | 2010 to 2014 | 0.908814882 | Depressive disorders | Female | 2010 to 2014 | 0.926374458 | Depressive disorders | Female | 2010 to 2014 |
| Global | 0.910481213 | Female | 2015 to 2019 | 0.866426118 | Depressive disorders | Female | 2015 to 2019 | 0.888535345 | Depressive disorders | Female | 2015 to 2019 |
| Eastern Europe | 1.01610892 | Female | 1990 to 1994 | 1.024277581 | Depressive disorders | Female | 1990 to 1994 | 1.018361836 | Depressive disorders | Female | 1990 to 1994 |
| Eastern Europe | 1.01993837 | Female | 1995 to 1999 | 1.027759048 | Depressive disorders | Female | 1995 to 1999 | 1.023426479 | Depressive disorders | Female | 1995 to 1999 |
| Eastern Europe | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Eastern Europe | 0.966298079 | Female | 2005 to 2009 | 0.954536115 | Depressive disorders | Female | 2005 to 2009 | 0.960024035 | Depressive disorders | Female | 2005 to 2009 |
| Eastern Europe | 0.951613071 | Female | 2010 to 2014 | 0.935753588 | Depressive disorders | Female | 2010 to 2014 | 0.94291058 | Depressive disorders | Female | 2010 to 2014 |
| Eastern Europe | 0.967285892 | Female | 2015 to 2019 | 0.95846074 | Depressive disorders | Female | 2015 to 2019 | 0.961841506 | Depressive disorders | Female | 2015 to 2019 |
| Central Sub-Saharan Africa | 0.992728273 | Female | 1990 to 1994 | 0.993255303 | Depressive disorders | Female | 1990 to 1994 | 0.989680762 | Depressive disorders | Female | 1990 to 1994 |
| Central Sub-Saharan Africa | 0.998452307 | Female | 1995 to 1999 | 0.999485856 | Depressive disorders | Female | 1995 to 1999 | 0.997077376 | Depressive disorders | Female | 1995 to 1999 |
| Central Sub-Saharan Africa | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Central Sub-Saharan Africa | 0.979826077 | Female | 2005 to 2009 | 0.975040397 | Depressive disorders | Female | 2005 to 2009 | 0.978938743 | Depressive disorders | Female | 2005 to 2009 |
| Central Sub-Saharan Africa | 0.967516206 | Female | 2010 to 2014 | 0.960196226 | Depressive disorders | Female | 2010 to 2014 | 0.967504852 | Depressive disorders | Female | 2010 to 2014 |
| Central Sub-Saharan Africa | 0.95620491 | Female | 2015 to 2019 | 0.946769767 | Depressive disorders | Female | 2015 to 2019 | 0.956788801 | Depressive disorders | Female | 2015 to 2019 |
| Low-middle SDI | 0.898514464 | Female | 1990 to 1994 | 0.884439708 | Depressive disorders | Female | 1990 to 1994 | 0.883254047 | Depressive disorders | Female | 1990 to 1994 |
| Low-middle SDI | 0.960285348 | Female | 1995 to 1999 | 0.955767788 | Depressive disorders | Female | 1995 to 1999 | 0.953810929 | Depressive disorders | Female | 1995 to 1999 |
| Low-middle SDI | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Low-middle SDI | 0.99456315 | Female | 2005 to 2009 | 0.979258225 | Depressive disorders | Female | 2005 to 2009 | 0.990711198 | Depressive disorders | Female | 2005 to 2009 |
| Low-middle SDI | 0.904991303 | Female | 2010 to 2014 | 0.85288337 | Depressive disorders | Female | 2010 to 2014 | 0.882655861 | Depressive disorders | Female | 2010 to 2014 |
| Low-middle SDI | 0.842577536 | Female | 2015 to 2019 | 0.777064951 | Depressive disorders | Female | 2015 to 2019 | 0.812091533 | Depressive disorders | Female | 2015 to 2019 |
| Eastern Sub-Saharan Africa | 0.980101417 | Female | 1990 to 1994 | 0.972370532 | Depressive disorders | Female | 1990 to 1994 | 0.972556567 | Depressive disorders | Female | 1990 to 1994 |
| Eastern Sub-Saharan Africa | 1.011117002 | Female | 1995 to 1999 | 1.013719236 | Depressive disorders | Female | 1995 to 1999 | 1.010530203 | Depressive disorders | Female | 1995 to 1999 |
| Eastern Sub-Saharan Africa | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Eastern Sub-Saharan Africa | 0.958903407 | Female | 2005 to 2009 | 0.946303361 | Depressive disorders | Female | 2005 to 2009 | 0.954104201 | Depressive disorders | Female | 2005 to 2009 |
| Eastern Sub-Saharan Africa | 0.914093812 | Female | 2010 to 2014 | 0.887554662 | Depressive disorders | Female | 2010 to 2014 | 0.902420977 | Depressive disorders | Female | 2010 to 2014 |
| Eastern Sub-Saharan Africa | 0.912157331 | Female | 2015 to 2019 | 0.88231071 | Depressive disorders | Female | 2015 to 2019 | 0.900066879 | Depressive disorders | Female | 2015 to 2019 |
| High-income North America | 0.657476189 | Female | 1990 to 1994 | 0.598909638 | Depressive disorders | Female | 1990 to 1994 | 0.616588317 | Depressive disorders | Female | 1990 to 1994 |
| High-income North America | 0.847402723 | Female | 1995 to 1999 | 0.814880801 | Depressive disorders | Female | 1995 to 1999 | 0.822930409 | Depressive disorders | Female | 1995 to 1999 |
| High-income North America | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| High-income North America | 0.995903113 | Female | 2005 to 2009 | 1.004291019 | Depressive disorders | Female | 2005 to 2009 | 0.999445818 | Depressive disorders | Female | 2005 to 2009 |
| High-income North America | 0.961991554 | Female | 2010 to 2014 | 0.966441754 | Depressive disorders | Female | 2010 to 2014 | 0.963511526 | Depressive disorders | Female | 2010 to 2014 |
| High-income North America | 0.911846787 | Female | 2015 to 2019 | 0.896278132 | Depressive disorders | Female | 2015 to 2019 | 0.901240989 | Depressive disorders | Female | 2015 to 2019 |
| Caribbean | 1.042678936 | Female | 1990 to 1994 | 1.05452247 | Depressive disorders | Female | 1990 to 1994 | 1.044499479 | Depressive disorders | Female | 1990 to 1994 |
| Caribbean | 1.029095197 | Female | 1995 to 1999 | 1.033278769 | Depressive disorders | Female | 1995 to 1999 | 1.031396827 | Depressive disorders | Female | 1995 to 1999 |
| Caribbean | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Caribbean | 0.950410963 | Female | 2005 to 2009 | 0.941242383 | Depressive disorders | Female | 2005 to 2009 | 0.945339101 | Depressive disorders | Female | 2005 to 2009 |
| Caribbean | 0.916714585 | Female | 2010 to 2014 | 0.902235815 | Depressive disorders | Female | 2010 to 2014 | 0.906871526 | Depressive disorders | Female | 2010 to 2014 |
| Caribbean | 0.910358677 | Female | 2015 to 2019 | 0.893823102 | Depressive disorders | Female | 2015 to 2019 | 0.898653912 | Depressive disorders | Female | 2015 to 2019 |
| East Asia | 0.949275597 | Female | 1990 to 1994 | 0.97016396 | Depressive disorders | Female | 1990 to 1994 | 0.938008528 | Depressive disorders | Female | 1990 to 1994 |
| East Asia | 1.007756597 | Female | 1995 to 1999 | 1.019186726 | Depressive disorders | Female | 1995 to 1999 | 1.006758172 | Depressive disorders | Female | 1995 to 1999 |
| East Asia | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| East Asia | 0.922912359 | Female | 2005 to 2009 | 0.893687793 | Depressive disorders | Female | 2005 to 2009 | 0.910309878 | Depressive disorders | Female | 2005 to 2009 |
| East Asia | 0.810113957 | Female | 2010 to 2014 | 0.74783605 | Depressive disorders | Female | 2010 to 2014 | 0.7762788 | Depressive disorders | Female | 2010 to 2014 |
| East Asia | 0.761809393 | Female | 2015 to 2019 | 0.684255106 | Depressive disorders | Female | 2015 to 2019 | 0.718586454 | Depressive disorders | Female | 2015 to 2019 |
| Southern Sub-Saharan Africa | 1.032934871 | Female | 1990 to 1994 | 1.045433096 | Depressive disorders | Female | 1990 to 1994 | 1.044147966 | Depressive disorders | Female | 1990 to 1994 |
| Southern Sub-Saharan Africa | 1.020383141 | Female | 1995 to 1999 | 1.026997022 | Depressive disorders | Female | 1995 to 1999 | 1.026938293 | Depressive disorders | Female | 1995 to 1999 |
| Southern Sub-Saharan Africa | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Southern Sub-Saharan Africa | 0.977271323 | Female | 2005 to 2009 | 0.969448252 | Depressive disorders | Female | 2005 to 2009 | 0.972718647 | Depressive disorders | Female | 2005 to 2009 |
| Southern Sub-Saharan Africa | 1.009396158 | Female | 2010 to 2014 | 1.012896066 | Depressive disorders | Female | 2010 to 2014 | 1.013741438 | Depressive disorders | Female | 2010 to 2014 |
| Southern Sub-Saharan Africa | 1.031908738 | Female | 2015 to 2019 | 1.043830262 | Depressive disorders | Female | 2015 to 2019 | 1.043472739 | Depressive disorders | Female | 2015 to 2019 |
| Central Europe | 1.001977576 | Female | 1990 to 1994 | 1.001330477 | Depressive disorders | Female | 1990 to 1994 | 0.999009026 | Depressive disorders | Female | 1990 to 1994 |
| Central Europe | 1.012411187 | Female | 1995 to 1999 | 1.017891502 | Depressive disorders | Female | 1995 to 1999 | 1.013880772 | Depressive disorders | Female | 1995 to 1999 |
| Central Europe | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Central Europe | 0.96791312 | Female | 2005 to 2009 | 0.952954421 | Depressive disorders | Female | 2005 to 2009 | 0.960953913 | Depressive disorders | Female | 2005 to 2009 |
| Central Europe | 0.935364442 | Female | 2010 to 2014 | 0.906354482 | Depressive disorders | Female | 2010 to 2014 | 0.921039122 | Depressive disorders | Female | 2010 to 2014 |
| Central Europe | 0.917699489 | Female | 2015 to 2019 | 0.88042273 | Depressive disorders | Female | 2015 to 2019 | 0.898650832 | Depressive disorders | Female | 2015 to 2019 |
| Low SDI | 0.938613212 | Female | 1990 to 1994 | 0.923991803 | Depressive disorders | Female | 1990 to 1994 | 0.926507839 | Depressive disorders | Female | 1990 to 1994 |
| Low SDI | 0.97941607 | Female | 1995 to 1999 | 0.974681755 | Depressive disorders | Female | 1995 to 1999 | 0.974317621 | Depressive disorders | Female | 1995 to 1999 |
| Low SDI | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Low SDI | 0.980559365 | Female | 2005 to 2009 | 0.970638903 | Depressive disorders | Female | 2005 to 2009 | 0.977837224 | Depressive disorders | Female | 2005 to 2009 |
| Low SDI | 0.924686862 | Female | 2010 to 2014 | 0.894329211 | Depressive disorders | Female | 2010 to 2014 | 0.912446062 | Depressive disorders | Female | 2010 to 2014 |
| Low SDI | 0.899076053 | Female | 2015 to 2019 | 0.860669854 | Depressive disorders | Female | 2015 to 2019 | 0.883642878 | Depressive disorders | Female | 2015 to 2019 |
| High-income Asia Pacific | 1.033541782 | Female | 1990 to 1994 | 1.040106584 | Depressive disorders | Female | 1990 to 1994 | 1.042504129 | Depressive disorders | Female | 1990 to 1994 |
| High-income Asia Pacific | 0.996148352 | Female | 1995 to 1999 | 0.993273318 | Depressive disorders | Female | 1995 to 1999 | 0.996378831 | Depressive disorders | Female | 1995 to 1999 |
| High-income Asia Pacific | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| High-income Asia Pacific | 1.016711017 | Female | 2005 to 2009 | 1.027910639 | Depressive disorders | Female | 2005 to 2009 | 1.023828171 | Depressive disorders | Female | 2005 to 2009 |
| High-income Asia Pacific | 1.051363063 | Female | 2010 to 2014 | 1.079486611 | Depressive disorders | Female | 2010 to 2014 | 1.070496499 | Depressive disorders | Female | 2010 to 2014 |
| High-income Asia Pacific | 1.08260955 | Female | 2015 to 2019 | 1.12112655 | Depressive disorders | Female | 2015 to 2019 | 1.108818433 | Depressive disorders | Female | 2015 to 2019 |
| High-middle SDI | 0.873080524 | Female | 1990 to 1994 | 0.863835009 | Depressive disorders | Female | 1990 to 1994 | 0.856232714 | Depressive disorders | Female | 1990 to 1994 |
| High-middle SDI | 0.940486755 | Female | 1995 to 1999 | 0.935791752 | Depressive disorders | Female | 1995 to 1999 | 0.932457159 | Depressive disorders | Female | 1995 to 1999 |
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| High-middle SDI | 0.892156577 | Female | 2015 to 2019 | 0.850948644 | Depressive disorders | Female | 2015 to 2019 | 0.873058634 | Depressive disorders | Female | 2015 to 2019 |
| Oceania | 1.010380331 | Female | 1990 to 1994 | 1.013659314 | Depressive disorders | Female | 1990 to 1994 | 1.010178546 | Depressive disorders | Female | 1990 to 1994 |
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| Oceania | 0.964215853 | Female | 2015 to 2019 | 0.955017042 | Depressive disorders | Female | 2015 to 2019 | 0.95985359 | Depressive disorders | Female | 2015 to 2019 |
| Central Asia | 1.012435589 | Female | 1990 to 1994 | 1.01860566 | Depressive disorders | Female | 1990 to 1994 | 1.013991301 | Depressive disorders | Female | 1990 to 1994 |
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| South Asia | 0.889064316 | Female | 1990 to 1994 | 0.868034305 | Depressive disorders | Female | 1990 to 1994 | 0.869607023 | Depressive disorders | Female | 1990 to 1994 |
| South Asia | 0.962712954 | Female | 1995 to 1999 | 0.956957039 | Depressive disorders | Female | 1995 to 1999 | 0.955207421 | Depressive disorders | Female | 1995 to 1999 |
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| South Asia | 0.895085197 | Female | 2010 to 2014 | 0.823429305 | Depressive disorders | Female | 2010 to 2014 | 0.8641034 | Depressive disorders | Female | 2010 to 2014 |
| South Asia | 0.811785926 | Female | 2015 to 2019 | 0.726549126 | Depressive disorders | Female | 2015 to 2019 | 0.772312513 | Depressive disorders | Female | 2015 to 2019 |
| Tropical Latin America | 0.667023113 | Female | 1990 to 1994 | 0.667409819 | Depressive disorders | Female | 1990 to 1994 | 0.648557662 | Depressive disorders | Female | 1990 to 1994 |
| Tropical Latin America | 0.799578721 | Female | 1995 to 1999 | 0.798756568 | Depressive disorders | Female | 1995 to 1999 | 0.787478687 | Depressive disorders | Female | 1995 to 1999 |
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| Tropical Latin America | 0.909445976 | Female | 2010 to 2014 | 0.870893856 | Depressive disorders | Female | 2010 to 2014 | 0.901397899 | Depressive disorders | Female | 2010 to 2014 |
| Tropical Latin America | 0.766205692 | Female | 2015 to 2019 | 0.728358519 | Depressive disorders | Female | 2015 to 2019 | 0.748791768 | Depressive disorders | Female | 2015 to 2019 |
| Southern Latin America | 0.961269586 | Female | 1990 to 1994 | 0.959035312 | Depressive disorders | Female | 1990 to 1994 | 0.959996439 | Depressive disorders | Female | 1990 to 1994 |
| Southern Latin America | 0.98240816 | Female | 1995 to 1999 | 0.981520079 | Depressive disorders | Female | 1995 to 1999 | 0.981899744 | Depressive disorders | Female | 1995 to 1999 |
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| Southern Latin America | 0.997340071 | Female | 2015 to 2019 | 1.008606005 | Depressive disorders | Female | 2015 to 2019 | 1.007018459 | Depressive disorders | Female | 2015 to 2019 |
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| Western Europe | 0.99520542 | Female | 2005 to 2009 | 0.994676708 | Depressive disorders | Female | 2005 to 2009 | 0.994835587 | Depressive disorders | Female | 2005 to 2009 |
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| Western Europe | 1.008700717 | Female | 2015 to 2019 | 1.006760775 | Depressive disorders | Female | 2015 to 2019 | 1.007951222 | Depressive disorders | Female | 2015 to 2019 |
| Australasia | 0.944947862 | Female | 1990 to 1994 | 0.931841335 | Depressive disorders | Female | 1990 to 1994 | 0.940168728 | Depressive disorders | Female | 1990 to 1994 |
