**Supplementary Table 2. The projections of the burden of *for Cervical cancer* across the middle-aged and young population in China, Japan and Republic of Korea were predicted from 2022 to 2050.**

| Location | China | | | | | | | | Japan | | | | | | | | Republic of Korea | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Measure | Incidence | | Prevalence | | DALYs | | Deaths | | Incidence | | Prevalence | | DALYs | | Deaths | | Incidence | | Prevalence | | DALYs | | Deaths | |
| Year | ASIR | Cases | ASPR | Cases | ASDR | Cases | ASMR | Cases | ASIR | Cases | ASPR | Cases | ASDR | Cases | ASMR | Cases | ASIR | Cases | ASPR | Cases | ASDR | Cases | ASMR | Cases |
| 2022 | 20.08 (18.99 to 21.16) | 92121.93 (87098.29 to 97149.62) | 136.46 (127.79 to 144.54) | 626854.75 (586325.94 to 662398.96) | 210.94 (193.23 to 222.23) | 968453.25 (888135.59 to 1039754.70) | 5.05 (4.79 to 5.32) | 23161.17 (21941.25 to 24444.98) | 10.60 (10.03 to 10.98) | 6945.84 (6424.74 to 7174.93) | 117.79 (107.90 to 122.47) | 51894.38 (50268.38 to 57086.38) | 154.30 (146.42 to 161.98) | 52305.59 (49655.06 to 55456.12) | 3.53 (3.36 to 3.70) | 1351.62 (1311.66 to 1426.60) | 12.68 (12.23 to 13.73) | 2336.67 (2251.20 to 2366.15) | 105.90 (94.14 to 107.66) | 17954.61 (15986.40 to 18242.82) | 95.19 (84.74 to 101.64) | 17464.61 (15986.40 to 18242.82) | 2.02 (1.88 to 2.27) | 17464.61 (15986.40 to 18242.82) |
| 2023 | 20.22 (18.84 to 21.63) | 92468.68 (86115.05 to 98962.10) | 137.76 (127.04 to 148.60) | 638631.02 (588990.11 to 678013.12) | 207.34 (190.59 to 223.05) | 948124.16 (882112.02 to 1010155.27) | 4.96 (4.62 to 5.30) | 22701.19 (21145.98 to 24237.02) | 10.80 (10.94 to 21.45) | 6829.12 (6274.40 to 7281.85) | 119.30 (107.17 to 171.013) | 52682.20 (49866.78 to 57861.24) | 154.74 (142.15 to 164.32) | 52104.26 (49443.73 to 55388.83) | 3.54 (3.24 to 3.73) | 1347.94 (1311.01 to 1294.82) | 12.97 (12.02 to 13.91) | 2385.81 (2302.26 to 2396.25) | 101.09 (93.12 to 109.06) | 17942.33 (13975.16 to 19409.24) | 92.52 (85.06 to 100.03) | 17942.33 (13975.16 to 19409.24) | 1.96 (1.80 to 2.32) | 17942.33 (13975.16 to 19409.24) |
| 2024 | 20.25 (18.72 to 21.99) | 92799.21 (85113.04 to 103285.37) | 139.32 (126.50 to 152.12) | 645548.14 (570706.75 to 691591.52) | 203.72 (187.82 to 219.53) | 925876.45 (836604.90 to 1050276.00) | 4.87 (4.48 to 5.20) | 22223.72 (20420.90 to 24026.12) | 10.40 (10.90 to 21.90) | 6931.84 (6322.83 to 7262.18) | 105.93 (142.44 to 174.36) | 54654.89 (49310.22 to 58259.72) | 153.13 (146.06 to 166.60) | 52381.27 (48959.88 to 55966.62) | 3.55 (3.32 to 3.79) | 1341.45 (3099.72 to 1297.10) | 12.93 (11.94 to 14.06) | 2337.06 (1835.09 to 2362.32) | 101.32 (91.24 to 110.40) | 18876.42 (15245.11 to 19412.23) | 89.97 (81.04 to 98.31) | 18876.42 (15245.11 to 19412.23) | 1.90 (1.73 to 2.08) | 18876.42 (15245.11 to 19412.23) |
