|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Authors** | **Country** | **Site** | **Sample** | **Lab nr** | **yr BP** | **+ /-** | **68 % range calBP** |
| Brncic et al., 2012 | Congo | Mopo Bai | 34 cm | Poz-12767 | 1770 | 30 | 1637 (1683) 1729 |
| ‘’ | ‘’ | ‘’ | 48 cm | Poz-14012 | 1445 | 35 | 1318 (1345) 1372 |
| ‘’ | ‘’ | ‘’ | 64 cm | Poz-12769 | 1470 | 30 | 1331 (1358) 1385 |
| ‘’ | ‘’ | ‘’ | 94 cm | Poz-12227 | 2360 | 40 | 2353 (2406) 2458 |
| ‘’ | ‘’ | ‘’ | 94 cm | Poz-12128 | 2530 | 35 | 2537 (2628) 2719 |
| Eggert, 1987 | Congo D.R. | Imbonga | IMB 81/1 | Hv-11575 | 2130 | 125 | 1974 (2128) 2281 |
| ‘’ | ‘’ | ‘’ | BKE 81/1 | GrN-13583 | 2290 | 70 | 2193 (2283) 2372 |
| Gillet, 2012 | Congo D.R. | Kabo | 120 cm | Kia 38067 | 12,620 | 55 | 14,682 (14,981) 15,280 |
| ‘’ | ‘’ | Pokola | 40 cm | Kia 34143 | 2170 | 55 | 2097 (2192) 2286 |
| ‘’ | ‘’ | Toukoulaka | 50 cm | Kia 34144 | 2095 | 50 | 2011 (2074) 2136 |
| ‘’ | ‘’ | Pokola | 30 cm | Kia 34147 | 1830 | 35 | 1730 (1772) 1814 |
| ‘’ | ‘’ | Kabo | 30 cm | Kia 37687 | 1800 | 30 | 1704 (1749) 1794 |
| ‘’ | ‘’ | Kabo | 35 cm | Kia 39606 | 1715 | 25 | 1584 (1633) 1682 |
| ‘’ | ‘’ | Kabo | 45 cm | Kia 39607 | 1715 | 25 | 1584 (1633) 1682 |
| ‘’ | ‘’ | Kabo | 0 cm | KIa 38066 | 1625 | 25 | 1449 (1498) 1547 |
| ‘’ | ‘’ | Pokola | 50 cm | Kia 37684 | 1590 | 25 | 1433 (1476) 1518 |
| ‘’ | ‘’ | Pokola | 55 cm | Kia 34141 | 1565 | 30 | 1421 (1464) 1507 |
| ‘’ | ‘’ | Pokola | 60 cm | Kia 38070 | 1535 | 25 | 1395 (1444) 1493 |
| ‘’ | ‘’ | Toukoulaka | 40 cm | Kia 37686 | 1515 | 30 | 1369 (1421) 1473 |
| ‘’ | ‘’ | Pokola | 35 cm | Kia 34142 | 620 | 25 | 570 (608) 646 |
| ‘’ | ‘’ | Kabo | 30 cm | Kia 37685 | 215 | 25 | 156 (225) 293 |
| ‘’ | ‘’ | Kabo | 20 cm | Kia 37683 | 200 | 25 | 148 (217) 285 |
| Giresse et al., 1982 | Congo | Congo slope | C237 470-480 | Gif-4457 | 13,870 | 250 | 16,605 (17,018) 17,431 |
| ‘’ | ‘’ | ‘’ | C237 590-600 | Gif-4536 | 15,850 | 410 | 18,670 (19,104) 19,537 |
| Giresse et al., 2005 | Gabon | Ossa | OW4 174 | UTC-3911 | 2440 | 40 | 2705 (2530) 2355 |
| ‘’ | ‘’ | ‘’ | OW4 180 | GRA 4273 | 2470 | 60 | 2745 (2546) 2347 |
| ‘’ | ‘’ | ‘’ | OW4 185 | GRA 6853 | 2520 | 50 | 2751 (2555) 2360 |
| ‘’ | ‘’ | ‘’ | OW4 204 | GRA 6851 | 2600 | 50 | 2777 (2641) 2506 |
| Hart et al., 1996 | Congo D.R. | Edoro |  | O-1204 | 1010 | 60 | 838 (910) 981 |
| ‘’ | ‘’ | Edoro |  | O-1208 | 1090 | 60 | 958 (1016) 1074 |
| ‘’ | ‘’ | Edoro |  | O-1202 | 1090 | 60 | 958 (1016) 1074 |
| ‘’ | ‘’ | Edoro |  | O-1209 | 1180 | 60 | 1025 (1106) 1186 |