| Australasia | 0.950102931 | Female | 1995 to 1999 | 0.940082239 | Depressive disorders | Female | 1995 to 1999 | 0.94472551 | Depressive disorders | Female | 1995 to 1999 |
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| Australasia | 1.070472687 | Female | 2010 to 2014 | 1.079465943 | Depressive disorders | Female | 2010 to 2014 | 1.080121257 | Depressive disorders | Female | 2010 to 2014 |
| Australasia | 1.045697353 | Female | 2015 to 2019 | 1.052841819 | Depressive disorders | Female | 2015 to 2019 | 1.054981195 | Depressive disorders | Female | 2015 to 2019 |
| Southeast Asia | 1.004843576 | Female | 1990 to 1994 | 1.011231367 | Depressive disorders | Female | 1990 to 1994 | 1.00377129 | Depressive disorders | Female | 1990 to 1994 |
| Southeast Asia | 1.00196679 | Female | 1995 to 1999 | 1.005298881 | Depressive disorders | Female | 1995 to 1999 | 1.002147144 | Depressive disorders | Female | 1995 to 1999 |
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| Southeast Asia | 1.003483068 | Female | 2005 to 2009 | 1.001292745 | Depressive disorders | Female | 2005 to 2009 | 1.004246658 | Depressive disorders | Female | 2005 to 2009 |
| Southeast Asia | 0.987793797 | Female | 2010 to 2014 | 0.979183434 | Depressive disorders | Female | 2010 to 2014 | 0.985797771 | Depressive disorders | Female | 2010 to 2014 |
| Southeast Asia | 0.992145283 | Female | 2015 to 2019 | 0.983352861 | Depressive disorders | Female | 2015 to 2019 | 0.991718667 | Depressive disorders | Female | 2015 to 2019 |
| Central Latin America | 0.97196749 | Female | 1990 to 1994 | 0.968503365 | Depressive disorders | Female | 1990 to 1994 | 0.968788319 | Depressive disorders | Female | 1990 to 1994 |
| Central Latin America | 0.993834604 | Female | 1995 to 1999 | 0.99221082 | Depressive disorders | Female | 1995 to 1999 | 0.993194834 | Depressive disorders | Female | 1995 to 1999 |
| Central Latin America | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
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| Central Latin America | 1.079149715 | Female | 2015 to 2019 | 1.106092055 | Depressive disorders | Female | 2015 to 2019 | 1.092028374 | Depressive disorders | Female | 2015 to 2019 |
| High SDI | 0.77521746 | Female | 1990 to 1994 | 0.730506161 | Depressive disorders | Female | 1990 to 1994 | 0.745314052 | Depressive disorders | Female | 1990 to 1994 |
| High SDI | 0.896918534 | Female | 1995 to 1999 | 0.871080426 | Depressive disorders | Female | 1995 to 1999 | 0.879446353 | Depressive disorders | Female | 1995 to 1999 |
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| High SDI | 0.98764877 | Female | 2015 to 2019 | 0.979696298 | Depressive disorders | Female | 2015 to 2019 | 0.982773993 | Depressive disorders | Female | 2015 to 2019 |
| Middle SDI | 0.934411804 | Female | 1990 to 1994 | 0.93668955 | Depressive disorders | Female | 1990 to 1994 | 0.926518367 | Depressive disorders | Female | 1990 to 1994 |
| Middle SDI | 0.975284259 | Female | 1995 to 1999 | 0.975259489 | Depressive disorders | Female | 1995 to 1999 | 0.972506359 | Depressive disorders | Female | 1995 to 1999 |
| Middle SDI | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Middle SDI | 0.987322211 | Female | 2005 to 2009 | 0.975027284 | Depressive disorders | Female | 2005 to 2009 | 0.98272389 | Depressive disorders | Female | 2005 to 2009 |
| Middle SDI | 0.940787999 | Female | 2010 to 2014 | 0.909192247 | Depressive disorders | Female | 2010 to 2014 | 0.925159338 | Depressive disorders | Female | 2010 to 2014 |
| Middle SDI | 0.91973808 | Female | 2015 to 2019 | 0.880889433 | Depressive disorders | Female | 2015 to 2019 | 0.899162252 | Depressive disorders | Female | 2015 to 2019 |
| North Africa and Middle East | 0.970537946 | Female | 1990 to 1994 | 0.975621723 | Depressive disorders | Female | 1990 to 1994 | 0.96745901 | Depressive disorders | Female | 1990 to 1994 |
| North Africa and Middle East | 0.987264898 | Female | 1995 to 1999 | 0.989150181 | Depressive disorders | Female | 1995 to 1999 | 0.98577675 | Depressive disorders | Female | 1995 to 1999 |
| North Africa and Middle East | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| North Africa and Middle East | 0.99665332 | Female | 2005 to 2009 | 0.993216595 | Depressive disorders | Female | 2005 to 2009 | 0.996085271 | Depressive disorders | Female | 2005 to 2009 |
| North Africa and Middle East | 0.991724101 | Female | 2010 to 2014 | 0.986626463 | Depressive disorders | Female | 2010 to 2014 | 0.990911649 | Depressive disorders | Female | 2010 to 2014 |
| North Africa and Middle East | 0.971292274 | Female | 2015 to 2019 | 0.966224874 | Depressive disorders | Female | 2015 to 2019 | 0.969220776 | Depressive disorders | Female | 2015 to 2019 |
| Western Sub-Saharan Africa | 0.856442121 | Female | 1990 to 1994 | 0.817291397 | Depressive disorders | Female | 1990 to 1994 | 0.834003886 | Depressive disorders | Female | 1990 to 1994 |
| Western Sub-Saharan Africa | 0.919401427 | Female | 1995 to 1999 | 0.896592553 | Depressive disorders | Female | 1995 to 1999 | 0.905354739 | Depressive disorders | Female | 1995 to 1999 |
| Western Sub-Saharan Africa | 1 | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 | 1 | Depressive disorders | Female | 2000 to 2004 |
| Western Sub-Saharan Africa | 0.977529238 | Female | 2005 to 2009 | 0.970872642 | Depressive disorders | Female | 2005 to 2009 | 0.976275042 | Depressive disorders | Female | 2005 to 2009 |
| Western Sub-Saharan Africa | 0.879560417 | Female | 2010 to 2014 | 0.842835876 | Depressive disorders | Female | 2010 to 2014 | 0.862792793 | Depressive disorders | Female | 2010 to 2014 |
| Western Sub-Saharan Africa | 0.820591623 | Female | 2015 to 2019 | 0.764902398 | Depressive disorders | Female | 2015 to 2019 | 0.793485929 | Depressive disorders | Female | 2015 to 2019 |
| Andean Latin America | 0.996531843 | Both | 1990 to 1994 | 0.998093737 | Depressive disorders | Both | 1990 to 1994 | 0.992535396 | Depressive disorders | Both | 1990 to 1994 |
| Andean Latin America | 1.007190522 | Both | 1995 to 1999 | 1.009637207 | Depressive disorders | Both | 1995 to 1999 | 1.006804807 | Depressive disorders | Both | 1995 to 1999 |
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| Andean Latin America | 0.978771919 | Both | 2005 to 2009 | 0.972275071 | Depressive disorders | Both | 2005 to 2009 | 0.975932622 | Depressive disorders | Both | 2005 to 2009 |
| Andean Latin America | 0.957577762 | Both | 2010 to 2014 | 0.944175248 | Depressive disorders | Both | 2010 to 2014 | 0.951292622 | Depressive disorders | Both | 2010 to 2014 |
| Andean Latin America | 0.95600859 | Both | 2015 to 2019 | 0.940471052 | Depressive disorders | Both | 2015 to 2019 | 0.949438427 | Depressive disorders | Both | 2015 to 2019 |
| Global | 0.901403601 | Both | 1990 to 1994 | 0.886319137 | Depressive disorders | Both | 1990 to 1994 | 0.887607084 | Depressive disorders | Both | 1990 to 1994 |
| Global | 0.958341099 | Both | 1995 to 1999 | 0.951675854 | Depressive disorders | Both | 1995 to 1999 | 0.951915489 | Depressive disorders | Both | 1995 to 1999 |
| Global | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Global | 0.996178259 | Both | 2005 to 2009 | 0.987247867 | Depressive disorders | Both | 2005 to 2009 | 0.993700964 | Depressive disorders | Both | 2005 to 2009 |
| Global | 0.947364961 | Both | 2010 to 2014 | 0.918413466 | Depressive disorders | Both | 2010 to 2014 | 0.934621986 | Depressive disorders | Both | 2010 to 2014 |
| Global | 0.921094103 | Both | 2015 to 2019 | 0.881965827 | Depressive disorders | Both | 2015 to 2019 | 0.902313673 | Depressive disorders | Both | 2015 to 2019 |
| Eastern Europe | 0.991542655 | Both | 1990 to 1994 | 0.990001288 | Depressive disorders | Both | 1990 to 1994 | 0.990317495 | Depressive disorders | Both | 1990 to 1994 |
| Eastern Europe | 1.005950647 | Both | 1995 to 1999 | 1.008931321 | Depressive disorders | Both | 1995 to 1999 | 1.00683403 | Depressive disorders | Both | 1995 to 1999 |
| Eastern Europe | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Eastern Europe | 0.963294026 | Both | 2005 to 2009 | 0.950733425 | Depressive disorders | Both | 2005 to 2009 | 0.957107556 | Depressive disorders | Both | 2005 to 2009 |
| Eastern Europe | 0.937017811 | Both | 2010 to 2014 | 0.916366169 | Depressive disorders | Both | 2010 to 2014 | 0.926785481 | Depressive disorders | Both | 2010 to 2014 |
| Eastern Europe | 0.942802817 | Both | 2015 to 2019 | 0.926089506 | Depressive disorders | Both | 2015 to 2019 | 0.934513564 | Depressive disorders | Both | 2015 to 2019 |
| Central Sub-Saharan Africa | 1.001630306 | Both | 1990 to 1994 | 1.003306394 | Depressive disorders | Both | 1990 to 1994 | 1.000352481 | Depressive disorders | Both | 1990 to 1994 |
| Central Sub-Saharan Africa | 1.004012202 | Both | 1995 to 1999 | 1.005386417 | Depressive disorders | Both | 1995 to 1999 | 1.003338265 | Depressive disorders | Both | 1995 to 1999 |
| Central Sub-Saharan Africa | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Central Sub-Saharan Africa | 0.983001079 | Both | 2005 to 2009 | 0.978411452 | Depressive disorders | Both | 2005 to 2009 | 0.982535734 | Depressive disorders | Both | 2005 to 2009 |
| Central Sub-Saharan Africa | 0.971223249 | Both | 2010 to 2014 | 0.96425913 | Depressive disorders | Both | 2010 to 2014 | 0.972052282 | Depressive disorders | Both | 2010 to 2014 |
| Central Sub-Saharan Africa | 0.964632603 | Both | 2015 to 2019 | 0.95653195 | Depressive disorders | Both | 2015 to 2019 | 0.966661455 | Depressive disorders | Both | 2015 to 2019 |
| Low-middle SDI | 0.904054105 | Both | 1990 to 1994 | 0.888868695 | Depressive disorders | Both | 1990 to 1994 | 0.889767494 | Depressive disorders | Both | 1990 to 1994 |
| Low-middle SDI | 0.960443172 | Both | 1995 to 1999 | 0.955329882 | Depressive disorders | Both | 1995 to 1999 | 0.954284736 | Depressive disorders | Both | 1995 to 1999 |
| Low-middle SDI | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Low-middle SDI | 0.999377501 | Both | 2005 to 2009 | 0.986483223 | Depressive disorders | Both | 2005 to 2009 | 0.996892827 | Depressive disorders | Both | 2005 to 2009 |
| Low-middle SDI | 0.920584596 | Both | 2010 to 2014 | 0.874349216 | Depressive disorders | Both | 2010 to 2014 | 0.902126535 | Depressive disorders | Both | 2010 to 2014 |
| Low-middle SDI | 0.865051884 | Both | 2015 to 2019 | 0.805571422 | Depressive disorders | Both | 2015 to 2019 | 0.838838597 | Depressive disorders | Both | 2015 to 2019 |
| Eastern Sub-Saharan Africa | 0.988269653 | Both | 1990 to 1994 | 0.985105386 | Depressive disorders | Both | 1990 to 1994 | 0.984230735 | Depressive disorders | Both | 1990 to 1994 |
| Eastern Sub-Saharan Africa | 1.012927826 | Both | 1995 to 1999 | 1.016918193 | Depressive disorders | Both | 1995 to 1999 | 1.013831662 | Depressive disorders | Both | 1995 to 1999 |
| Eastern Sub-Saharan Africa | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Eastern Sub-Saharan Africa | 0.96291115 | Both | 2005 to 2009 | 0.952448858 | Depressive disorders | Both | 2005 to 2009 | 0.959170497 | Depressive disorders | Both | 2005 to 2009 |
| Eastern Sub-Saharan Africa | 0.922720887 | Both | 2010 to 2014 | 0.900988942 | Depressive disorders | Both | 2010 to 2014 | 0.913998622 | Depressive disorders | Both | 2010 to 2014 |
| Eastern Sub-Saharan Africa | 0.924141606 | Both | 2015 to 2019 | 0.901459721 | Depressive disorders | Both | 2015 to 2019 | 0.916255028 | Depressive disorders | Both | 2015 to 2019 |
| High-income North America | 0.685526838 | Both | 1990 to 1994 | 0.621604646 | Depressive disorders | Both | 1990 to 1994 | 0.641909394 | Depressive disorders | Both | 1990 to 1994 |
| High-income North America | 0.861579906 | Both | 1995 to 1999 | 0.826639114 | Depressive disorders | Both | 1995 to 1999 | 0.835746545 | Depressive disorders | Both | 1995 to 1999 |
| High-income North America | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| High-income North America | 0.993550628 | Both | 2005 to 2009 | 0.999597825 | Depressive disorders | Both | 2005 to 2009 | 0.995874797 | Depressive disorders | Both | 2005 to 2009 |
| High-income North America | 0.961903895 | Both | 2010 to 2014 | 0.962487516 | Depressive disorders | Both | 2010 to 2014 | 0.961262053 | Depressive disorders | Both | 2010 to 2014 |
| High-income North America | 0.916208851 | Both | 2015 to 2019 | 0.897030974 | Depressive disorders | Both | 2015 to 2019 | 0.90398515 | Depressive disorders | Both | 2015 to 2019 |
| Caribbean | 1.032171833 | Both | 1990 to 1994 | 1.042603718 | Depressive disorders | Both | 1990 to 1994 | 1.034258941 | Depressive disorders | Both | 1990 to 1994 |
| Caribbean | 1.0228844 | Both | 1995 to 1999 | 1.027549016 | Depressive disorders | Both | 1995 to 1999 | 1.02522994 | Depressive disorders | Both | 1995 to 1999 |
| Caribbean | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Caribbean | 0.958555873 | Both | 2005 to 2009 | 0.949495069 | Depressive disorders | Both | 2005 to 2009 | 0.953935808 | Depressive disorders | Both | 2005 to 2009 |
| Caribbean | 0.928857019 | Both | 2010 to 2014 | 0.913870503 | Depressive disorders | Both | 2010 to 2014 | 0.919172852 | Depressive disorders | Both | 2010 to 2014 |
| Caribbean | 0.92418866 | Both | 2015 to 2019 | 0.907249733 | Depressive disorders | Both | 2015 to 2019 | 0.912984116 | Depressive disorders | Both | 2015 to 2019 |
| East Asia | 0.942092223 | Both | 1990 to 1994 | 0.957102069 | Depressive disorders | Both | 1990 to 1994 | 0.930082354 | Depressive disorders | Both | 1990 to 1994 |
| East Asia | 1.010012715 | Both | 1995 to 1999 | 1.024799641 | Depressive disorders | Both | 1995 to 1999 | 1.010764297 | Depressive disorders | Both | 1995 to 1999 |
| East Asia | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| East Asia | 0.926591094 | Both | 2005 to 2009 | 0.900374858 | Depressive disorders | Both | 2005 to 2009 | 0.915285839 | Depressive disorders | Both | 2005 to 2009 |
| East Asia | 0.804766751 | Both | 2010 to 2014 | 0.748833547 | Depressive disorders | Both | 2010 to 2014 | 0.774132721 | Depressive disorders | Both | 2010 to 2014 |
| East Asia | 0.752837074 | Both | 2015 to 2019 | 0.683327147 | Depressive disorders | Both | 2015 to 2019 | 0.713679402 | Depressive disorders | Both | 2015 to 2019 |
| Southern Sub-Saharan Africa | 1.037197087 | Both | 1990 to 1994 | 1.050034237 | Depressive disorders | Both | 1990 to 1994 | 1.048942741 | Depressive disorders | Both | 1990 to 1994 |
| Southern Sub-Saharan Africa | 1.015658756 | Both | 1995 to 1999 | 1.020437672 | Depressive disorders | Both | 1995 to 1999 | 1.020795389 | Depressive disorders | Both | 1995 to 1999 |
| Southern Sub-Saharan Africa | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Southern Sub-Saharan Africa | 0.994111827 | Both | 2005 to 2009 | 0.99304117 | Depressive disorders | Both | 2005 to 2009 | 0.993701154 | Depressive disorders | Both | 2005 to 2009 |
