

Studies	Estimate (95% C.I.)		Cases/Total
Ahmad	0.253	(0.210, 0.296)	99/392
Alyami	0.265	(0.246, 0.284)	551/2081
Bachilo	0.164	(0.138, 0.189)	133/812
Bauerle	0.168	(0.162, 0.174)	2634/15704
Civantos	0.189	(0.148, 0.230)	66/349
Consolo	0.239	(0.194, 0.283)	85/356
Fancourt	0.244	(0.240, 0.248)	13012/53328
Islam	0.373	(0.347, 0.399)	489/1311
Jia	0.260	(0.245, 0.276)	806/3097
Johnson	0.205	(0.187, 0.224)	365/1778
Kantor	0.268	(0.240, 0.295)	269/1005
Liu C	0.454	(0.422, 0.487)	408/898
Munoz–Navarro	0.208	(0.189, 0.227)	365/1753
Naser (General)	0.228	(0.209, 0.247)	410/1798
Naser (Healthcare)	0.328	(0.301, 0.355)	381/1163
Naser (Students)	0.458	(0.430, 0.487)	534/1165
Olaseni	0.199	(0.164, 0.234)	100/502
Pieh	0.190	(0.166, 0.214)	191/1005
Saddik (General)	0.379	(0.354, 0.404)	557/1469
Saddik (Students)	0.178	(0.157, 0.198)	246/1385
Salman (Students)	0.340	(0.313, 0.368)	386/1134
Salman (Healthcare)	0.214	(0.173, 0.254)	85/398
Sartorao Filho	0.382	(0.331, 0.434)	130/340
Sigdel	0.312	(0.264, 0.361)	109/349
Solomou	0.231	(0.211, 0.252)	380/1642
Stickley/Ueda	0.109	(0.095, 0.123)	218/2000
Stojanov (Healthcare COVID)	0.322	(0.238, 0.406)	38/118
Stojanov (Healthcare No–COVID)	0.169	(0.088, 0.249)	14/83
Temsah	0.110	(0.085, 0.135)	64/582
Weilenmann	0.259	(0.236, 0.282)	365/1410
Subgroup Other (I²=9843 % , P=0.000)	0.256	(0.231, 0.280)	23490/99407
Chang	0.034	(0.028, 0.040)	132/3881
Chen	0.226	(0.214, 0.238)	1091/4827
Choi	0.140	(0.110, 0.170)	70/500
Gao	0.226	(0.214, 0.238)	1101/4872
Guo (Patient)	0.068	(0.019, 0.117)	7/103
Hu	0.163	(0.085, 0.241)	14/86
Juanjuan	0.223	(0.192, 0.255)	147/658
Lai	0.123	(0.104, 0.141)	154/1257
Lin	0.185	(0.174, 0.195)	1008/5461
Liu J	0.074	(0.039, 0.109)	16/217
Mahedran	0.325	(0.241, 0.409)	39/120
Qian (Shangai)	0.204	(0.168, 0.239)	102/501
Qian (Wuhan)	0.327	(0.287, 0.368)	167/510
Que	0.116	(0.103, 0.129)	265/2285
Shi	0.103	(0.101, 0.106)	5866/56679
Sun	0.096	(0.083, 0.109)	184/1912
Wang	0.139	(0.098, 0.180)	38/274
Xiao	0.046	(0.033, 0.060)	43/933
Zhang (Patient)	0.211	(0.105, 0.316)	12/57
Zhang (Quarentine)	0.100	(0.017, 0.183)	5/50
Zhang (General)	0.235	(0.151, 0.319)	23/98
Zhao M	0.273	(0.202, 0.345)	41/150
Zhao R	0.109	(0.068, 0.150)	24/220
Zhou	0.103	(0.097, 0.110)	834/8079
Subgroup China (I²=9885 % , P=0.000)	0.155	(0.131, 0.179)	11383/93730
Overall (I²=9943 % , P=0.000)	0.213	(0.190, 0.236)	34873/193137