| ‘’ | ‘’ | Edoro |  | O-1203 | 1340 | 50 | 1205 (1253) 1301 |
| ‘’ | ‘’ | Edoro |  | B-28202 | 1330 | 50 | 1200 (1248) 1295 |
| ‘’ | ‘’ | Edoro |  | O-1212 | 1330 | 40 | 1206 (1250) 1293 |
| ‘’ | ‘’ | Edoro |  | O-1211 | 1400 | 40 | 1298 (1322) 1345 |
| ‘’ | ‘’ | Edoro |  | B-28201 | 1430 | 90 | 1282 (1361) 1440 |
| ‘’ | ‘’ | Lenda |  | B-57207 | 1750 | 100 | 1561 (1678) 1795 |
| ‘’ | ‘’ | Tofya |  | B-59107 | 1790 | 60 | 1635 (1718) 1800 |
| ‘’ | ‘’ | Lenda |  | B-57209 | 2180 | 60 | 2108 (2199) 2290 |
| ‘’ | ‘’ | Edoro |  | B-57212 | 2180 | 120 | 2030 (2171) 2311 |
| ‘’ | ‘’ | Tofya |  | B-59104 | 2470 | 70 | 2425 (2551) 2677 |
| ‘’ | ‘’ | Tofya |  | B-59106 | 3020 | 100 | 3062 (3196) 3330 |
| ‘’ | ‘’ | Sambo |  | B-59206 | 4190 | 160 | 4515 (4731) 4946 |
| Hubau et al., 2013 | Congo D. R. | Mayumbe | UH48 : 30-40 cm | Poz-33055 | 2055 | 30 | 1991 (1940) 1922 |
| ‘’ | ‘’ | ‘’ | UH48 : 80-90 cm | Poz-39110 | 2205 | 30 | 2209 (2150) 2036 |
| ‘’ | ‘’ | ‘’ | UH48 :120-130cm  | Poz-39109 | 2140 | 35 | 2071 (2035) 2000 |
| ‘’ | ‘’ | ‘’ | CZI : 40-60 cm | Poz-33051 | 1770 | 30 | 1691 (1670) 1655 |
| ‘’ | ‘’ | ‘’ | CZI :120-140 cm | Poz-33052 | 1790 | 30 | 1706 (1650) 1594 |
| ‘’ | ‘’ | ‘’ | CZ2 : 60-80 cm | Poz-33054 | 555 | 30 | 544 (530) 515 |
| ‘’ | ‘’ | ‘’ | CZ3 : 20-40 cm | Beta-214122 | 580 | 30 | 554 (540) 523 |
| Lokonda, 2013 | Congo D.R. | Yoko | 1 | Poz-56425 | 345 | 30 | 341 (401) 461 |
| ‘’ | ‘’ | ‘’ | 2 | Poz-56426 | 2245 | 30 | 2192 (2257) 2321 |
| ‘’ | ‘’ | ‘’ | 3 | Poz-56427 | 2295 | 30 | 2223 (2284) 2345 |
| ‘’ | ‘’ | ‘’ | 4 | Poz-56428 | 2220 | 30 | 2182 (2244) 2305 |
| ‘’ | ‘’ | ‘’ | 5 | Poz-56430 | 2210 | 30 | 2177 (2238) 2299 |
| ‘’ | ‘’ | ‘’ | 6 | Poz-56431 | 1590 | 30 | 1432 (1476) 1520 |
| ‘’ | ‘’ | ‘’ | 7 | Poz-56578 | 155 | 25 | 28 (142) 256 |
| ‘’ | ‘’ | ‘’ | 8 | Poz-56432 | 310 | 30 | 328 (381) 433 |
| ‘’ | ‘’ | ‘’ | 9 | Poz-56434 | 265 | 30 | 298 (357) 415 |
| ‘’ | ‘’ | ‘’ | 12 | Poz-56542 | 305 | 25 | 324 (375) 426 |
| Maley et Brenac, 1998 | Cameroon | Lake Barombi-Mbo | 0.25 m | OBDY660 | 770 | 100 | 648 (738) 827 |
| ‘’ | ‘’ | ‘’ | 2.05 m | OBDY148 | 2200 | 285 | 1882 (2236) 2589 |
| ‘’ | ‘’ | ‘’ | 3.55 m | OBDY96 | 3690 | 315 | 3663 (4076) 4489 |
| ‘’ | ‘’ | ‘’ | 6.75 m | OBDY263 | 6520 | 645 | 6673 (7331) 7988 |
| ‘’ | ‘’ | ‘’ | 9.90 m | OBDY138 | 8690 | 475 | 9163 (9767) 10,370 |
| ‘’ | ‘’ | ‘’ | 10.80 m | OBDY751 | 9900 | 250 | 11,017 (11,457) 11,896 |
| ‘’ | ‘’ | ‘’ | 13.45 m | OBDY61 | 13,120 | 965 | 14,324 (15,672) 17,020 |
| ‘’ | ‘’ | ‘’ | 15.10 m | OBDY757 | 15,470 | 965 | 17,617 (18,706) 19,764 |