| Southern Sub-Saharan Africa | 1.025378615 | Both | 2010 to 2014 | 1.036389371 | Depressive disorders | Both | 2010 to 2014 | 1.033949039 | Depressive disorders | Both | 2010 to 2014 |
| Southern Sub-Saharan Africa | 1.050913552 | Both | 2015 to 2019 | 1.072739132 | Depressive disorders | Both | 2015 to 2019 | 1.067547402 | Depressive disorders | Both | 2015 to 2019 |
| Central Europe | 1.004911807 | Both | 1990 to 1994 | 1.004689001 | Depressive disorders | Both | 1990 to 1994 | 1.003278613 | Depressive disorders | Both | 1990 to 1994 |
| Central Europe | 1.01118853 | Both | 1995 to 1999 | 1.016516325 | Depressive disorders | Both | 1995 to 1999 | 1.012774014 | Depressive disorders | Both | 1995 to 1999 |
| Central Europe | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Central Europe | 0.968484096 | Both | 2005 to 2009 | 0.952695368 | Depressive disorders | Both | 2005 to 2009 | 0.961148542 | Depressive disorders | Both | 2005 to 2009 |
| Central Europe | 0.941446536 | Both | 2010 to 2014 | 0.912300977 | Depressive disorders | Both | 2010 to 2014 | 0.927501969 | Depressive disorders | Both | 2010 to 2014 |
| Central Europe | 0.930173345 | Both | 2015 to 2019 | 0.894597934 | Depressive disorders | Both | 2015 to 2019 | 0.91281194 | Depressive disorders | Both | 2015 to 2019 |
| Low SDI | 0.94647173 | Both | 1990 to 1994 | 0.93403719 | Depressive disorders | Both | 1990 to 1994 | 0.936541631 | Depressive disorders | Both | 1990 to 1994 |
| Low SDI | 0.981886484 | Both | 1995 to 1999 | 0.978202308 | Depressive disorders | Both | 1995 to 1999 | 0.977922815 | Depressive disorders | Both | 1995 to 1999 |
| Low SDI | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Low SDI | 0.983783815 | Both | 2005 to 2009 | 0.974834697 | Depressive disorders | Both | 2005 to 2009 | 0.981726854 | Depressive disorders | Both | 2005 to 2009 |
| Low SDI | 0.934505752 | Both | 2010 to 2014 | 0.907610207 | Depressive disorders | Both | 2010 to 2014 | 0.924707012 | Depressive disorders | Both | 2010 to 2014 |
| Low SDI | 0.913801157 | Both | 2015 to 2019 | 0.880331626 | Depressive disorders | Both | 2015 to 2019 | 0.901836668 | Depressive disorders | Both | 2015 to 2019 |
| High-income Asia Pacific | 1.008892887 | Both | 1990 to 1994 | 1.010191557 | Depressive disorders | Both | 1990 to 1994 | 1.012804182 | Depressive disorders | Both | 1990 to 1994 |
| High-income Asia Pacific | 0.985662322 | Both | 1995 to 1999 | 0.97867386 | Depressive disorders | Both | 1995 to 1999 | 0.983313876 | Depressive disorders | Both | 1995 to 1999 |
| High-income Asia Pacific | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| High-income Asia Pacific | 1.040145827 | Both | 2005 to 2009 | 1.054266268 | Depressive disorders | Both | 2005 to 2009 | 1.05116153 | Depressive disorders | Both | 2005 to 2009 |
| High-income Asia Pacific | 1.102218898 | Both | 2010 to 2014 | 1.136989551 | Depressive disorders | Both | 2010 to 2014 | 1.130020482 | Depressive disorders | Both | 2010 to 2014 |
| High-income Asia Pacific | 1.101206034 | Both | 2015 to 2019 | 1.139679229 | Depressive disorders | Both | 2015 to 2019 | 1.129709549 | Depressive disorders | Both | 2015 to 2019 |
| High-middle SDI | 0.873318502 | Both | 1990 to 1994 | 0.860686004 | Depressive disorders | Both | 1990 to 1994 | 0.855785395 | Depressive disorders | Both | 1990 to 1994 |
| High-middle SDI | 0.941103533 | Both | 1995 to 1999 | 0.935644505 | Depressive disorders | Both | 1995 to 1999 | 0.932775248 | Depressive disorders | Both | 1995 to 1999 |
| High-middle SDI | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| High-middle SDI | 1.004556181 | Both | 2005 to 2009 | 0.994370796 | Depressive disorders | Both | 2005 to 2009 | 1.004680711 | Depressive disorders | Both | 2005 to 2009 |
| High-middle SDI | 0.941619516 | Both | 2010 to 2014 | 0.912289148 | Depressive disorders | Both | 2010 to 2014 | 0.93178405 | Depressive disorders | Both | 2010 to 2014 |
| High-middle SDI | 0.880884601 | Both | 2015 to 2019 | 0.842972009 | Depressive disorders | Both | 2015 to 2019 | 0.863373743 | Depressive disorders | Both | 2015 to 2019 |
| Oceania | 1.013502831 | Both | 1990 to 1994 | 1.016368534 | Depressive disorders | Both | 1990 to 1994 | 1.014439999 | Depressive disorders | Both | 1990 to 1994 |
| Oceania | 1.008812602 | Both | 1995 to 1999 | 1.010982389 | Depressive disorders | Both | 1995 to 1999 | 1.009319736 | Depressive disorders | Both | 1995 to 1999 |
| Oceania | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Oceania | 0.988260265 | Both | 2005 to 2009 | 0.984958006 | Depressive disorders | Both | 2005 to 2009 | 0.987078082 | Depressive disorders | Both | 2005 to 2009 |
| Oceania | 0.976907054 | Both | 2010 to 2014 | 0.971087086 | Depressive disorders | Both | 2010 to 2014 | 0.974896258 | Depressive disorders | Both | 2010 to 2014 |
| Oceania | 0.970085246 | Both | 2015 to 2019 | 0.962945218 | Depressive disorders | Both | 2015 to 2019 | 0.967646098 | Depressive disorders | Both | 2015 to 2019 |
| Central Asia | 1.004445753 | Both | 1990 to 1994 | 1.006505385 | Depressive disorders | Both | 1990 to 1994 | 1.005127181 | Depressive disorders | Both | 1990 to 1994 |
| Central Asia | 0.999007023 | Both | 1995 to 1999 | 0.998514905 | Depressive disorders | Both | 1995 to 1999 | 0.998454245 | Depressive disorders | Both | 1995 to 1999 |
| Central Asia | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Central Asia | 0.98859922 | Both | 2005 to 2009 | 0.985614176 | Depressive disorders | Both | 2005 to 2009 | 0.987235178 | Depressive disorders | Both | 2005 to 2009 |
| Central Asia | 0.979806327 | Both | 2010 to 2014 | 0.974109746 | Depressive disorders | Both | 2010 to 2014 | 0.977298456 | Depressive disorders | Both | 2010 to 2014 |
| Central Asia | 0.989992071 | Both | 2015 to 2019 | 0.987709757 | Depressive disorders | Both | 2015 to 2019 | 0.99008192 | Depressive disorders | Both | 2015 to 2019 |
| South Asia | 0.896627259 | Both | 1990 to 1994 | 0.874777071 | Depressive disorders | Both | 1990 to 1994 | 0.878613592 | Depressive disorders | Both | 1990 to 1994 |
| South Asia | 0.961479001 | Both | 1995 to 1999 | 0.954779724 | Depressive disorders | Both | 1995 to 1999 | 0.954236066 | Depressive disorders | Both | 1995 to 1999 |
| South Asia | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| South Asia | 1.007519835 | Both | 2005 to 2009 | 0.99198382 | Depressive disorders | Both | 2005 to 2009 | 1.004691929 | Depressive disorders | Both | 2005 to 2009 |
| South Asia | 0.909237598 | Both | 2010 to 2014 | 0.846078965 | Depressive disorders | Both | 2010 to 2014 | 0.883789643 | Depressive disorders | Both | 2010 to 2014 |
| South Asia | 0.833787213 | Both | 2015 to 2019 | 0.756199217 | Depressive disorders | Both | 2015 to 2019 | 0.799682296 | Depressive disorders | Both | 2015 to 2019 |
| Tropical Latin America | 0.657652439 | Both | 1990 to 1994 | 0.64816386 | Depressive disorders | Both | 1990 to 1994 | 0.634428855 | Depressive disorders | Both | 1990 to 1994 |
| Tropical Latin America | 0.793972304 | Both | 1995 to 1999 | 0.78704692 | Depressive disorders | Both | 1995 to 1999 | 0.778508962 | Depressive disorders | Both | 1995 to 1999 |
| Tropical Latin America | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Tropical Latin America | 1.047717771 | Both | 2005 to 2009 | 1.030302674 | Depressive disorders | Both | 2005 to 2009 | 1.052069858 | Depressive disorders | Both | 2005 to 2009 |
| Tropical Latin America | 0.900709004 | Both | 2010 to 2014 | 0.859331842 | Depressive disorders | Both | 2010 to 2014 | 0.890732748 | Depressive disorders | Both | 2010 to 2014 |
| Tropical Latin America | 0.758710497 | Both | 2015 to 2019 | 0.71416151 | Depressive disorders | Both | 2015 to 2019 | 0.737482204 | Depressive disorders | Both | 2015 to 2019 |
| Southern Latin America | 0.961762824 | Both | 1990 to 1994 | 0.957913914 | Depressive disorders | Both | 1990 to 1994 | 0.960163116 | Depressive disorders | Both | 1990 to 1994 |
| Southern Latin America | 0.97959932 | Both | 1995 to 1999 | 0.978351864 | Depressive disorders | Both | 1995 to 1999 | 0.978725338 | Depressive disorders | Both | 1995 to 1999 |
| Southern Latin America | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Southern Latin America | 1.005895183 | Both | 2005 to 2009 | 1.009830897 | Depressive disorders | Both | 2005 to 2009 | 1.008706424 | Depressive disorders | Both | 2005 to 2009 |
| Southern Latin America | 0.996690199 | Both | 2010 to 2014 | 1.00735664 | Depressive disorders | Both | 2010 to 2014 | 1.004522024 | Depressive disorders | Both | 2010 to 2014 |
| Southern Latin America | 0.99161538 | Both | 2015 to 2019 | 1.004817309 | Depressive disorders | Both | 2015 to 2019 | 1.001341207 | Depressive disorders | Both | 2015 to 2019 |
| Western Europe | 1.005792801 | Both | 1990 to 1994 | 1.004043937 | Depressive disorders | Both | 1990 to 1994 | 1.002066671 | Depressive disorders | Both | 1990 to 1994 |
| Western Europe | 1.000319151 | Both | 1995 to 1999 | 0.998538017 | Depressive disorders | Both | 1995 to 1999 | 0.997317345 | Depressive disorders | Both | 1995 to 1999 |
| Western Europe | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Western Europe | 0.984039428 | Both | 2005 to 2009 | 0.982081398 | Depressive disorders | Both | 2005 to 2009 | 0.982221179 | Depressive disorders | Both | 2005 to 2009 |
| Western Europe | 0.976475506 | Both | 2010 to 2014 | 0.971704657 | Depressive disorders | Both | 2010 to 2014 | 0.972337325 | Depressive disorders | Both | 2010 to 2014 |
| Western Europe | 0.97162131 | Both | 2015 to 2019 | 0.966049137 | Depressive disorders | Both | 2015 to 2019 | 0.966679373 | Depressive disorders | Both | 2015 to 2019 |
| Australasia | 0.991115667 | Both | 1990 to 1994 | 0.989183843 | Depressive disorders | Both | 1990 to 1994 | 0.99029373 | Depressive disorders | Both | 1990 to 1994 |
| Australasia | 0.983242668 | Both | 1995 to 1999 | 0.978541815 | Depressive disorders | Both | 1995 to 1999 | 0.98148194 | Depressive disorders | Both | 1995 to 1999 |
| Australasia | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Australasia | 1.04055316 | Both | 2005 to 2009 | 1.048244226 | Depressive disorders | Both | 2005 to 2009 | 1.045597627 | Depressive disorders | Both | 2005 to 2009 |
| Australasia | 1.055484874 | Both | 2010 to 2014 | 1.062567983 | Depressive disorders | Both | 2010 to 2014 | 1.062713859 | Depressive disorders | Both | 2010 to 2014 |
| Australasia | 1.042162092 | Both | 2015 to 2019 | 1.047366884 | Depressive disorders | Both | 2015 to 2019 | 1.049449861 | Depressive disorders | Both | 2015 to 2019 |
| Southeast Asia | 1.004917567 | Both | 1990 to 1994 | 1.011591197 | Depressive disorders | Both | 1990 to 1994 | 1.003926854 | Depressive disorders | Both | 1990 to 1994 |
| Southeast Asia | 1.001934432 | Both | 1995 to 1999 | 1.005353039 | Depressive disorders | Both | 1995 to 1999 | 1.001778412 | Depressive disorders | Both | 1995 to 1999 |
| Southeast Asia | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Southeast Asia | 1.003132223 | Both | 2005 to 2009 | 1.001272975 | Depressive disorders | Both | 2005 to 2009 | 1.004408367 | Depressive disorders | Both | 2005 to 2009 |
| Southeast Asia | 0.990553172 | Both | 2010 to 2014 | 0.984306246 | Depressive disorders | Both | 2010 to 2014 | 0.989972943 | Depressive disorders | Both | 2010 to 2014 |
| Southeast Asia | 0.995547625 | Both | 2015 to 2019 | 0.989872178 | Depressive disorders | Both | 2015 to 2019 | 0.996684849 | Depressive disorders | Both | 2015 to 2019 |
| Central Latin America | 0.975427543 | Both | 1990 to 1994 | 0.970387704 | Depressive disorders | Both | 1990 to 1994 | 0.972184136 | Depressive disorders | Both | 1990 to 1994 |
| Central Latin America | 0.99023144 | Both | 1995 to 1999 | 0.987715264 | Depressive disorders | Both | 1995 to 1999 | 0.989155247 | Depressive disorders | Both | 1995 to 1999 |
| Central Latin America | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Central Latin America | 0.994990444 | Both | 2005 to 2009 | 0.995681232 | Depressive disorders | Both | 2005 to 2009 | 0.994557391 | Depressive disorders | Both | 2005 to 2009 |
| Central Latin America | 1.014503844 | Both | 2010 to 2014 | 1.024627898 | Depressive disorders | Both | 2010 to 2014 | 1.018649858 | Depressive disorders | Both | 2010 to 2014 |
| Central Latin America | 1.057931737 | Both | 2015 to 2019 | 1.081160224 | Depressive disorders | Both | 2015 to 2019 | 1.069605729 | Depressive disorders | Both | 2015 to 2019 |
| High SDI | 0.803691875 | Both | 1990 to 1994 | 0.759276211 | Depressive disorders | Both | 1990 to 1994 | 0.774577608 | Depressive disorders | Both | 1990 to 1994 |
| High SDI | 0.910337628 | Both | 1995 to 1999 | 0.884941889 | Depressive disorders | Both | 1995 to 1999 | 0.893251683 | Depressive disorders | Both | 1995 to 1999 |
| High SDI | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| High SDI | 1.006060905 | Both | 2005 to 2009 | 1.011793803 | Depressive disorders | Both | 2005 to 2009 | 1.008219045 | Depressive disorders | Both | 2005 to 2009 |
| High SDI | 0.997969388 | Both | 2010 to 2014 | 1.001317652 | Depressive disorders | Both | 2010 to 2014 | 0.998833493 | Depressive disorders | Both | 2010 to 2014 |
| High SDI | 0.984455003 | Both | 2015 to 2019 | 0.975953515 | Depressive disorders | Both | 2015 to 2019 | 0.979138608 | Depressive disorders | Both | 2015 to 2019 |
| Middle SDI | 0.935521192 | Both | 1990 to 1994 | 0.936389196 | Depressive disorders | Both | 1990 to 1994 | 0.92821428 | Depressive disorders | Both | 1990 to 1994 |
| Middle SDI | 0.97637578 | Both | 1995 to 1999 | 0.977283144 | Depressive disorders | Both | 1995 to 1999 | 0.974134517 | Depressive disorders | Both | 1995 to 1999 |
| Middle SDI | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Middle SDI | 0.990724118 | Both | 2005 to 2009 | 0.980064388 | Depressive disorders | Both | 2005 to 2009 | 0.987009763 | Depressive disorders | Both | 2005 to 2009 |
| Middle SDI | 0.94515244 | Both | 2010 to 2014 | 0.916760597 | Depressive disorders | Both | 2010 to 2014 | 0.931534877 | Depressive disorders | Both | 2010 to 2014 |
| Middle SDI | 0.92688133 | Both | 2015 to 2019 | 0.892151914 | Depressive disorders | Both | 2015 to 2019 | 0.90897866 | Depressive disorders | Both | 2015 to 2019 |
| North Africa and Middle East | 0.978603721 | Both | 1990 to 1994 | 0.983510252 | Depressive disorders | Both | 1990 to 1994 | 0.976758947 | Depressive disorders | Both | 1990 to 1994 |
| North Africa and Middle East | 0.989595037 | Both | 1995 to 1999 | 0.99186002 | Depressive disorders | Both | 1995 to 1999 | 0.988519732 | Depressive disorders | Both | 1995 to 1999 |
| North Africa and Middle East | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| North Africa and Middle East | 0.998991855 | Both | 2005 to 2009 | 0.997026298 | Depressive disorders | Both | 2005 to 2009 | 0.999074456 | Depressive disorders | Both | 2005 to 2009 |
| North Africa and Middle East | 0.99722027 | Both | 2010 to 2014 | 0.994889777 | Depressive disorders | Both | 2010 to 2014 | 0.997692942 | Depressive disorders | Both | 2010 to 2014 |
| North Africa and Middle East | 0.986807845 | Both | 2015 to 2019 | 0.985867996 | Depressive disorders | Both | 2015 to 2019 | 0.986823452 | Depressive disorders | Both | 2015 to 2019 |
| Western Sub-Saharan Africa | 0.875871955 | Both | 1990 to 1994 | 0.837606337 | Depressive disorders | Both | 1990 to 1994 | 0.853783833 | Depressive disorders | Both | 1990 to 1994 |
| Western Sub-Saharan Africa | 0.928044161 | Both | 1995 to 1999 | 0.905340949 | Depressive disorders | Both | 1995 to 1999 | 0.914082833 | Depressive disorders | Both | 1995 to 1999 |
| Western Sub-Saharan Africa | 1 | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 | 1 | Depressive disorders | Both | 2000 to 2004 |
| Western Sub-Saharan Africa | 0.980898478 | Both | 2005 to 2009 | 0.974878865 | Depressive disorders | Both | 2005 to 2009 | 0.980388135 | Depressive disorders | Both | 2005 to 2009 |
| Western Sub-Saharan Africa | 0.893782873 | Both | 2010 to 2014 | 0.858482184 | Depressive disorders | Both | 2010 to 2014 | 0.878685338 | Depressive disorders | Both | 2010 to 2014 |
| Western Sub-Saharan Africa | 0.840736104 | Both | 2015 to 2019 | 0.786830798 | Depressive disorders | Both | 2015 to 2019 | 0.815773151 | Depressive disorders | Both | 2015 to 2019 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **TableS9: Relative risk for depression incidence rate，prevalence rate and DALYs rate of each birth cohort compared with the reference (cohort 1980-1989)** | | | | | | | | | |
|  | Prevalence | | | Incidence | | | DALYs | | |
| location | Rate Ratio | sex | label | Rate Ratio | sex | label | Rate Ratio | sex | label |
| Andean Latin America | 1.050640414 | Male | 1965 to 1974 | 1.07489216 | Male | 1965 to 1974 | 1.062069764 | Male | 1965 to 1974 |
| Andean Latin America | 1.0317622 | Male | 1970 to 1979 | 1.049331872 | Male | 1970 to 1979 | 1.038676497 | Male | 1970 to 1979 |
| Andean Latin America | 1.012214074 | Male | 1975 to 1984 | 1.020875122 | Male | 1975 to 1984 | 1.014982229 | Male | 1975 to 1984 |
| Andean Latin America | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Andean Latin America | 0.998876617 | Male | 1985 to 1994 | 0.997388496 | Male | 1985 to 1994 | 0.999737155 | Male | 1985 to 1994 |
| Andean Latin America | 1.003507024 | Male | 1990 to 1999 | 1.004376532 | Male | 1990 to 1999 | 1.006673388 | Male | 1990 to 1999 |
| Andean Latin America | 1.009253045 | Male | 1995 to 2004 | 1.01143925 | Male | 1995 to 2004 | 1.014072857 | Male | 1995 to 2004 |
| Andean Latin America | 1.016303622 | Male | 2000 to 2009 | 1.024722899 | Male | 2000 to 2009 | 1.022735563 | Male | 2000 to 2009 |
| Global | 1.086894824 | Male | 1965 to 1974 | 1.121221356 | Male | 1965 to 1974 | 1.103859442 | Male | 1965 to 1974 |
| Global | 1.060532417 | Male | 1970 to 1979 | 1.08561245 | Male | 1970 to 1979 | 1.071866763 | Male | 1970 to 1979 |
| Global | 1.031542446 | Male | 1975 to 1984 | 1.044265416 | Male | 1975 to 1984 | 1.035988204 | Male | 1975 to 1984 |
| Global | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Global | 0.999930543 | Male | 1985 to 1994 | 0.99467741 | Male | 1985 to 1994 | 0.999702225 | Male | 1985 to 1994 |
| Global | 1.043412666 | Male | 1990 to 1999 | 1.040864538 | Male | 1990 to 1999 | 1.046915952 | Male | 1990 to 1999 |
| Global | 1.082313555 | Male | 1995 to 2004 | 1.082230601 | Male | 1995 to 2004 | 1.089831053 | Male | 1995 to 2004 |
| Global | 1.127872061 | Male | 2000 to 2009 | 1.141688679 | Male | 2000 to 2009 | 1.141810549 | Male | 2000 to 2009 |
| Eastern Europe | 1.024767712 | Male | 1965 to 1974 | 1.030343215 | Male | 1965 to 1974 | 1.024610081 | Male | 1965 to 1974 |
| Eastern Europe | 1.02804515 | Male | 1970 to 1979 | 1.031131907 | Male | 1970 to 1979 | 1.029865211 | Male | 1970 to 1979 |
| Eastern Europe | 1.021305491 | Male | 1975 to 1984 | 1.025954628 | Male | 1975 to 1984 | 1.023414218 | Male | 1975 to 1984 |
| Eastern Europe | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Eastern Europe | 0.979142989 | Male | 1985 to 1994 | 0.972411269 | Male | 1985 to 1994 | 0.975590631 | Male | 1985 to 1994 |
| Eastern Europe | 0.965715423 | Male | 1990 to 1999 | 0.952560431 | Male | 1990 to 1999 | 0.959687267 | Male | 1990 to 1999 |
| Eastern Europe | 0.951944174 | Male | 1995 to 2004 | 0.931262786 | Male | 1995 to 2004 | 0.942940577 | Male | 1995 to 2004 |
| Eastern Europe | 0.952676517 | Male | 2000 to 2009 | 0.932073709 | Male | 2000 to 2009 | 0.941250901 | Male | 2000 to 2009 |
| Central Sub-Saharan Africa | 1.043218945 | Male | 1965 to 1974 | 1.053923093 | Male | 1965 to 1974 | 1.043376987 | Male | 1965 to 1974 |
| Central Sub-Saharan Africa | 1.029471465 | Male | 1970 to 1979 | 1.037199234 | Male | 1970 to 1979 | 1.029196242 | Male | 1970 to 1979 |
| Central Sub-Saharan Africa | 1.012043984 | Male | 1975 to 1984 | 1.016112457 | Male | 1975 to 1984 | 1.01076388 | Male | 1975 to 1984 |
| Central Sub-Saharan Africa | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Central Sub-Saharan Africa | 0.991770385 | Male | 1985 to 1994 | 0.990867914 | Male | 1985 to 1994 | 0.992603881 | Male | 1985 to 1994 |
| Central Sub-Saharan Africa | 0.981459153 | Male | 1990 to 1999 | 0.979275663 | Male | 1990 to 1999 | 0.982413679 | Male | 1990 to 1999 |
| Central Sub-Saharan Africa | 0.978363162 | Male | 1995 to 2004 | 0.971308486 | Male | 1995 to 2004 | 0.980189934 | Male | 1995 to 2004 |
| Central Sub-Saharan Africa | 0.987644279 | Male | 2000 to 2009 | 0.986140497 | Male | 2000 to 2009 | 0.992092302 | Male | 2000 to 2009 |
| Low-middle SDI | 1.129826716 | Male | 1965 to 1974 | 1.191972187 | Male | 1965 to 1974 | 1.157431382 | Male | 1965 to 1974 |
| Low-middle SDI | 1.092132418 | Male | 1970 to 1979 | 1.135431155 | Male | 1970 to 1979 | 1.111391576 | Male | 1970 to 1979 |
| Low-middle SDI | 1.045772655 | Male | 1975 to 1984 | 1.066797949 | Male | 1975 to 1984 | 1.054198379 | Male | 1975 to 1984 |
| Low-middle SDI | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Low-middle SDI | 0.983228995 | Male | 1985 to 1994 | 0.970629085 | Male | 1985 to 1994 | 0.979804963 | Male | 1985 to 1994 |
| Low-middle SDI | 1.018358428 | Male | 1990 to 1999 | 1.006210719 | Male | 1990 to 1999 | 1.019284536 | Male | 1990 to 1999 |
| Low-middle SDI | 1.069271903 | Male | 1995 to 2004 | 1.060918393 | Male | 1995 to 2004 | 1.077309429 | Male | 1995 to 2004 |
| Low-middle SDI | 1.159160368 | Male | 2000 to 2009 | 1.182257987 | Male | 2000 to 2009 | 1.18403114 | Male | 2000 to 2009 |
| Eastern Sub-Saharan Africa | 1.041816587 | Male | 1965 to 1974 | 1.057385644 | Male | 1965 to 1974 | 1.044774066 | Male | 1965 to 1974 |
| Eastern Sub-Saharan Africa | 1.022049854 | Male | 1970 to 1979 | 1.03014535 | Male | 1970 to 1979 | 1.023620411 | Male | 1970 to 1979 |
| Eastern Sub-Saharan Africa | 1.008686347 | Male | 1975 to 1984 | 1.012585454 | Male | 1975 to 1984 | 1.00923854 | Male | 1975 to 1984 |
| Eastern Sub-Saharan Africa | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Eastern Sub-Saharan Africa | 0.988415978 | Male | 1985 to 1994 | 0.985721364 | Male | 1985 to 1994 | 0.987717366 | Male | 1985 to 1994 |
| Eastern Sub-Saharan Africa | 0.965788673 | Male | 1990 to 1999 | 0.95773171 | Male | 1990 to 1999 | 0.963021732 | Male | 1990 to 1999 |
| Eastern Sub-Saharan Africa | 0.943806607 | Male | 1995 to 2004 | 0.929898372 | Male | 1995 to 2004 | 0.938883484 | Male | 1995 to 2004 |
| Eastern Sub-Saharan Africa | 0.92876589 | Male | 2000 to 2009 | 0.909242457 | Male | 2000 to 2009 | 0.923077066 | Male | 2000 to 2009 |
| High-income North America | 1.052174357 | Male | 1965 to 1974 | 1.016975471 | Male | 1965 to 1974 | 1.032243694 | Male | 1965 to 1974 |
| High-income North America | 1.024011523 | Male | 1970 to 1979 | 1.01148179 | Male | 1970 to 1979 | 1.014238199 | Male | 1970 to 1979 |
| High-income North America | 0.980860839 | Male | 1975 to 1984 | 0.980433964 | Male | 1975 to 1984 | 0.974583407 | Male | 1975 to 1984 |
| High-income North America | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| High-income North America | 1.056404379 | Male | 1985 to 1994 | 1.070398617 | Male | 1985 to 1994 | 1.066036554 | Male | 1985 to 1994 |
| High-income North America | 1.125954544 | Male | 1990 to 1999 | 1.159270466 | Male | 1990 to 1999 | 1.148717183 | Male | 1990 to 1999 |
| High-income North America | 1.214278132 | Male | 1995 to 2004 | 1.277995079 | Male | 1995 to 2004 | 1.25824944 | Male | 1995 to 2004 |
| High-income North America | 1.316545175 | Male | 2000 to 2009 | 1.441709937 | Male | 2000 to 2009 | 1.38582541 | Male | 2000 to 2009 |
| Caribbean | 1.090280168 | Male | 1965 to 1974 | 1.118637106 | Male | 1965 to 1974 | 1.107570534 | Male | 1965 to 1974 |
| Caribbean | 1.049988519 | Male | 1970 to 1979 | 1.065489761 | Male | 1970 to 1979 | 1.058487526 | Male | 1970 to 1979 |
| Caribbean | 1.013588945 | Male | 1975 to 1984 | 1.019026541 | Male | 1975 to 1984 | 1.015763867 | Male | 1975 to 1984 |
| Caribbean | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Caribbean | 0.993929314 | Male | 1985 to 1994 | 0.990596155 | Male | 1985 to 1994 | 0.992840234 | Male | 1985 to 1994 |
| Caribbean | 0.992862354 | Male | 1990 to 1999 | 0.989188531 | Male | 1990 to 1999 | 0.991444148 | Male | 1990 to 1999 |
| Caribbean | 0.995234994 | Male | 1995 to 2004 | 0.989738162 | Male | 1995 to 2004 | 0.994095647 | Male | 1995 to 2004 |
| Caribbean | 1.005915945 | Male | 2000 to 2009 | 1.004651049 | Male | 2000 to 2009 | 1.006066617 | Male | 2000 to 2009 |
| East Asia | 1.483391103 | Male | 1965 to 1974 | 1.68031444 | Male | 1965 to 1974 | 1.595151675 | Male | 1965 to 1974 |
| East Asia | 1.265323477 | Male | 1970 to 1979 | 1.378970195 | Male | 1970 to 1979 | 1.321216146 | Male | 1970 to 1979 |
| East Asia | 1.084614471 | Male | 1975 to 1984 | 1.125618599 | Male | 1975 to 1984 | 1.101018519 | Male | 1975 to 1984 |
| East Asia | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| East Asia | 0.99498048 | Male | 1985 to 1994 | 0.984912804 | Male | 1985 to 1994 | 0.995982209 | Male | 1985 to 1994 |
| East Asia | 0.988393435 | Male | 1990 to 1999 | 0.981857985 | Male | 1990 to 1999 | 0.992972188 | Male | 1990 to 1999 |
| East Asia | 0.958316366 | Male | 1995 to 2004 | 0.944419294 | Male | 1995 to 2004 | 0.962055739 | Male | 1995 to 2004 |
| East Asia | 0.970202141 | Male | 2000 to 2009 | 0.947173399 | Male | 2000 to 2009 | 0.972519171 | Male | 2000 to 2009 |
| Southern Sub-Saharan Africa | 0.924288867 | Male | 1965 to 1974 | 0.901894091 | Male | 1965 to 1974 | 0.90674209 | Male | 1965 to 1974 |
| Southern Sub-Saharan Africa | 0.943839097 | Male | 1970 to 1979 | 0.923353735 | Male | 1970 to 1979 | 0.929904234 | Male | 1970 to 1979 |
| Southern Sub-Saharan Africa | 0.971315152 | Male | 1975 to 1984 | 0.961232513 | Male | 1975 to 1984 | 0.964097542 | Male | 1975 to 1984 |
| Southern Sub-Saharan Africa | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Southern Sub-Saharan Africa | 1.016988904 | Male | 1985 to 1994 | 1.026990894 | Male | 1985 to 1994 | 1.021593043 | Male | 1985 to 1994 |
| Southern Sub-Saharan Africa | 1.013356511 | Male | 1990 to 1999 | 1.025408761 | Male | 1990 to 1999 | 1.016128644 | Male | 1990 to 1999 |
| Southern Sub-Saharan Africa | 1.007586193 | Male | 1995 to 2004 | 1.015242283 | Male | 1995 to 2004 | 1.0075269 | Male | 1995 to 2004 |
| Southern Sub-Saharan Africa | 1.000717344 | Male | 2000 to 2009 | 1.007840246 | Male | 2000 to 2009 | 1.000224965 | Male | 2000 to 2009 |
| Central Europe | 1.067558367 | Male | 1965 to 1974 | 1.114538896 | Male | 1965 to 1974 | 1.087487805 | Male | 1965 to 1974 |
| Central Europe | 1.046679427 | Male | 1970 to 1979 | 1.075014944 | Male | 1970 to 1979 | 1.060048037 | Male | 1970 to 1979 |
| Central Europe | 1.02164853 | Male | 1975 to 1984 | 1.035131564 | Male | 1975 to 1984 | 1.027840436 | Male | 1975 to 1984 |
| Central Europe | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Central Europe | 0.986652278 | Male | 1985 to 1994 | 0.979101021 | Male | 1985 to 1994 | 0.98304325 | Male | 1985 to 1994 |
| Central Europe | 0.977387481 | Male | 1990 to 1999 | 0.966752909 | Male | 1990 to 1999 | 0.971678963 | Male | 1990 to 1999 |
| Central Europe | 0.972732648 | Male | 1995 to 2004 | 0.958018226 | Male | 1995 to 2004 | 0.966858543 | Male | 1995 to 2004 |
| Central Europe | 0.976119464 | Male | 2000 to 2009 | 0.965133101 | Male | 2000 to 2009 | 0.97210021 | Male | 2000 to 2009 |
| Low SDI | 1.05750607 | Male | 1965 to 1974 | 1.084958239 | Male | 1965 to 1974 | 1.064363484 | Male | 1965 to 1974 |
| Low SDI | 1.038359648 | Male | 1970 to 1979 | 1.05521784 | Male | 1970 to 1979 | 1.042720793 | Male | 1970 to 1979 |
| Low SDI | 1.017158091 | Male | 1975 to 1984 | 1.024509919 | Male | 1975 to 1984 | 1.018705168 | Male | 1975 to 1984 |
| Low SDI | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Low SDI | 0.993196683 | Male | 1985 to 1994 | 0.988907811 | Male | 1985 to 1994 | 0.992958173 | Male | 1985 to 1994 |
| Low SDI | 0.992969541 | Male | 1990 to 1999 | 0.986136612 | Male | 1990 to 1999 | 0.993027853 | Male | 1990 to 1999 |
| Low SDI | 0.997541414 | Male | 1995 to 2004 | 0.988472467 | Male | 1995 to 2004 | 0.998881721 | Male | 1995 to 2004 |
| Low SDI | 1.017304618 | Male | 2000 to 2009 | 1.014116178 | Male | 2000 to 2009 | 1.022420438 | Male | 2000 to 2009 |
| High-income Asia Pacific | 0.938933181 | Male | 1965 to 1974 | 0.902564881 | Male | 1965 to 1974 | 0.917346604 | Male | 1965 to 1974 |
| High-income Asia Pacific | 0.972249523 | Male | 1970 to 1979 | 0.950616921 | Male | 1970 to 1979 | 0.960368097 | Male | 1970 to 1979 |
| High-income Asia Pacific | 1.001518988 | Male | 1975 to 1984 | 0.993154087 | Male | 1975 to 1984 | 0.998259734 | Male | 1975 to 1984 |
| High-income Asia Pacific | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| High-income Asia Pacific | 0.98974504 | Male | 1985 to 1994 | 0.98783763 | Male | 1985 to 1994 | 0.990152249 | Male | 1985 to 1994 |
| High-income Asia Pacific | 1.073047458 | Male | 1990 to 1999 | 1.076967473 | Male | 1990 to 1999 | 1.085412013 | Male | 1990 to 1999 |
| High-income Asia Pacific | 1.188526578 | Male | 1995 to 2004 | 1.218585159 | Male | 1995 to 2004 | 1.219831632 | Male | 1995 to 2004 |
| High-income Asia Pacific | 1.280195878 | Male | 2000 to 2009 | 1.352611173 | Male | 2000 to 2009 | 1.331074155 | Male | 2000 to 2009 |
| High-middle SDI | 1.203197555 | Male | 1965 to 1974 | 1.257083941 | Male | 1965 to 1974 | 1.236182833 | Male | 1965 to 1974 |
| High-middle SDI | 1.144693182 | Male | 1970 to 1979 | 1.180821543 | Male | 1970 to 1979 | 1.164567895 | Male | 1970 to 1979 |
| High-middle SDI | 1.07202953 | Male | 1975 to 1984 | 1.088974565 | Male | 1975 to 1984 | 1.080143371 | Male | 1975 to 1984 |
| High-middle SDI | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| High-middle SDI | 0.989043077 | Male | 1985 to 1994 | 0.983551995 | Male | 1985 to 1994 | 0.989973624 | Male | 1985 to 1994 |