| ‘’ | ‘’ | ‘’ | 16.85 m | OBDY811 | 17,080 | 885 | 19,478 (20,356) 21,594 |
| ‘’ | ‘’ | ‘’ | 18.75 m | OBDY59 | 20,420 | 1500 | 22,700 (24,574) 26,447 |
| ‘’ | ‘’ | ‘’ | 21.05 m | OBDY58 | 24,080 | 3500 | 24,394 (28,085) 31,775 |
| Maley et Giresse , 1998 | Congo | Kakamoeka | K150 | DAK 171 | 2845 | 110 | 2864 (3008) 3151 |
| Malounguila et al., 2017 | Congo | Loango | LA4a | Poz-58971 | 2400 | 60 | 2382 (2516) 2649 |
| Morin-Rivat, 2014 | Cameroon | Potoli River | 12-145 cm | Poz-41789 | 4610 | 35 | 5314 (5376) 5438 |
| ‘’ | Cameroon | Ndama | 3-70 cm | Poz-38701 | 2260 | 30 | 2198 (2264) 2330 |
| ‘’ | Cameroon | Messok I | 30-40 cm | Kia 38938 | 2150 | 45 | 2077 (2178) 2278 |
| ‘’ | Centrafrica | Landjoué | 35-60 cm | Poz-41782 | 2130 | 30 | 2065 (2109) 2153 |
| ‘’ | Centrafrica | Pikounda 1 | 25-50 cm | Poz-41771 | 2090 | 30 | 2021 (2066) 2110 |
| ‘’ | Centrafrica | Messok 2 | 9-50 cm | Kia 45499 | 1980 | 25 | 1904 (1937) 1969 |
| ‘’ | Cameroon | Mbol | 6-35 cm | Poz-41773 | 1870 | 30 | 1759 (1809) 1858 |
| ‘’ | Centrafrica | Makalaya | 7-50 cm | Kia 38933 | 1795 | 40 | 1656 (1725) 1794 |
| ‘’ | Centrafrica | Ngombé | 24-35 cm | Poz-38702 | 1765 | 30 | 1634 (1676) 1718 |
| ‘’ | Cameroon | Loundoungou | 15-60 cm | Poz-41788 | 1760 | 40 | 1622 (1676) 1729 |
| ‘’ | Cameroon | Ndama | 3- 50cm | Poz-41790 | 1640 | 30 | 1474 (1524) 1573  |
| ‘’ | Centrafrica | Mindourou 1 | 1-45 cm | Kia 45497 | 1630 | 25 | 1455 (1504) 1552 |
| ‘’ | Congo | Mambali River | 36-65 cm | Poz-38700 | 1590 | 30 | 1432 (1476) 1520 |
| ‘’ | Congo | Liouesso | 27-40 cm | Poz-41770 | 1580 | 30 | 1429 (1472) 1514 |
| ‘’ | Cameroon | Boulou River | 11-40 cm | Poz-41778 | 1510 | 30 | 1364 (1405) 1446 |
| ‘’ | Congo | Komo River | 23-40cm | Poz-41780 | 1200 | 30 | 1086 (1128) 1170 |
| ‘’ | Cameroon | Mindourou 2 | 2-35 cm | Kia 45496 | 1050 | 25 | 942 (959) 976 |
| Neumann et al., 2012 | Cameroon | Nyabessam | 178 cm |  | 2341 | 49 | 2335(2395) 2455 |
| ‘’ | ‘’ | ‘’ | 205 cm |  | 2383 | 66 | 2368 (2504) 2640 |
| ‘’ | ‘’ | ‘’ | 238 cm |  | 2318 | 42 | 2233 (2299) 2364 |
| ‘’ | ‘’ | ‘’ | 285 cm |  | 2820 | 70 | 2859 (2953) 3046 |
| ‘’ | ‘’ | ‘’ | 353 cm |  | 2933 | 44 | 3020 (3097) 3173 |
| Runge et al., 2014 | Congo D.R. | Osokari (fig. 2) | road profile | Colluvium | 1835 | 130 | 1616 (1767) 1917 |
| ‘’ | ‘’ | ‘’ | ‘’ | Stone-Line 1 | 2170 | 175 | 1965 (2175) 2385 |
| ‘’ | ‘’ | ‘’ | ‘’ | below S-L 2 | 12,960 | 330 | 14,966 (15,684) 16,401 |
| ‘’ | ‘’ | ‘’ | ‘’ | ‘’ | 13,190 | 390 | 15,301 (15,982) 16,662 |