| High-middle SDI | 1.06011202 | Male | 1990 to 1999 | 1.063670921 | Male | 1990 to 1999 | 1.071849672 | Male | 1990 to 1999 |
| High-middle SDI | 1.135166164 | Male | 1995 to 2004 | 1.144145042 | Male | 1995 to 2004 | 1.158871759 | Male | 1995 to 2004 |
| High-middle SDI | 1.217277906 | Male | 2000 to 2009 | 1.237735027 | Male | 2000 to 2009 | 1.253450011 | Male | 2000 to 2009 |
| Oceania | 1.024478371 | Male | 1965 to 1974 | 1.030150314 | Male | 1965 to 1974 | 1.025159494 | Male | 1965 to 1974 |
| Oceania | 1.018912478 | Male | 1970 to 1979 | 1.021065755 | Male | 1970 to 1979 | 1.018916268 | Male | 1970 to 1979 |
| Oceania | 1.009192658 | Male | 1975 to 1984 | 1.011254993 | Male | 1975 to 1984 | 1.009447662 | Male | 1975 to 1984 |
| Oceania | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Oceania | 0.989345129 | Male | 1985 to 1994 | 0.987721998 | Male | 1985 to 1994 | 0.9878634 | Male | 1985 to 1994 |
| Oceania | 0.978942347 | Male | 1990 to 1999 | 0.974699227 | Male | 1990 to 1999 | 0.975947523 | Male | 1990 to 1999 |
| Oceania | 0.974362367 | Male | 1995 to 2004 | 0.966040677 | Male | 1995 to 2004 | 0.972239694 | Male | 1995 to 2004 |
| Oceania | 0.977779104 | Male | 2000 to 2009 | 0.971338697 | Male | 2000 to 2009 | 0.974506352 | Male | 2000 to 2009 |
| Central Asia | 0.975457218 | Male | 1965 to 1974 | 0.965066795 | Male | 1965 to 1974 | 0.968601269 | Male | 1965 to 1974 |
| Central Asia | 0.988164057 | Male | 1970 to 1979 | 0.982576434 | Male | 1970 to 1979 | 0.985109236 | Male | 1970 to 1979 |
| Central Asia | 0.995760833 | Male | 1975 to 1984 | 0.993594972 | Male | 1975 to 1984 | 0.994479668 | Male | 1975 to 1984 |
| Central Asia | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Central Asia | 1.002017955 | Male | 1985 to 1994 | 1.002251597 | Male | 1985 to 1994 | 1.002587223 | Male | 1985 to 1994 |
| Central Asia | 0.99429706 | Male | 1990 to 1999 | 0.993411928 | Male | 1990 to 1999 | 0.993935944 | Male | 1990 to 1999 |
| Central Asia | 0.986647969 | Male | 1995 to 2004 | 0.984699123 | Male | 1995 to 2004 | 0.984103084 | Male | 1995 to 2004 |
| Central Asia | 0.976502529 | Male | 2000 to 2009 | 0.969728966 | Male | 2000 to 2009 | 0.972242229 | Male | 2000 to 2009 |
| South Asia | 1.203158309 | Male | 1965 to 1974 | 1.30075075 | Male | 1965 to 1974 | 1.24611243 | Male | 1965 to 1974 |
| South Asia | 1.140570014 | Male | 1970 to 1979 | 1.207108539 | Male | 1970 to 1979 | 1.169925449 | Male | 1970 to 1979 |
| South Asia | 1.066910773 | Male | 1975 to 1984 | 1.097791806 | Male | 1975 to 1984 | 1.079980638 | Male | 1975 to 1984 |
| South Asia | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| South Asia | 0.971575111 | Male | 1985 to 1994 | 0.951904137 | Male | 1985 to 1994 | 0.965095885 | Male | 1985 to 1994 |
| South Asia | 1.016959065 | Male | 1990 to 1999 | 0.998484553 | Male | 1990 to 1999 | 1.016728826 | Male | 1990 to 1999 |
| South Asia | 1.082464424 | Male | 1995 to 2004 | 1.070866081 | Male | 1995 to 2004 | 1.092594346 | Male | 1995 to 2004 |
| South Asia | 1.187651853 | Male | 2000 to 2009 | 1.228007875 | Male | 2000 to 2009 | 1.221517488 | Male | 2000 to 2009 |
| Tropical Latin America | 1.294334703 | Male | 1965 to 1974 | 1.329701556 | Male | 1965 to 1974 | 1.335064336 | Male | 1965 to 1974 |
| Tropical Latin America | 1.206519179 | Male | 1970 to 1979 | 1.237777464 | Male | 1970 to 1979 | 1.235847735 | Male | 1970 to 1979 |
| Tropical Latin America | 1.092498348 | Male | 1975 to 1984 | 1.113079512 | Male | 1975 to 1984 | 1.106134348 | Male | 1975 to 1984 |
| Tropical Latin America | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Tropical Latin America | 1.005604133 | Male | 1985 to 1994 | 0.98694566 | Male | 1985 to 1994 | 1.003686982 | Male | 1985 to 1994 |
| Tropical Latin America | 1.163386672 | Male | 1990 to 1999 | 1.140589964 | Male | 1990 to 1999 | 1.181255543 | Male | 1990 to 1999 |
| Tropical Latin America | 1.402550235 | Male | 1995 to 2004 | 1.389980235 | Male | 1995 to 2004 | 1.462005239 | Male | 1995 to 2004 |
| Tropical Latin America | 1.868303921 | Male | 2000 to 2009 | 1.888929674 | Male | 2000 to 2009 | 2.00590598 | Male | 2000 to 2009 |
| Southern Latin America | 0.970959341 | Male | 1965 to 1974 | 0.950852364 | Male | 1965 to 1974 | 0.956283894 | Male | 1965 to 1974 |
| Southern Latin America | 0.984760573 | Male | 1970 to 1979 | 0.967339594 | Male | 1970 to 1979 | 0.976373236 | Male | 1970 to 1979 |
| Southern Latin America | 0.995423905 | Male | 1975 to 1984 | 0.987057759 | Male | 1975 to 1984 | 0.991351863 | Male | 1975 to 1984 |
| Southern Latin America | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Southern Latin America | 1.00329929 | Male | 1985 to 1994 | 1.010395425 | Male | 1985 to 1994 | 1.007550611 | Male | 1985 to 1994 |
| Southern Latin America | 1.00128926 | Male | 1990 to 1999 | 1.009351569 | Male | 1990 to 1999 | 1.004502981 | Male | 1990 to 1999 |
| Southern Latin America | 1.004522612 | Male | 1995 to 2004 | 1.010436916 | Male | 1995 to 2004 | 1.006763809 | Male | 1995 to 2004 |
| Southern Latin America | 1.01108483 | Male | 2000 to 2009 | 1.020804212 | Male | 2000 to 2009 | 1.014947439 | Male | 2000 to 2009 |
| Western Europe | 1.079899446 | Male | 1965 to 1974 | 1.093936005 | Male | 1965 to 1974 | 1.091927691 | Male | 1965 to 1974 |
| Western Europe | 1.045381297 | Male | 1970 to 1979 | 1.05423213 | Male | 1970 to 1979 | 1.05170481 | Male | 1970 to 1979 |
| Western Europe | 1.005139194 | Male | 1975 to 1984 | 1.009057264 | Male | 1975 to 1984 | 1.00592688 | Male | 1975 to 1984 |
| Western Europe | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Western Europe | 1.005700523 | Male | 1985 to 1994 | 1.004137123 | Male | 1985 to 1994 | 1.006709263 | Male | 1985 to 1994 |
| Western Europe | 0.994184372 | Male | 1990 to 1999 | 0.990030356 | Male | 1990 to 1999 | 0.995021552 | Male | 1990 to 1999 |
| Western Europe | 0.975580271 | Male | 1995 to 2004 | 0.968048075 | Male | 1995 to 2004 | 0.975541836 | Male | 1995 to 2004 |
| Western Europe | 0.946636887 | Male | 2000 to 2009 | 0.943176452 | Male | 2000 to 2009 | 0.94507101 | Male | 2000 to 2009 |
| Australasia | 1.106613137 | Male | 1965 to 1974 | 1.122657222 | Male | 1965 to 1974 | 1.120369572 | Male | 1965 to 1974 |
| Australasia | 1.051421897 | Male | 1970 to 1979 | 1.072446539 | Male | 1970 to 1979 | 1.057630703 | Male | 1970 to 1979 |
| Australasia | 0.999757267 | Male | 1975 to 1984 | 1.008313563 | Male | 1975 to 1984 | 0.999516319 | Male | 1975 to 1984 |
| Australasia | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Australasia | 1.004089847 | Male | 1985 to 1994 | 1.002900474 | Male | 1985 to 1994 | 1.005773703 | Male | 1985 to 1994 |
| Australasia | 1.009871415 | Male | 1990 to 1999 | 1.008524081 | Male | 1990 to 1999 | 1.012680041 | Male | 1990 to 1999 |
| Australasia | 1.025827133 | Male | 1995 to 2004 | 1.027248122 | Male | 1995 to 2004 | 1.029961079 | Male | 1995 to 2004 |
| Australasia | 1.043670493 | Male | 2000 to 2009 | 1.054162849 | Male | 2000 to 2009 | 1.047233469 | Male | 2000 to 2009 |
| Southeast Asia | 1.085658143 | Male | 1965 to 1974 | 1.118663513 | Male | 1965 to 1974 | 1.100453074 | Male | 1965 to 1974 |
| Southeast Asia | 1.047849905 | Male | 1970 to 1979 | 1.06884083 | Male | 1970 to 1979 | 1.054955028 | Male | 1970 to 1979 |
| Southeast Asia | 1.015047572 | Male | 1975 to 1984 | 1.023390052 | Male | 1975 to 1984 | 1.016636108 | Male | 1975 to 1984 |
| Southeast Asia | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Southeast Asia | 1.010713458 | Male | 1985 to 1994 | 1.010259605 | Male | 1985 to 1994 | 1.013472974 | Male | 1985 to 1994 |
| Southeast Asia | 1.030909501 | Male | 1990 to 1999 | 1.037206572 | Male | 1990 to 1999 | 1.038309883 | Male | 1990 to 1999 |
| Southeast Asia | 1.047995844 | Male | 1995 to 2004 | 1.055131859 | Male | 1995 to 2004 | 1.059131655 | Male | 1995 to 2004 |
| Southeast Asia | 1.061456705 | Male | 2000 to 2009 | 1.078668282 | Male | 2000 to 2009 | 1.07620294 | Male | 2000 to 2009 |
| Central Latin America | 0.938130675 | Male | 1965 to 1974 | 0.918204388 | Male | 1965 to 1974 | 0.923996715 | Male | 1965 to 1974 |
| Central Latin America | 0.962547696 | Male | 1970 to 1979 | 0.946398527 | Male | 1970 to 1979 | 0.953632962 | Male | 1970 to 1979 |
| Central Latin America | 0.986403259 | Male | 1975 to 1984 | 0.980249875 | Male | 1975 to 1984 | 0.982492938 | Male | 1975 to 1984 |
| Central Latin America | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Central Latin America | 1.008853358 | Male | 1985 to 1994 | 1.013727154 | Male | 1985 to 1994 | 1.011082299 | Male | 1985 to 1994 |
| Central Latin America | 1.005573596 | Male | 1990 to 1999 | 1.010984455 | Male | 1990 to 1999 | 1.006822393 | Male | 1990 to 1999 |
| Central Latin America | 1.006294316 | Male | 1995 to 2004 | 1.01206575 | Male | 1995 to 2004 | 1.007125514 | Male | 1995 to 2004 |
| Central Latin America | 0.995827615 | Male | 2000 to 2009 | 0.996894993 | Male | 2000 to 2009 | 0.994345474 | Male | 2000 to 2009 |
| High SDI | 1.020415353 | Male | 1965 to 1974 | 0.998740142 | Male | 1965 to 1974 | 1.009439374 | Male | 1965 to 1974 |
| High SDI | 0.997253616 | Male | 1970 to 1979 | 0.98861782 | Male | 1970 to 1979 | 0.991724375 | Male | 1970 to 1979 |
| High SDI | 0.9801425 | Male | 1975 to 1984 | 0.979546481 | Male | 1975 to 1984 | 0.976549181 | Male | 1975 to 1984 |
| High SDI | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| High SDI | 1.040210011 | Male | 1985 to 1994 | 1.047340484 | Male | 1985 to 1994 | 1.04578058 | Male | 1985 to 1994 |
| High SDI | 1.082056935 | Male | 1990 to 1999 | 1.09839069 | Male | 1990 to 1999 | 1.094211889 | Male | 1990 to 1999 |
| High SDI | 1.131389797 | Male | 1995 to 2004 | 1.162244518 | Male | 1995 to 2004 | 1.153123022 | Male | 1995 to 2004 |
| High SDI | 1.169128361 | Male | 2000 to 2009 | 1.233163917 | Male | 2000 to 2009 | 1.198501081 | Male | 2000 to 2009 |
| Middle SDI | 1.095658949 | Male | 1965 to 1974 | 1.143221554 | Male | 1965 to 1974 | 1.121317688 | Male | 1965 to 1974 |
| Middle SDI | 1.058761216 | Male | 1970 to 1979 | 1.090847414 | Male | 1970 to 1979 | 1.073750873 | Male | 1970 to 1979 |
| Middle SDI | 1.030655026 | Male | 1975 to 1984 | 1.045099765 | Male | 1975 to 1984 | 1.035988357 | Male | 1975 to 1984 |
| Middle SDI | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Middle SDI | 0.994500846 | Male | 1985 to 1994 | 0.987700424 | Male | 1985 to 1994 | 0.993550657 | Male | 1985 to 1994 |
| Middle SDI | 1.030947885 | Male | 1990 to 1999 | 1.026303972 | Male | 1990 to 1999 | 1.033087173 | Male | 1990 to 1999 |
| Middle SDI | 1.056393804 | Male | 1995 to 2004 | 1.052330892 | Male | 1995 to 2004 | 1.06074649 | Male | 1995 to 2004 |
| Middle SDI | 1.088331846 | Male | 2000 to 2009 | 1.088602177 | Male | 2000 to 2009 | 1.096441135 | Male | 2000 to 2009 |
| North Africa and Middle East | 0.988397479 | Male | 1965 to 1974 | 0.984436501 | Male | 1965 to 1974 | 0.984468884 | Male | 1965 to 1974 |
| North Africa and Middle East | 0.99126467 | Male | 1970 to 1979 | 0.986676087 | Male | 1970 to 1979 | 0.988767665 | Male | 1970 to 1979 |
| North Africa and Middle East | 0.990703906 | Male | 1975 to 1984 | 0.988124766 | Male | 1975 to 1984 | 0.98892781 | Male | 1975 to 1984 |
| North Africa and Middle East | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| North Africa and Middle East | 1.009411905 | Male | 1985 to 1994 | 1.0120988 | Male | 1985 to 1994 | 1.010937805 | Male | 1985 to 1994 |
| North Africa and Middle East | 1.013491309 | Male | 1990 to 1999 | 1.014127831 | Male | 1990 to 1999 | 1.014877818 | Male | 1990 to 1999 |
| North Africa and Middle East | 1.015545049 | Male | 1995 to 2004 | 1.012704927 | Male | 1995 to 2004 | 1.016443504 | Male | 1995 to 2004 |
| North Africa and Middle East | 1.014914299 | Male | 2000 to 2009 | 1.007194747 | Male | 2000 to 2009 | 1.015383146 | Male | 2000 to 2009 |
| Western Sub-Saharan Africa | 1.041539166 | Male | 1965 to 1974 | 1.063238551 | Male | 1965 to 1974 | 1.045203891 | Male | 1965 to 1974 |
| Western Sub-Saharan Africa | 1.022845081 | Male | 1970 to 1979 | 1.035348467 | Male | 1970 to 1979 | 1.025526058 | Male | 1970 to 1979 |
| Western Sub-Saharan Africa | 1.011542434 | Male | 1975 to 1984 | 1.017983866 | Male | 1975 to 1984 | 1.013707712 | Male | 1975 to 1984 |
| Western Sub-Saharan Africa | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 | 1 | Male | 1980 to 1989 |
| Western Sub-Saharan Africa | 0.987825551 | Male | 1985 to 1994 | 0.980984229 | Male | 1985 to 1994 | 0.985863659 | Male | 1985 to 1994 |
| Western Sub-Saharan Africa | 0.988002376 | Male | 1990 to 1999 | 0.979192552 | Male | 1990 to 1999 | 0.987906136 | Male | 1990 to 1999 |
| Western Sub-Saharan Africa | 0.991620359 | Male | 1995 to 2004 | 0.987043371 | Male | 1995 to 2004 | 0.995559638 | Male | 1995 to 2004 |
| Western Sub-Saharan Africa | 1.005278339 | Male | 2000 to 2009 | 1.009293416 | Male | 2000 to 2009 | 1.015557421 | Male | 2000 to 2009 |
| Andean Latin America | 1.112186321 | Female | 1965 to 1974 | 1.141466619 | Female | 1965 to 1974 | 1.130705146 | Female | 1965 to 1974 |
| Andean Latin America | 1.065530622 | Female | 1970 to 1979 | 1.086681225 | Female | 1970 to 1979 | 1.076558947 | Female | 1970 to 1979 |
| Andean Latin America | 1.026320076 | Female | 1975 to 1984 | 1.036100638 | Female | 1975 to 1984 | 1.030246975 | Female | 1975 to 1984 |
| Andean Latin America | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Andean Latin America | 0.991679756 | Female | 1985 to 1994 | 0.986521784 | Female | 1985 to 1994 | 0.992627264 | Female | 1985 to 1994 |
| Andean Latin America | 0.999485668 | Female | 1990 to 1999 | 0.995422493 | Female | 1990 to 1999 | 1.003462443 | Female | 1990 to 1999 |
| Andean Latin America | 1.006823469 | Female | 1995 to 2004 | 1.004276993 | Female | 1995 to 2004 | 1.011751772 | Female | 1995 to 2004 |
| Andean Latin America | 1.007662504 | Female | 2000 to 2009 | 1.007607705 | Female | 2000 to 2009 | 1.013909751 | Female | 2000 to 2009 |
| Global | 1.16867031 | Female | 1965 to 1974 | 1.226041751 | Female | 1965 to 1974 | 1.202459188 | Female | 1965 to 1974 |
| Global | 1.10012692 | Female | 1970 to 1979 | 1.14120558 | Female | 1970 to 1979 | 1.119381563 | Female | 1970 to 1979 |
| Global | 1.043440843 | Female | 1975 to 1984 | 1.062551251 | Female | 1975 to 1984 | 1.050792971 | Female | 1975 to 1984 |
| Global | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Global | 1.002530992 | Female | 1985 to 1994 | 0.992786712 | Female | 1985 to 1994 | 1.000964884 | Female | 1985 to 1994 |
| Global | 1.058677214 | Female | 1990 to 1999 | 1.049510277 | Female | 1990 to 1999 | 1.061161885 | Female | 1990 to 1999 |
| Global | 1.104264708 | Female | 1995 to 2004 | 1.099607887 | Female | 1995 to 2004 | 1.112471024 | Female | 1995 to 2004 |
| Global | 1.161153814 | Female | 2000 to 2009 | 1.172508191 | Female | 2000 to 2009 | 1.17770893 | Female | 2000 to 2009 |
| Eastern Europe | 1.074847467 | Female | 1965 to 1974 | 1.095700284 | Female | 1965 to 1974 | 1.089739654 | Female | 1965 to 1974 |
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| Eastern Europe | 0.991438813 | Female | 1985 to 1994 | 0.986786343 | Female | 1985 to 1994 | 0.990203932 | Female | 1985 to 1994 |
| Eastern Europe | 0.990742981 | Female | 1990 to 1999 | 0.985054211 | Female | 1990 to 1999 | 0.989995303 | Female | 1990 to 1999 |
| Eastern Europe | 0.975294574 | Female | 1995 to 2004 | 0.963977238 | Female | 1995 to 2004 | 0.97179406 | Female | 1995 to 2004 |
| Eastern Europe | 0.964787541 | Female | 2000 to 2009 | 0.950515072 | Female | 2000 to 2009 | 0.959578606 | Female | 2000 to 2009 |
| Central Sub-Saharan Africa | 1.048986629 | Female | 1965 to 1974 | 1.059018126 | Female | 1965 to 1974 | 1.050508449 | Female | 1965 to 1974 |
| Central Sub-Saharan Africa | 1.034084048 | Female | 1970 to 1979 | 1.040969181 | Female | 1970 to 1979 | 1.035092335 | Female | 1970 to 1979 |
| Central Sub-Saharan Africa | 1.01695165 | Female | 1975 to 1984 | 1.020155398 | Female | 1975 to 1984 | 1.017170568 | Female | 1975 to 1984 |
| Central Sub-Saharan Africa | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Central Sub-Saharan Africa | 0.989380165 | Female | 1985 to 1994 | 0.986002313 | Female | 1985 to 1994 | 0.990061671 | Female | 1985 to 1994 |
| Central Sub-Saharan Africa | 0.986184585 | Female | 1990 to 1999 | 0.981617425 | Female | 1990 to 1999 | 0.988036523 | Female | 1990 to 1999 |
| Central Sub-Saharan Africa | 0.98645784 | Female | 1995 to 2004 | 0.97899959 | Female | 1995 to 2004 | 0.98991818 | Female | 1995 to 2004 |
| Central Sub-Saharan Africa | 1.000125771 | Female | 2000 to 2009 | 0.997734085 | Female | 2000 to 2009 | 1.006941195 | Female | 2000 to 2009 |
| Low-middle SDI | 1.232813286 | Female | 1965 to 1974 | 1.325301544 | Female | 1965 to 1974 | 1.283020391 | Female | 1965 to 1974 |
| Low-middle SDI | 1.157953161 | Female | 1970 to 1979 | 1.223376383 | Female | 1970 to 1979 | 1.190503558 | Female | 1970 to 1979 |
| Low-middle SDI | 1.074090563 | Female | 1975 to 1984 | 1.105473177 | Female | 1975 to 1984 | 1.088125722 | Female | 1975 to 1984 |
| Low-middle SDI | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Low-middle SDI | 0.970609232 | Female | 1985 to 1994 | 0.949097044 | Female | 1985 to 1994 | 0.963655549 | Female | 1985 to 1994 |
| Low-middle SDI | 1.008833984 | Female | 1990 to 1999 | 0.980855886 | Female | 1990 to 1999 | 1.005054536 | Female | 1990 to 1999 |
| Low-middle SDI | 1.064762054 | Female | 1995 to 2004 | 1.038696893 | Female | 1995 to 2004 | 1.068439712 | Female | 1995 to 2004 |
| Low-middle SDI | 1.169719724 | Female | 2000 to 2009 | 1.173397875 | Female | 2000 to 2009 | 1.189109594 | Female | 2000 to 2009 |
| Eastern Sub-Saharan Africa | 1.08920167 | Female | 1965 to 1974 | 1.123955133 | Female | 1965 to 1974 | 1.100654076 | Female | 1965 to 1974 |
| Eastern Sub-Saharan Africa | 1.048360365 | Female | 1970 to 1979 | 1.069151931 | Female | 1970 to 1979 | 1.05413569 | Female | 1970 to 1979 |
| Eastern Sub-Saharan Africa | 1.016362126 | Female | 1975 to 1984 | 1.025344999 | Female | 1975 to 1984 | 1.018437716 | Female | 1975 to 1984 |
| Eastern Sub-Saharan Africa | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Eastern Sub-Saharan Africa | 0.987241485 | Female | 1985 to 1994 | 0.982266691 | Female | 1985 to 1994 | 0.985651833 | Female | 1985 to 1994 |
| Eastern Sub-Saharan Africa | 0.965136148 | Female | 1990 to 1999 | 0.956057734 | Female | 1990 to 1999 | 0.962065423 | Female | 1990 to 1999 |
| Eastern Sub-Saharan Africa | 0.944468382 | Female | 1995 to 2004 | 0.92962314 | Female | 1995 to 2004 | 0.940143915 | Female | 1995 to 2004 |
| Eastern Sub-Saharan Africa | 0.937953974 | Female | 2000 to 2009 | 0.922536927 | Female | 2000 to 2009 | 0.933709916 | Female | 2000 to 2009 |
| High-income North America | 1.094215481 | Female | 1965 to 1974 | 1.05337604 | Female | 1965 to 1974 | 1.072497973 | Female | 1965 to 1974 |
| High-income North America | 1.011702499 | Female | 1970 to 1979 | 1.001897301 | Female | 1970 to 1979 | 0.999668348 | Female | 1970 to 1979 |
| High-income North America | 0.951154892 | Female | 1975 to 1984 | 0.954521082 | Female | 1975 to 1984 | 0.943853041 | Female | 1975 to 1984 |
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| High-income North America | 1.206011432 | Female | 1990 to 1999 | 1.247087152 | Female | 1990 to 1999 | 1.231878992 | Female | 1990 to 1999 |
| High-income North America | 1.339710385 | Female | 1995 to 2004 | 1.41855335 | Female | 1995 to 2004 | 1.392443058 | Female | 1995 to 2004 |
| High-income North America | 1.497584566 | Female | 2000 to 2009 | 1.645857394 | Female | 2000 to 2009 | 1.58270639 | Female | 2000 to 2009 |
| Caribbean | 1.226210001 | Female | 1965 to 1974 | 1.265246645 | Female | 1965 to 1974 | 1.259708946 | Female | 1965 to 1974 |
| Caribbean | 1.115466136 | Female | 1970 to 1979 | 1.142173906 | Female | 1970 to 1979 | 1.130737022 | Female | 1970 to 1979 |
| Caribbean | 1.033395448 | Female | 1975 to 1984 | 1.040607666 | Female | 1975 to 1984 | 1.037465018 | Female | 1975 to 1984 |
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| Caribbean | 0.978207871 | Female | 1985 to 1994 | 0.97203653 | Female | 1985 to 1994 | 0.97641999 | Female | 1985 to 1994 |
| Caribbean | 0.969325692 | Female | 1990 to 1999 | 0.960925807 | Female | 1990 to 1999 | 0.967434561 | Female | 1990 to 1999 |
| Caribbean | 0.956092163 | Female | 1995 to 2004 | 0.945508619 | Female | 1995 to 2004 | 0.953396513 | Female | 1995 to 2004 |
| Caribbean | 0.950459858 | Female | 2000 to 2009 | 0.940281184 | Female | 2000 to 2009 | 0.947327877 | Female | 2000 to 2009 |
| East Asia | 1.703294862 | Female | 1965 to 1974 | 1.964559846 | Female | 1965 to 1974 | 1.855382667 | Female | 1965 to 1974 |
| East Asia | 1.352494405 | Female | 1970 to 1979 | 1.504093247 | Female | 1970 to 1979 | 1.421676701 | Female | 1970 to 1979 |
| East Asia | 1.107385852 | Female | 1975 to 1984 | 1.161455753 | Female | 1975 to 1984 | 1.129145166 | Female | 1975 to 1984 |
| East Asia | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| East Asia | 1.001166249 | Female | 1985 to 1994 | 0.977152171 | Female | 1985 to 1994 | 0.998456623 | Female | 1985 to 1994 |
| East Asia | 1.033609438 | Female | 1990 to 1999 | 1.00386359 | Female | 1990 to 1999 | 1.032070471 | Female | 1990 to 1999 |
| East Asia | 1.025129488 | Female | 1995 to 2004 | 0.986048169 | Female | 1995 to 2004 | 1.02184403 | Female | 1995 to 2004 |
| East Asia | 1.051634225 | Female | 2000 to 2009 | 1.008555558 | Female | 2000 to 2009 | 1.045416458 | Female | 2000 to 2009 |
| Southern Sub-Saharan Africa | 1.011180345 | Female | 1965 to 1974 | 1.020102146 | Female | 1965 to 1974 | 1.015328046 | Female | 1965 to 1974 |
| Southern Sub-Saharan Africa | 0.991992167 | Female | 1970 to 1979 | 0.993436485 | Female | 1970 to 1979 | 0.988512218 | Female | 1970 to 1979 |
| Southern Sub-Saharan Africa | 0.989215448 | Female | 1975 to 1984 | 0.986746889 | Female | 1975 to 1984 | 0.984253628 | Female | 1975 to 1984 |
| Southern Sub-Saharan Africa | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Southern Sub-Saharan Africa | 1.009180481 | Female | 1985 to 1994 | 1.014474307 | Female | 1985 to 1994 | 1.013510167 | Female | 1985 to 1994 |
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| Southern Sub-Saharan Africa | 0.985102655 | Female | 1995 to 2004 | 0.984408665 | Female | 1995 to 2004 | 0.98039972 | Female | 1995 to 2004 |
| Southern Sub-Saharan Africa | 0.967240819 | Female | 2000 to 2009 | 0.957105185 | Female | 2000 to 2009 | 0.957645612 | Female | 2000 to 2009 |
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| Central Europe | 1.094688499 | Female | 1970 to 1979 | 1.141396438 | Female | 1970 to 1979 | 1.117852154 | Female | 1970 to 1979 |
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| Central Europe | 0.984646354 | Female | 1995 to 2004 | 0.976485266 | Female | 1995 to 2004 | 0.984073008 | Female | 1995 to 2004 |
| Central Europe | 0.989814344 | Female | 2000 to 2009 | 0.987368431 | Female | 2000 to 2009 | 0.990626847 | Female | 2000 to 2009 |
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| Low SDI | 0.989403631 | Female | 1985 to 1994 | 0.981131812 | Female | 1985 to 1994 | 0.987602744 | Female | 1985 to 1994 |
| Low SDI | 0.990558144 | Female | 1990 to 1999 | 0.979232837 | Female | 1990 to 1999 | 0.989492143 | Female | 1990 to 1999 |
| Low SDI | 0.997328328 | Female | 1995 to 2004 | 0.985002042 | Female | 1995 to 2004 | 0.998444877 | Female | 1995 to 2004 |
| Low SDI | 1.026022836 | Female | 2000 to 2009 | 1.023624377 | Female | 2000 to 2009 | 1.032371476 | Female | 2000 to 2009 |
| High-income Asia Pacific | 0.910929977 | Female | 1965 to 1974 | 0.874563369 | Female | 1965 to 1974 | 0.885310708 | Female | 1965 to 1974 |
| High-income Asia Pacific | 0.954241157 | Female | 1970 to 1979 | 0.930141766 | Female | 1970 to 1979 | 0.939978175 | Female | 1970 to 1979 |
| High-income Asia Pacific | 0.987963235 | Female | 1975 to 1984 | 0.978711969 | Female | 1975 to 1984 | 0.982600489 | Female | 1975 to 1984 |
| High-income Asia Pacific | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| High-income Asia Pacific | 1.001289076 | Female | 1985 to 1994 | 1.005465408 | Female | 1985 to 1994 | 1.002748313 | Female | 1985 to 1994 |
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| High-income Asia Pacific | 1.019868469 | Female | 2000 to 2009 | 1.035921603 | Female | 2000 to 2009 | 1.028495226 | Female | 2000 to 2009 |
| High-middle SDI | 1.313895195 | Female | 1965 to 1974 | 1.391434063 | Female | 1965 to 1974 | 1.364378466 | Female | 1965 to 1974 |
| High-middle SDI | 1.199592102 | Female | 1970 to 1979 | 1.251303757 | Female | 1970 to 1979 | 1.226969428 | Female | 1970 to 1979 |
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| High-middle SDI | 1.345489301 | Female | 2000 to 2009 | 1.35199136 | Female | 2000 to 2009 | 1.386332618 | Female | 2000 to 2009 |
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| South Asia | 1.233820032 | Female | 2000 to 2009 | 1.257786601 | Female | 2000 to 2009 | 1.264984464 | Female | 2000 to 2009 |
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| Tropical Latin America | 1.236109476 | Female | 1970 to 1979 | 1.252358514 | Female | 1970 to 1979 | 1.256130445 | Female | 1970 to 1979 |
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| Tropical Latin America | 1.176044535 | Female | 1990 to 1999 | 1.138008324 | Female | 1990 to 1999 | 1.185895908 | Female | 1990 to 1999 |
| Tropical Latin America | 1.414651788 | Female | 1995 to 2004 | 1.356461073 | Female | 1995 to 2004 | 1.448918086 | Female | 1995 to 2004 |
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| Southern Latin America | 1.05821035 | Female | 2000 to 2009 | 1.070055724 | Female | 2000 to 2009 | 1.064966602 | Female | 2000 to 2009 |
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| Western Europe | 1.00819581 | Female | 1975 to 1984 | 1.007323297 | Female | 1975 to 1984 | 1.008997773 | Female | 1975 to 1984 |
| Western Europe | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Western Europe | 0.992143484 | Female | 1985 to 1994 | 0.990537307 | Female | 1985 to 1994 | 0.991467078 | Female | 1985 to 1994 |
| Western Europe | 0.982717245 | Female | 1990 to 1999 | 0.979378723 | Female | 1990 to 1999 | 0.981576673 | Female | 1990 to 1999 |
| Western Europe | 0.981296955 | Female | 1995 to 2004 | 0.978739121 | Female | 1995 to 2004 | 0.981286912 | Female | 1995 to 2004 |
| Western Europe | 0.986455511 | Female | 2000 to 2009 | 0.983623268 | Female | 2000 to 2009 | 0.987681176 | Female | 2000 to 2009 |
| Australasia | 0.910726079 | Female | 1965 to 1974 | 0.887105651 | Female | 1965 to 1974 | 0.895225458 | Female | 1965 to 1974 |
| Australasia | 0.959384291 | Female | 1970 to 1979 | 0.946792672 | Female | 1970 to 1979 | 0.951650737 | Female | 1970 to 1979 |
| Australasia | 0.987193899 | Female | 1975 to 1984 | 0.985502239 | Female | 1975 to 1984 | 0.98445477 | Female | 1975 to 1984 |
| Australasia | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Australasia | 1.003728522 | Female | 1985 to 1994 | 1.004046864 | Female | 1985 to 1994 | 1.00498424 | Female | 1985 to 1994 |
| Australasia | 1.042970648 | Female | 1990 to 1999 | 1.04545679 | Female | 1990 to 1999 | 1.048300879 | Female | 1990 to 1999 |
| Australasia | 1.097865461 | Female | 1995 to 2004 | 1.111941167 | Female | 1995 to 2004 | 1.10804386 | Female | 1995 to 2004 |
| Australasia | 1.136413198 | Female | 2000 to 2009 | 1.160403915 | Female | 2000 to 2009 | 1.148817064 | Female | 2000 to 2009 |
| Southeast Asia | 1.101215133 | Female | 1965 to 1974 | 1.141320363 | Female | 1965 to 1974 | 1.122704439 | Female | 1965 to 1974 |
| Southeast Asia | 1.058538321 | Female | 1970 to 1979 | 1.085482001 | Female | 1970 to 1979 | 1.06873225 | Female | 1970 to 1979 |
| Southeast Asia | 1.021445884 | Female | 1975 to 1984 | 1.032731142 | Female | 1975 to 1984 | 1.024766994 | Female | 1975 to 1984 |
| Southeast Asia | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Southeast Asia | 1.007467075 | Female | 1985 to 1994 | 1.004997471 | Female | 1985 to 1994 | 1.010280705 | Female | 1985 to 1994 |
| Southeast Asia | 1.025978265 | Female | 1990 to 1999 | 1.029352675 | Female | 1990 to 1999 | 1.033136085 | Female | 1990 to 1999 |
| Southeast Asia | 1.042703858 | Female | 1995 to 2004 | 1.04873081 | Female | 1995 to 2004 | 1.052790041 | Female | 1995 to 2004 |
| Southeast Asia | 1.056446896 | Female | 2000 to 2009 | 1.071406494 | Female | 2000 to 2009 | 1.069098823 | Female | 2000 to 2009 |
| Central Latin America | 0.916141221 | Female | 1965 to 1974 | 0.89246203 | Female | 1965 to 1974 | 0.902242818 | Female | 1965 to 1974 |
| Central Latin America | 0.93484832 | Female | 1970 to 1979 | 0.918085539 | Female | 1970 to 1979 | 0.924920427 | Female | 1970 to 1979 |
| Central Latin America | 0.966229809 | Female | 1975 to 1984 | 0.956576672 | Female | 1975 to 1984 | 0.961022114 | Female | 1975 to 1984 |
| Central Latin America | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Central Latin America | 1.031971669 | Female | 1985 to 1994 | 1.040171533 | Female | 1985 to 1994 | 1.036552851 | Female | 1985 to 1994 |
| Central Latin America | 1.038123251 | Female | 1990 to 1999 | 1.049348686 | Female | 1990 to 1999 | 1.043291686 | Female | 1990 to 1999 |
| Central Latin America | 1.028519642 | Female | 1995 to 2004 | 1.040479163 | Female | 1995 to 2004 | 1.031454364 | Female | 1995 to 2004 |
| Central Latin America | 1.006078235 | Female | 2000 to 2009 | 1.006227553 | Female | 2000 to 2009 | 1.005970979 | Female | 2000 to 2009 |
| High SDI | 1.036082441 | Female | 1965 to 1974 | 1.016166145 | Female | 1965 to 1974 | 1.025036825 | Female | 1965 to 1974 |
| High SDI | 0.979702214 | Female | 1970 to 1979 | 0.973872362 | Female | 1970 to 1979 | 0.971772188 | Female | 1970 to 1979 |
| High SDI | 0.959075819 | Female | 1975 to 1984 | 0.959326039 | Female | 1975 to 1984 | 0.953690347 | Female | 1975 to 1984 |