| ‘’ | ‘’ | ‘’ | ‘’ | ‘’ | 17,650 | 1020 | 19,925 (21,143) 22,361 |
| ‘’ | ‘’ | ‘’ | ‘’ | ‘’ | 18,310 | 860 | 20,821 (21,892) 22,962 |
| Salzman et al., 2005 | Bénin | Lake Sélé core | 7.5-8.5 cm | Erl-4441 | -166 | 45 | +/- modern |
| ‘’ | ‘’ | ‘’ | 59-60 cm | Erl-4053 | 1104 | 53 | 971 (1026) 1080 |
| ‘’ | ‘’ | ‘’ | 119-120 cm | Erl-4054 | 1675 | 50 | 1535 (1602) 1668 |
| ‘’ | ‘’ | ‘’ | 320-321 cm | Erl-4055 | 3101 | 55 | 3256 (3316) 3376 |
| ‘’ | ‘’ | ‘’ | 417-418 cm | Erl-3132 | 3236 | 40 | 3415 (3469) 3523 |
| ‘’ | ‘’ | ‘’ | 425-426 cm | UtC-573 | 3354 | 48 | 3520 (3589) 3658 |
| ‘’ | ‘’ | ‘’ | 429-430 cm | Erl-2974 | 4156 | 44 | 4616 (4705) 4794 |
| ‘’ | ‘’ | ‘’ | 673-674 cm | Erl-32133 | 4754 | 51 | 5374 (5470) 5565 |
| ‘’ | ‘’ | ‘’ | 876-877 cm | Erl-4056 | 5726 | 68 | 6451 (6534) 6616 |
| ‘’ | ‘’ | ‘’ | 1071-1072 cm | Erl-3131 | 6191 | 57 | 7017 (7095) 7173 |
| Stager et al., 1997 | Kenya | Lake Victoria | Damba 2 |  | 3070 | 99 | 3124 (3251) 3377 |
| ‘’ | ‘’ | ‘’ | Damba 5.1 |  | 7974 | 90 | 8692 (8829) 8966 |
| ‘’ | ‘’ | ‘’ | Damba 7.1 |  | 11,710 | 127 | 13,419 (13,585) 13,770 |
| Thièblemont et al., 2013 | Gabon | Minkele Mountains | MIN 0040 |  | 2200 | 40 | 2165 (2231) 2297 |
| ‘’ | Gabon | Cap Esterias | CPE0001 A |  | 2050 | 40 | 1964 (2024) 2084 |
| ‘’ | ‘’ | ‘’ | CPE0001 B |  | 1880 | 40 | 1761 (1815) 1869 |
| ‘’ | ‘’ | ‘’ | CPE0001 C |  | 1990 | 40 | 1903 (1946) 1988 |
| ‘’ | ‘’ | ‘’ | CPE0001 D |  | 2020 | 40 | 1932 (1983) 2034 |
| ‘’ | ‘’ | ‘’ | CPE0001 E |  | 2830 | 40 | 2890 (2944) 2998 |
| Vincens et al., 1998 | Congo | Lake Sinnda | SN-2 107 cm | B 62248 | 3990 | 70 | 4356 (4462) 4567 |
| ‘’ | ‘’ | ‘’ | SN-2 233 cm | B 66672 | 4290 | 70 | 4740 (4750) 4842 |
| Williams et., 2006 | Sudan | Esh Shawal | Trench ES82/1 | OZE-300 | 12,310 | 60 | 14,118 (14,457) 14,796 |
| ‘’ | ‘’ | ‘’ | ‘’ | OZE-583 | 12,380 | 50 | 14,256 (14,589) 14,921 |
| ‘’ | ‘’ | ‘’ | ‘’ | OZE-301 | 12,520 | 60 | 14,548 (14,846) 15,143 |
| ‘’ | ‘’ | ‘’ | Trench ES82/2 | OZE-586 | 12,080 | 50 | 13,854 (14,091) 14,328 |
| ‘’ | ‘’ | ‘’ | Trench ES3 | SUA-75 | 11,250 | 220 | 12,927 (13,162) 13,397 |
| ‘’ | ‘’ | ‘’ | Trench 1211 | I-1486 | 11,300 | 400 | 12,387 (13,245) 13,653 |
| ‘’ | ‘’ | Blue Nile Channel |  | I-9287 | 11,560 | 160 | 13,268 (13,458) 13,648 |
| ‘’ | ‘’ | Blue Nile palaeoch. |  | SUA-544 | 11,330 | 150 | 13,063 (13,241) 13,419 |
| ‘’ | ‘’ | Blue Nile palaeoch. |  | SUA-604 | 11,800 | 195 | 13,470 (13,738) 14,005 |
| ‘’ | ‘’ | Blue Nile cr. clays |  | SUA-214 | 11,975 | 260 | 13,640 (14,049) 14,458 |