| High SDI | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| High SDI | 1.071962838 | Female | 1985 to 1994 | 1.085184883 | Female | 1985 to 1994 | 1.079772575 | Female | 1985 to 1994 |
| High SDI | 1.14232438 | Female | 1990 to 1999 | 1.170269589 | Female | 1990 to 1999 | 1.159682711 | Female | 1990 to 1999 |
| High SDI | 1.228129501 | Female | 1995 to 2004 | 1.278935038 | Female | 1995 to 2004 | 1.26092364 | Female | 1995 to 2004 |
| High SDI | 1.319224197 | Female | 2000 to 2009 | 1.416553409 | Female | 2000 to 2009 | 1.368402455 | Female | 2000 to 2009 |
| Middle SDI | 1.194118613 | Female | 1965 to 1974 | 1.264319288 | Female | 1965 to 1974 | 1.23891416 | Female | 1965 to 1974 |
| Middle SDI | 1.102380893 | Female | 1970 to 1979 | 1.15003331 | Female | 1970 to 1979 | 1.125216521 | Female | 1970 to 1979 |
| Middle SDI | 1.042013171 | Female | 1975 to 1984 | 1.061946044 | Female | 1975 to 1984 | 1.050110187 | Female | 1975 to 1984 |
| Middle SDI | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Middle SDI | 0.995684759 | Female | 1985 to 1994 | 0.983668048 | Female | 1985 to 1994 | 0.99380441 | Female | 1985 to 1994 |
| Middle SDI | 1.045492504 | Female | 1990 to 1999 | 1.033932058 | Female | 1990 to 1999 | 1.046918087 | Female | 1990 to 1999 |
| Middle SDI | 1.074038864 | Female | 1995 to 2004 | 1.063841364 | Female | 1995 to 2004 | 1.078414097 | Female | 1995 to 2004 |
| Middle SDI | 1.112837717 | Female | 2000 to 2009 | 1.106762642 | Female | 2000 to 2009 | 1.121411891 | Female | 2000 to 2009 |
| North Africa and Middle East | 1.065422603 | Female | 1965 to 1974 | 1.074301733 | Female | 1965 to 1974 | 1.071000343 | Female | 1965 to 1974 |
| North Africa and Middle East | 1.032263808 | Female | 1970 to 1979 | 1.038557956 | Female | 1970 to 1979 | 1.034408169 | Female | 1970 to 1979 |
| North Africa and Middle East | 1.008425158 | Female | 1975 to 1984 | 1.010448229 | Female | 1975 to 1984 | 1.008246302 | Female | 1975 to 1984 |
| North Africa and Middle East | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| North Africa and Middle East | 1.003919202 | Female | 1985 to 1994 | 1.002535155 | Female | 1985 to 1994 | 1.005257642 | Female | 1985 to 1994 |
| North Africa and Middle East | 1.020847984 | Female | 1990 to 1999 | 1.016897024 | Female | 1990 to 1999 | 1.023119732 | Female | 1990 to 1999 |
| North Africa and Middle East | 1.03648244 | Female | 1995 to 2004 | 1.030286482 | Female | 1995 to 2004 | 1.039792966 | Female | 1995 to 2004 |
| North Africa and Middle East | 1.048673056 | Female | 2000 to 2009 | 1.041571527 | Female | 2000 to 2009 | 1.05235606 | Female | 2000 to 2009 |
| Western Sub-Saharan Africa | 1.080824141 | Female | 1965 to 1974 | 1.114177472 | Female | 1965 to 1974 | 1.092320347 | Female | 1965 to 1974 |
| Western Sub-Saharan Africa | 1.045715141 | Female | 1970 to 1979 | 1.065484968 | Female | 1970 to 1979 | 1.053899119 | Female | 1970 to 1979 |
| Western Sub-Saharan Africa | 1.020340017 | Female | 1975 to 1984 | 1.030423392 | Female | 1975 to 1984 | 1.025174952 | Female | 1975 to 1984 |
| Western Sub-Saharan Africa | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 | 1 | Female | 1980 to 1989 |
| Western Sub-Saharan Africa | 0.984414841 | Female | 1985 to 1994 | 0.9748451 | Female | 1985 to 1994 | 0.979808742 | Female | 1985 to 1994 |
| Western Sub-Saharan Africa | 0.986219619 | Female | 1990 to 1999 | 0.974678974 | Female | 1990 to 1999 | 0.982858778 | Female | 1990 to 1999 |
| Western Sub-Saharan Africa | 0.990599784 | Female | 1995 to 2004 | 0.983728582 | Female | 1995 to 2004 | 0.99147629 | Female | 1995 to 2004 |
| Western Sub-Saharan Africa | 1.01107891 | Female | 2000 to 2009 | 1.017101671 | Female | 2000 to 2009 | 1.01882679 | Female | 2000 to 2009 |
| Andean Latin America | 1.094179623 | Both | 1965 to 1974 | 1.125349532 | Both | 1965 to 1974 | 1.111639924 | Both | 1965 to 1974 |
| Andean Latin America | 1.056278508 | Both | 1970 to 1979 | 1.078033971 | Both | 1970 to 1979 | 1.066710125 | Both | 1970 to 1979 |
| Andean Latin America | 1.022407887 | Both | 1975 to 1984 | 1.032494162 | Both | 1975 to 1984 | 1.02629083 | Both | 1975 to 1984 |
| Andean Latin America | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Andean Latin America | 0.993557794 | Both | 1985 to 1994 | 0.989353611 | Both | 1985 to 1994 | 0.994285472 | Both | 1985 to 1994 |
| Andean Latin America | 0.997260493 | Both | 1990 to 1999 | 0.994250154 | Both | 1990 to 1999 | 1.000543725 | Both | 1990 to 1999 |
| Andean Latin America | 1.000168943 | Both | 1995 to 2004 | 0.998305472 | Both | 1995 to 2004 | 1.004287242 | Both | 1995 to 2004 |
| Andean Latin America | 1.002392227 | Both | 2000 to 2009 | 1.003734188 | Both | 2000 to 2009 | 1.007851577 | Both | 2000 to 2009 |
| Global | 1.135047165 | Both | 1965 to 1974 | 1.183669465 | Both | 1965 to 1974 | 1.162098158 | Both | 1965 to 1974 |
| Global | 1.085738766 | Both | 1970 to 1979 | 1.120949531 | Both | 1970 to 1979 | 1.101977118 | Both | 1970 to 1979 |
| Global | 1.040100863 | Both | 1975 to 1984 | 1.056923535 | Both | 1975 to 1984 | 1.046370736 | Both | 1975 to 1984 |
| Global | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Global | 1.000796391 | Both | 1985 to 1994 | 0.992788701 | Both | 1985 to 1994 | 0.999758055 | Both | 1985 to 1994 |
| Global | 1.05143569 | Both | 1990 to 1999 | 1.044886966 | Both | 1990 to 1999 | 1.054331829 | Both | 1990 to 1999 |
| Global | 1.094406175 | Both | 1995 to 2004 | 1.091577605 | Both | 1995 to 2004 | 1.102295183 | Both | 1995 to 2004 |
| Global | 1.14764918 | Both | 2000 to 2009 | 1.160048521 | Both | 2000 to 2009 | 1.163169339 | Both | 2000 to 2009 |
| Eastern Europe | 1.052349576 | Both | 1965 to 1974 | 1.066091249 | Both | 1965 to 1974 | 1.060082107 | Both | 1965 to 1974 |
| Eastern Europe | 1.040549091 | Both | 1970 to 1979 | 1.050455448 | Both | 1970 to 1979 | 1.046536739 | Both | 1970 to 1979 |
| Eastern Europe | 1.022151196 | Both | 1975 to 1984 | 1.028078177 | Both | 1975 to 1984 | 1.025417229 | Both | 1975 to 1984 |
| Eastern Europe | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Eastern Europe | 0.985273564 | Both | 1985 to 1994 | 0.979461934 | Both | 1985 to 1994 | 0.98283771 | Both | 1985 to 1994 |
| Eastern Europe | 0.978640578 | Both | 1990 to 1999 | 0.969328412 | Both | 1990 to 1999 | 0.975348748 | Both | 1990 to 1999 |
| Eastern Europe | 0.964053307 | Both | 1995 to 2004 | 0.9483924 | Both | 1995 to 2004 | 0.958044014 | Both | 1995 to 2004 |
| Eastern Europe | 0.958751421 | Both | 2000 to 2009 | 0.94201463 | Both | 2000 to 2009 | 0.950948357 | Both | 2000 to 2009 |
| Central Sub-Saharan Africa | 1.04513085 | Both | 1965 to 1974 | 1.055442633 | Both | 1965 to 1974 | 1.046173816 | Both | 1965 to 1974 |
| Central Sub-Saharan Africa | 1.030874038 | Both | 1970 to 1979 | 1.038109928 | Both | 1970 to 1979 | 1.031347789 | Both | 1970 to 1979 |
| Central Sub-Saharan Africa | 1.014374687 | Both | 1975 to 1984 | 1.017924607 | Both | 1975 to 1984 | 1.013958002 | Both | 1975 to 1984 |
| Central Sub-Saharan Africa | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Central Sub-Saharan Africa | 0.990605171 | Both | 1985 to 1994 | 0.988251613 | Both | 1985 to 1994 | 0.991365124 | Both | 1985 to 1994 |
| Central Sub-Saharan Africa | 0.984097877 | Both | 1990 to 1999 | 0.980533949 | Both | 1990 to 1999 | 0.985602347 | Both | 1990 to 1999 |
| Central Sub-Saharan Africa | 0.982726928 | Both | 1995 to 2004 | 0.975483152 | Both | 1995 to 2004 | 0.985518933 | Both | 1995 to 2004 |
| Central Sub-Saharan Africa | 0.994930684 | Both | 2000 to 2009 | 0.992903491 | Both | 2000 to 2009 | 1.000749065 | Both | 2000 to 2009 |
| Low-middle SDI | 1.192527449 | Both | 1965 to 1974 | 1.273460857 | Both | 1965 to 1974 | 1.233557397 | Both | 1965 to 1974 |
| Low-middle SDI | 1.136024886 | Both | 1970 to 1979 | 1.193628844 | Both | 1970 to 1979 | 1.163493448 | Both | 1970 to 1979 |
| Low-middle SDI | 1.065763207 | Both | 1975 to 1984 | 1.093600033 | Both | 1975 to 1984 | 1.077732406 | Both | 1975 to 1984 |
| Low-middle SDI | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Low-middle SDI | 0.975237472 | Both | 1985 to 1994 | 0.957036873 | Both | 1985 to 1994 | 0.969630393 | Both | 1985 to 1994 |
| Low-middle SDI | 1.013123774 | Both | 1990 to 1999 | 0.991089583 | Both | 1990 to 1999 | 1.011113525 | Both | 1990 to 1999 |
| Low-middle SDI | 1.068495406 | Both | 1995 to 2004 | 1.048995336 | Both | 1995 to 2004 | 1.073716136 | Both | 1995 to 2004 |
| Low-middle SDI | 1.168960237 | Both | 2000 to 2009 | 1.179982112 | Both | 2000 to 2009 | 1.190384861 | Both | 2000 to 2009 |
| Eastern Sub-Saharan Africa | 1.073258153 | Both | 1965 to 1974 | 1.09910495 | Both | 1965 to 1974 | 1.080500864 | Both | 1965 to 1974 |
| Eastern Sub-Saharan Africa | 1.039532697 | Both | 1970 to 1979 | 1.054590942 | Both | 1970 to 1979 | 1.043217153 | Both | 1970 to 1979 |
| Eastern Sub-Saharan Africa | 1.013950572 | Both | 1975 to 1984 | 1.020652634 | Both | 1975 to 1984 | 1.015275794 | Both | 1975 to 1984 |
| Eastern Sub-Saharan Africa | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Eastern Sub-Saharan Africa | 0.987258651 | Both | 1985 to 1994 | 0.983375235 | Both | 1985 to 1994 | 0.986102478 | Both | 1985 to 1994 |
| Eastern Sub-Saharan Africa | 0.964931735 | Both | 1990 to 1999 | 0.956457222 | Both | 1990 to 1999 | 0.962055098 | Both | 1990 to 1999 |
| Eastern Sub-Saharan Africa | 0.944424303 | Both | 1995 to 2004 | 0.930010127 | Both | 1995 to 2004 | 0.939794212 | Both | 1995 to 2004 |
| Eastern Sub-Saharan Africa | 0.935305755 | Both | 2000 to 2009 | 0.91791037 | Both | 2000 to 2009 | 0.930248537 | Both | 2000 to 2009 |
| High-income North America | 1.085529018 | Both | 1965 to 1974 | 1.047364366 | Both | 1965 to 1974 | 1.065025498 | Both | 1965 to 1974 |
| High-income North America | 1.018886446 | Both | 1970 to 1979 | 1.008877393 | Both | 1970 to 1979 | 1.007857482 | Both | 1970 to 1979 |
| High-income North America | 0.961647949 | Both | 1975 to 1984 | 0.963974402 | Both | 1975 to 1984 | 0.954695265 | Both | 1975 to 1984 |
| High-income North America | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| High-income North America | 1.083331583 | Both | 1985 to 1994 | 1.100588407 | Both | 1985 to 1994 | 1.093830648 | Both | 1985 to 1994 |
| High-income North America | 1.181573633 | Both | 1990 to 1999 | 1.220960199 | Both | 1990 to 1999 | 1.207175913 | Both | 1990 to 1999 |
| High-income North America | 1.302076029 | Both | 1995 to 2004 | 1.377737018 | Both | 1995 to 2004 | 1.353276028 | Both | 1995 to 2004 |
| High-income North America | 1.443121196 | Both | 2000 to 2009 | 1.587165232 | Both | 2000 to 2009 | 1.525075444 | Both | 2000 to 2009 |
| Caribbean | 1.179101028 | Both | 1965 to 1974 | 1.218764898 | Both | 1965 to 1974 | 1.208914874 | Both | 1965 to 1974 |
| Caribbean | 1.094428566 | Both | 1970 to 1979 | 1.119544925 | Both | 1970 to 1979 | 1.108480962 | Both | 1970 to 1979 |
| Caribbean | 1.028370896 | Both | 1975 to 1984 | 1.03579275 | Both | 1975 to 1984 | 1.0322492 | Both | 1975 to 1984 |
| Caribbean | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Caribbean | 0.980914041 | Both | 1985 to 1994 | 0.975003393 | Both | 1985 to 1994 | 0.97893666 | Both | 1985 to 1994 |
| Caribbean | 0.972817113 | Both | 1990 to 1999 | 0.964935731 | Both | 1990 to 1999 | 0.97047258 | Both | 1990 to 1999 |
| Caribbean | 0.963148839 | Both | 1995 to 2004 | 0.952875267 | Both | 1995 to 2004 | 0.960030718 | Both | 1995 to 2004 |
| Caribbean | 0.962168765 | Both | 2000 to 2009 | 0.952651498 | Both | 2000 to 2009 | 0.958796247 | Both | 2000 to 2009 |
| East Asia | 1.601111074 | Both | 1965 to 1974 | 1.834903746 | Both | 1965 to 1974 | 1.735945915 | Both | 1965 to 1974 |
| East Asia | 1.315438952 | Both | 1970 to 1979 | 1.452090499 | Both | 1970 to 1979 | 1.379472431 | Both | 1970 to 1979 |
| East Asia | 1.099193094 | Both | 1975 to 1984 | 1.148436291 | Both | 1975 to 1984 | 1.118983447 | Both | 1975 to 1984 |
| East Asia | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| East Asia | 0.996597453 | Both | 1985 to 1994 | 0.977889995 | Both | 1985 to 1994 | 0.995278546 | Both | 1985 to 1994 |
| East Asia | 1.007627531 | Both | 1990 to 1999 | 0.986630391 | Both | 1990 to 1999 | 1.008300857 | Both | 1990 to 1999 |
| East Asia | 0.986594034 | Both | 1995 to 2004 | 0.956974733 | Both | 1995 to 2004 | 0.985766665 | Both | 1995 to 2004 |
| East Asia | 1.005598437 | Both | 2000 to 2009 | 0.970102377 | Both | 2000 to 2009 | 1.00240385 | Both | 2000 to 2009 |
| Southern Sub-Saharan Africa | 0.98015341 | Both | 1965 to 1974 | 0.975948393 | Both | 1965 to 1974 | 0.974176759 | Both | 1965 to 1974 |
| Southern Sub-Saharan Africa | 0.975034094 | Both | 1970 to 1979 | 0.967253845 | Both | 1970 to 1979 | 0.966632893 | Both | 1970 to 1979 |
| Southern Sub-Saharan Africa | 0.982831691 | Both | 1975 to 1984 | 0.976996882 | Both | 1975 to 1984 | 0.976609742 | Both | 1975 to 1984 |
| Southern Sub-Saharan Africa | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Southern Sub-Saharan Africa | 1.01135823 | Both | 1985 to 1994 | 1.018387917 | Both | 1985 to 1994 | 1.015526032 | Both | 1985 to 1994 |
| Southern Sub-Saharan Africa | 1.004716789 | Both | 1990 to 1999 | 1.011714637 | Both | 1990 to 1999 | 1.006364836 | Both | 1990 to 1999 |
| Southern Sub-Saharan Africa | 0.988099646 | Both | 1995 to 2004 | 0.989362664 | Both | 1995 to 2004 | 0.984086888 | Both | 1995 to 2004 |
| Southern Sub-Saharan Africa | 0.974632288 | Both | 2000 to 2009 | 0.968321153 | Both | 2000 to 2009 | 0.966826624 | Both | 2000 to 2009 |
| Central Europe | 1.118434211 | Both | 1965 to 1974 | 1.187222457 | Both | 1965 to 1974 | 1.150835066 | Both | 1965 to 1974 |
| Central Europe | 1.075716512 | Both | 1970 to 1979 | 1.116658501 | Both | 1970 to 1979 | 1.095525125 | Both | 1970 to 1979 |
| Central Europe | 1.031916971 | Both | 1975 to 1984 | 1.048908516 | Both | 1975 to 1984 | 1.040086924 | Both | 1975 to 1984 |
| Central Europe | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Central Europe | 0.988397951 | Both | 1985 to 1994 | 0.981921036 | Both | 1985 to 1994 | 0.985664158 | Both | 1985 to 1994 |
| Central Europe | 0.982235054 | Both | 1990 to 1999 | 0.974244235 | Both | 1990 to 1999 | 0.978969091 | Both | 1990 to 1999 |
| Central Europe | 0.978731104 | Both | 1995 to 2004 | 0.968274038 | Both | 1995 to 2004 | 0.976062843 | Both | 1995 to 2004 |
| Central Europe | 0.982301778 | Both | 2000 to 2009 | 0.976428295 | Both | 2000 to 2009 | 0.981088215 | Both | 2000 to 2009 |
| Low SDI | 1.083504199 | Both | 1965 to 1974 | 1.118487535 | Both | 1965 to 1974 | 1.095365203 | Both | 1965 to 1974 |
| Low SDI | 1.054043006 | Both | 1970 to 1979 | 1.076562273 | Both | 1970 to 1979 | 1.061380485 | Both | 1970 to 1979 |
| Low SDI | 1.023487372 | Both | 1975 to 1984 | 1.033654874 | Both | 1975 to 1984 | 1.02632798 | Both | 1975 to 1984 |
| Low SDI | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Low SDI | 0.990194539 | Both | 1985 to 1994 | 0.98352556 | Both | 1985 to 1994 | 0.989046179 | Both | 1985 to 1994 |
| Low SDI | 0.991006967 | Both | 1990 to 1999 | 0.981514318 | Both | 1990 to 1999 | 0.990416557 | Both | 1990 to 1999 |
| Low SDI | 0.99813577 | Both | 1995 to 2004 | 0.98711581 | Both | 1995 to 2004 | 0.999304905 | Both | 1995 to 2004 |
| Low SDI | 1.024834791 | Both | 2000 to 2009 | 1.0221693 | Both | 2000 to 2009 | 1.030650851 | Both | 2000 to 2009 |
| High-income Asia Pacific | 0.925021312 | Both | 1965 to 1974 | 0.889078539 | Both | 1965 to 1974 | 0.901530057 | Both | 1965 to 1974 |
| High-income Asia Pacific | 0.963649088 | Both | 1970 to 1979 | 0.941056103 | Both | 1970 to 1979 | 0.950738946 | Both | 1970 to 1979 |
| High-income Asia Pacific | 0.994331339 | Both | 1975 to 1984 | 0.985684399 | Both | 1975 to 1984 | 0.99010448 | Both | 1975 to 1984 |
| High-income Asia Pacific | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| High-income Asia Pacific | 0.995040233 | Both | 1985 to 1994 | 0.996354056 | Both | 1985 to 1994 | 0.995878495 | Both | 1985 to 1994 |
| High-income Asia Pacific | 1.032402854 | Both | 1990 to 1999 | 1.037700464 | Both | 1990 to 1999 | 1.03880632 | Both | 1990 to 1999 |
| High-income Asia Pacific | 1.091182155 | Both | 1995 to 2004 | 1.110847915 | Both | 1995 to 2004 | 1.108249263 | Both | 1995 to 2004 |
| High-income Asia Pacific | 1.134386832 | Both | 2000 to 2009 | 1.17715003 | Both | 2000 to 2009 | 1.162873961 | Both | 2000 to 2009 |
| High-middle SDI | 1.269592142 | Both | 1965 to 1974 | 1.338681466 | Both | 1965 to 1974 | 1.31325337 | Both | 1965 to 1974 |
| High-middle SDI | 1.179538166 | Both | 1970 to 1979 | 1.225757376 | Both | 1970 to 1979 | 1.20421575 | Both | 1970 to 1979 |
| High-middle SDI | 1.086823725 | Both | 1975 to 1984 | 1.10750248 | Both | 1975 to 1984 | 1.097230354 | Both | 1975 to 1984 |
| High-middle SDI | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| High-middle SDI | 0.992627984 | Both | 1985 to 1994 | 0.983576331 | Both | 1985 to 1994 | 0.992585566 | Both | 1985 to 1994 |
| High-middle SDI | 1.089292207 | Both | 1990 to 1999 | 1.087321377 | Both | 1990 to 1999 | 1.100870519 | Both | 1990 to 1999 |
| High-middle SDI | 1.18734512 | Both | 1995 to 2004 | 1.191469084 | Both | 1995 to 2004 | 1.212628956 | Both | 1995 to 2004 |
| High-middle SDI | 1.291100909 | Both | 2000 to 2009 | 1.303831524 | Both | 2000 to 2009 | 1.330444566 | Both | 2000 to 2009 |
| Oceania | 1.032042216 | Both | 1965 to 1974 | 1.038665374 | Both | 1965 to 1974 | 1.035088597 | Both | 1965 to 1974 |
| Oceania | 1.023942007 | Both | 1970 to 1979 | 1.027583127 | Both | 1970 to 1979 | 1.025346386 | Both | 1970 to 1979 |
| Oceania | 1.012073929 | Both | 1975 to 1984 | 1.014430581 | Both | 1975 to 1984 | 1.01256395 | Both | 1975 to 1984 |
| Oceania | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Oceania | 0.98968385 | Both | 1985 to 1994 | 0.986892094 | Both | 1985 to 1994 | 0.988612945 | Both | 1985 to 1994 |
| Oceania | 0.979641356 | Both | 1990 to 1999 | 0.974505646 | Both | 1990 to 1999 | 0.977450784 | Both | 1990 to 1999 |
| Oceania | 0.973572132 | Both | 1995 to 2004 | 0.965372358 | Both | 1995 to 2004 | 0.971801653 | Both | 1995 to 2004 |
| Oceania | 0.977919114 | Both | 2000 to 2009 | 0.971129836 | Both | 2000 to 2009 | 0.975702236 | Both | 2000 to 2009 |
| Central Asia | 1.007966282 | Both | 1965 to 1974 | 1.008963169 | Both | 1965 to 1974 | 1.007725324 | Both | 1965 to 1974 |
| Central Asia | 1.00840392 | Both | 1970 to 1979 | 1.010764631 | Both | 1970 to 1979 | 1.008793307 | Both | 1970 to 1979 |
| Central Asia | 1.004490458 | Both | 1975 to 1984 | 1.005932414 | Both | 1975 to 1984 | 1.004673209 | Both | 1975 to 1984 |
| Central Asia | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Central Asia | 0.997373407 | Both | 1985 to 1994 | 0.995946018 | Both | 1985 to 1994 | 0.997283234 | Both | 1985 to 1994 |
| Central Asia | 0.991719716 | Both | 1990 to 1999 | 0.989034218 | Both | 1990 to 1999 | 0.991307664 | Both | 1990 to 1999 |
| Central Asia | 0.986368763 | Both | 1995 to 2004 | 0.982424825 | Both | 1995 to 2004 | 0.98491332 | Both | 1995 to 2004 |
| Central Asia | 0.982381811 | Both | 2000 to 2009 | 0.976996856 | Both | 2000 to 2009 | 0.980204753 | Both | 2000 to 2009 |
| South Asia | 1.267250472 | Both | 1965 to 1974 | 1.390013175 | Both | 1965 to 1974 | 1.327420362 | Both | 1965 to 1974 |
| South Asia | 1.191407763 | Both | 1970 to 1979 | 1.277779155 | Both | 1970 to 1979 | 1.23228828 | Both | 1970 to 1979 |
| South Asia | 1.092255248 | Both | 1975 to 1984 | 1.133345656 | Both | 1975 to 1984 | 1.110584427 | Both | 1975 to 1984 |
| South Asia | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| South Asia | 0.962185814 | Both | 1985 to 1994 | 0.934897336 | Both | 1985 to 1994 | 0.952536552 | Both | 1985 to 1994 |
| South Asia | 1.013036483 | Both | 1990 to 1999 | 0.981021624 | Both | 1990 to 1999 | 1.008534491 | Both | 1990 to 1999 |
| South Asia | 1.09157484 | Both | 1995 to 2004 | 1.06512641 | Both | 1995 to 2004 | 1.098248028 | Both | 1995 to 2004 |
| South Asia | 1.220913696 | Both | 2000 to 2009 | 1.252494403 | Both | 2000 to 2009 | 1.253605403 | Both | 2000 to 2009 |
| Tropical Latin America | 1.348051247 | Both | 1965 to 1974 | 1.374432112 | Both | 1965 to 1974 | 1.384447672 | Both | 1965 to 1974 |
| Tropical Latin America | 1.231172864 | Both | 1970 to 1979 | 1.252640457 | Both | 1970 to 1979 | 1.254685078 | Both | 1970 to 1979 |
| Tropical Latin America | 1.094620649 | Both | 1975 to 1984 | 1.107880168 | Both | 1975 to 1984 | 1.105033853 | Both | 1975 to 1984 |
| Tropical Latin America | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Tropical Latin America | 1.008934136 | Both | 1985 to 1994 | 0.991469829 | Both | 1985 to 1994 | 1.006997754 | Both | 1985 to 1994 |
| Tropical Latin America | 1.17044571 | Both | 1990 to 1999 | 1.136354127 | Both | 1990 to 1999 | 1.182393105 | Both | 1990 to 1999 |
| Tropical Latin America | 1.407109163 | Both | 1995 to 2004 | 1.361816865 | Both | 1995 to 2004 | 1.448635768 | Both | 1995 to 2004 |
| Tropical Latin America | 1.855261003 | Both | 2000 to 2009 | 1.78513598 | Both | 2000 to 2009 | 1.945803506 | Both | 2000 to 2009 |
| Southern Latin America | 1.013516165 | Both | 1965 to 1974 | 1.004946117 | Both | 1965 to 1974 | 1.004424362 | Both | 1965 to 1974 |
| Southern Latin America | 0.998995559 | Both | 1970 to 1979 | 0.989514837 | Both | 1970 to 1979 | 0.99209399 | Both | 1970 to 1979 |
| Southern Latin America | 0.996783372 | Both | 1975 to 1984 | 0.990260625 | Both | 1975 to 1984 | 0.992628314 | Both | 1975 to 1984 |
| Southern Latin America | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Southern Latin America | 1.010719318 | Both | 1985 to 1994 | 1.015640155 | Both | 1985 to 1994 | 1.014630968 | Both | 1985 to 1994 |
| Southern Latin America | 1.022197291 | Both | 1990 to 1999 | 1.029657982 | Both | 1990 to 1999 | 1.026936007 | Both | 1990 to 1999 |
| Southern Latin America | 1.032265603 | Both | 1995 to 2004 | 1.041748786 | Both | 1995 to 2004 | 1.037658931 | Both | 1995 to 2004 |
| Southern Latin America | 1.041409086 | Both | 2000 to 2009 | 1.053147563 | Both | 2000 to 2009 | 1.04766511 | Both | 2000 to 2009 |
| Western Europe | 1.019953088 | Both | 1965 to 1974 | 1.020232124 | Both | 1965 to 1974 | 1.022142294 | Both | 1965 to 1974 |
| Western Europe | 1.021164738 | Both | 1970 to 1979 | 1.021348567 | Both | 1970 to 1979 | 1.023357207 | Both | 1970 to 1979 |
| Western Europe | 1.007750184 | Both | 1975 to 1984 | 1.008556833 | Both | 1975 to 1984 | 1.008531967 | Both | 1975 to 1984 |
| Western Europe | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Western Europe | 0.996640974 | Both | 1985 to 1994 | 0.994939662 | Both | 1985 to 1994 | 0.996604524 | Both | 1985 to 1994 |
| Western Europe | 0.985792014 | Both | 1990 to 1999 | 0.981963334 | Both | 1990 to 1999 | 0.985354531 | Both | 1990 to 1999 |
| Western Europe | 0.978805794 | Both | 1995 to 2004 | 0.974373165 | Both | 1995 to 2004 | 0.978801692 | Both | 1995 to 2004 |
| Western Europe | 0.972844425 | Both | 2000 to 2009 | 0.970171826 | Both | 2000 to 2009 | 0.973047904 | Both | 2000 to 2009 |
| Australasia | 0.98360188 | Both | 1965 to 1974 | 0.972994191 | Both | 1965 to 1974 | 0.978015062 | Both | 1965 to 1974 |
| Australasia | 0.994071361 | Both | 1970 to 1979 | 0.993158912 | Both | 1970 to 1979 | 0.991178963 | Both | 1970 to 1979 |
| Australasia | 0.991636805 | Both | 1975 to 1984 | 0.993579418 | Both | 1975 to 1984 | 0.989753446 | Both | 1975 to 1984 |
| Australasia | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Australasia | 1.002903803 | Both | 1985 to 1994 | 1.002449959 | Both | 1985 to 1994 | 1.004165685 | Both | 1985 to 1994 |
| Australasia | 1.028977954 | Both | 1990 to 1999 | 1.029945721 | Both | 1990 to 1999 | 1.033245676 | Both | 1990 to 1999 |
| Australasia | 1.069654021 | Both | 1995 to 2004 | 1.07903941 | Both | 1995 to 2004 | 1.077475693 | Both | 1995 to 2004 |
| Australasia | 1.099822537 | Both | 2000 to 2009 | 1.118825676 | Both | 2000 to 2009 | 1.108786857 | Both | 2000 to 2009 |
| Southeast Asia | 1.097283331 | Both | 1965 to 1974 | 1.133829657 | Both | 1965 to 1974 | 1.115353061 | Both | 1965 to 1974 |
| Southeast Asia | 1.05581806 | Both | 1970 to 1979 | 1.079876385 | Both | 1970 to 1979 | 1.064422396 | Both | 1970 to 1979 |
| Southeast Asia | 1.019493183 | Both | 1975 to 1984 | 1.029375572 | Both | 1975 to 1984 | 1.021974119 | Both | 1975 to 1984 |
| Southeast Asia | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Southeast Asia | 1.008359123 | Both | 1985 to 1994 | 1.006836174 | Both | 1985 to 1994 | 1.011166281 | Both | 1985 to 1994 |
| Southeast Asia | 1.027254463 | Both | 1990 to 1999 | 1.031926468 | Both | 1990 to 1999 | 1.034454825 | Both | 1990 to 1999 |
| Southeast Asia | 1.04341032 | Both | 1995 to 2004 | 1.049845832 | Both | 1995 to 2004 | 1.05373397 | Both | 1995 to 2004 |
| Southeast Asia | 1.056905456 | Both | 2000 to 2009 | 1.072401699 | Both | 2000 to 2009 | 1.07010188 | Both | 2000 to 2009 |
| Central Latin America | 0.928725587 | Both | 1965 to 1974 | 0.906610431 | Both | 1965 to 1974 | 0.915033548 | Both | 1965 to 1974 |
| Central Latin America | 0.948353334 | Both | 1970 to 1979 | 0.931855159 | Both | 1970 to 1979 | 0.938806073 | Both | 1970 to 1979 |
| Central Latin America | 0.975372828 | Both | 1975 to 1984 | 0.966702237 | Both | 1975 to 1984 | 0.970551705 | Both | 1975 to 1984 |
| Central Latin America | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Central Latin America | 1.021856 | Both | 1985 to 1994 | 1.029155576 | Both | 1985 to 1994 | 1.025758211 | Both | 1985 to 1994 |
| Central Latin America | 1.024437871 | Both | 1990 to 1999 | 1.034191229 | Both | 1990 to 1999 | 1.028623038 | Both | 1990 to 1999 |
| Central Latin America | 1.018623094 | Both | 1995 to 2004 | 1.029018636 | Both | 1995 to 2004 | 1.021121232 | Both | 1995 to 2004 |
| Central Latin America | 1.000942353 | Both | 2000 to 2009 | 1.001437421 | Both | 2000 to 2009 | 1.000480029 | Both | 2000 to 2009 |
| High SDI | 1.03538798 | Both | 1965 to 1974 | 1.015480935 | Both | 1965 to 1974 | 1.024779306 | Both | 1965 to 1974 |
| High SDI | 0.989127771 | Both | 1970 to 1979 | 0.982751076 | Both | 1970 to 1979 | 0.982218797 | Both | 1970 to 1979 |
| High SDI | 0.967707159 | Both | 1975 to 1984 | 0.967701317 | Both | 1975 to 1984 | 0.962954845 | Both | 1975 to 1984 |
| High SDI | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| High SDI | 1.06027446 | Both | 1985 to 1994 | 1.071522431 | Both | 1985 to 1994 | 1.067426923 | Both | 1985 to 1994 |
| High SDI | 1.120685578 | Both | 1990 to 1999 | 1.145058608 | Both | 1990 to 1999 | 1.136497154 | Both | 1990 to 1999 |
| High SDI | 1.19313206 | Both | 1995 to 2004 | 1.237662842 | Both | 1995 to 2004 | 1.222374469 | Both | 1995 to 2004 |
| High SDI | 1.265625083 | Both | 2000 to 2009 | 1.352806616 | Both | 2000 to 2009 | 1.308324539 | Both | 2000 to 2009 |
| Middle SDI | 1.151325077 | Both | 1965 to 1974 | 1.212881079 | Both | 1965 to 1974 | 1.188347568 | Both | 1965 to 1974 |
| Middle SDI | 1.085308569 | Both | 1970 to 1979 | 1.127209618 | Both | 1970 to 1979 | 1.105175543 | Both | 1970 to 1979 |
| Middle SDI | 1.038431608 | Both | 1975 to 1984 | 1.056409385 | Both | 1975 to 1984 | 1.045519427 | Both | 1975 to 1984 |
| Middle SDI | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Middle SDI | 0.99467467 | Both | 1985 to 1994 | 0.984643599 | Both | 1985 to 1994 | 0.993132135 | Both | 1985 to 1994 |
| Middle SDI | 1.037301053 | Both | 1990 to 1999 | 1.028311883 | Both | 1990 to 1999 | 1.038933098 | Both | 1990 to 1999 |
| Middle SDI | 1.062859454 | Both | 1995 to 2004 | 1.054808756 | Both | 1995 to 2004 | 1.067033536 | Both | 1995 to 2004 |
| Middle SDI | 1.098328658 | Both | 2000 to 2009 | 1.094321234 | Both | 2000 to 2009 | 1.106463298 | Both | 2000 to 2009 |
| North Africa and Middle East | 1.036326119 | Both | 1965 to 1974 | 1.040514538 | Both | 1965 to 1974 | 1.038070965 | Both | 1965 to 1974 |
| North Africa and Middle East | 1.016341001 | Both | 1970 to 1979 | 1.018540744 | Both | 1970 to 1979 | 1.016642345 | Both | 1970 to 1979 |
| North Africa and Middle East | 1.002039057 | Both | 1975 to 1984 | 1.002373383 | Both | 1975 to 1984 | 1.001228223 | Both | 1975 to 1984 |
| North Africa and Middle East | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| North Africa and Middle East | 1.005619202 | Both | 1985 to 1994 | 1.005757152 | Both | 1985 to 1994 | 1.007026136 | Both | 1985 to 1994 |
| North Africa and Middle East | 1.017358327 | Both | 1990 to 1999 | 1.015173601 | Both | 1990 to 1999 | 1.019286129 | Both | 1990 to 1999 |
| North Africa and Middle East | 1.026606728 | Both | 1995 to 2004 | 1.021794352 | Both | 1995 to 2004 | 1.028943485 | Both | 1995 to 2004 |
| North Africa and Middle East | 1.033538512 | Both | 2000 to 2009 | 1.026276994 | Both | 2000 to 2009 | 1.035920805 | Both | 2000 to 2009 |
| Western Sub-Saharan Africa | 1.064323558 | Both | 1965 to 1974 | 1.093612755 | Both | 1965 to 1974 | 1.072960149 | Both | 1965 to 1974 |
| Western Sub-Saharan Africa | 1.036902224 | Both | 1970 to 1979 | 1.054239658 | Both | 1970 to 1979 | 1.04313796 | Both | 1970 to 1979 |
| Western Sub-Saharan Africa | 1.017314019 | Both | 1975 to 1984 | 1.026202584 | Both | 1975 to 1984 | 1.021224136 | Both | 1975 to 1984 |
| Western Sub-Saharan Africa | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 | 1 | Both | 1980 to 1989 |
| Western Sub-Saharan Africa | 0.983687045 | Both | 1985 to 1994 | 0.974894546 | Both | 1985 to 1994 | 0.979948425 | Both | 1985 to 1994 |
| Western Sub-Saharan Africa | 0.983492854 | Both | 1990 to 1999 | 0.972616723 | Both | 1990 to 1999 | 0.981156886 | Both | 1990 to 1999 |
| Western Sub-Saharan Africa | 0.987068773 | Both | 1995 to 2004 | 0.980619386 | Both | 1995 to 2004 | 0.98881543 | Both | 1995 to 2004 |
| Western Sub-Saharan Africa | 1.005878469 | Both | 2000 to 2009 | 1.010832899 | Both | 2000 to 2009 | 1.014357041 | Both | 2000 to 2009 |