| 2025 | 20.48 (18.61 to 22.36) | 93029.79 (86235.07 to 105611.40) | 140.79 (126.03 to 155.53) | 652474.72 (572624.72 to 700802.32) | 203.03 (182.44 to 217.62) | 903808.21 (829157.87 to 986798.77) | 4.79 (4.25 to 5.22) | 21725.42 (19724.22 to 22747.01) | 10.27 (10.84 to 22.20) | 6885.13 (6285.13 to 7464.60) | 102.26 (142.17 to 177.32) | 55412.23 (48895.17 to 59216.82) | 152.54 (142.73 to 168.310) | 52813.12 (48317.56 to 56202.70) | 3.56 (3.30 to 3.82) | 1347.46 (3077.11 to 1297.90) | 12.81 (11.66 to 14.09) | 2328.79 (1867.03 to 2351.38) | 101.54 (91.41 to 111.47) | 18867.19 (13932.86 to 19271.51) | 87.51 (78.42 to 96.57) | 18867.19 (13932.86 to 19271.51) | 1.85 (1.66 to 2.04) | 18867.19 (13932.86 to 19271.51) |
| 2026 | 20.67 (18.38 to 22.70) | 93162.03 (85875.77 to 108711.27) | 142.31 (125.98 to 158.63) | 658197.32 (568402.42 to 718386.85) | 196.28 (177.11 to 215.440) | 867792.21 (801376.11 to 974854.25) | 4.68 (4.21 to 5.27) | 21238.72 (18926.06 to 22489.38) | 10.00 (10.75 to 22.64) | 6836.38 (6194.08 to 7523.68) | 101.27 (140.41 to 179.82) | 54312.23 (48224.46 to 59854.12) | 151.18 (140.60 to 169.25) | 53401.72 (48712.44 to 56151.06) | 3.56 (3.27 to 3.87) | 1379.79 (3062.88 to 1296.70) | 12.60 (11.40 to 14.32) | 2091.46 (1845.28 to 2137.71) | 101.71 (90.56 to 111.80) | 18466.52 (14631.46 to 19211.44) | 85.64 (75.34 to 94.77) | 18466.52 (14631.46 to 19211.44) | 1.79 (1.59 to 1.96) | 18466.52 (14631.46 to 19211.44) |
| 2027 | 20.72 (18.41 to 23.04) | 93317.72 (86275.79 to 105544.72) | 143.58 (125.14 to 161.01) | 663425.79 (582403.97 to 729807.72) | 192.58 (171.52 to 211.08) | 832574.71 (722375.28 to 957213.40) | 4.63 (4.08 to 5.11) | 20027.97 (18416.42 to 21001.53) | 20.70 (10.64 to 24.20) | 6940.39 (6313.46 to 7587.21) | 104.12 (145.93 to 184.30) | 53888.29 (47867.53 to 59986.24) | 154.62 (139.11 to 175.12) | 53865.71 (47246.25 to 59962.23) | 3.56 (3.24 to 3.87) | 1331.62 (3047.08 to 1291.87) | 12.88 (11.32 to 14.40) | 2082.04 (1796.62 to 2136.67) | 101.96 (89.78 to 114.13) | 18218.09 (14254.28 to 18281.85) | 82.73 (72.41 to 91.02) | 18218.09 (14254.28 to 18281.85) | 1.74 (1.53 to 1.95) | 18218.09 (14254.28 to 18281.85) |
| 2028 | 20.83 (18.30 to 23.36) | 92708.12 (84435.90 to 103985.69) | 144.93 (124.74 to 165.11) | 668338.21 (582203.52 to 735504.90) | 188.72 (166.86 to 216.57) | 828993.62 (742695.11 to 927232.12) | 4.53 (3.93 to 5.05) | 20032.12 (17563.72 to 22395.92) | 20.30 (10.54 to 23.26) | 6921.38 (6223.46 to 7695.28) | 105.10 (142.27 to 184.82) | 53807.87 (47423.72 to 65362.01) | 154.34 (132.25 to 171.11) | 54275.96 (47253.74 to 65362.01) | 3.55 (3.21 to 3.88) | 1316.91 (3024.09 to 1286.74) | 12.97 (11.16 to 14.57) | 2036.09 (1724.27 to 2139.96) | 102.34 (90.14 to 115.33) | 18196.88 (14092.28 to 18201.49) | 80.56 (69.73 to 91.38) | 18196.88 (14092.28 to 18201.49) | 1.69 (1.47 to 1.82) | 18196.88 (14092.28 to 18201.49) |
| 2029 | 20.93 (18.19 to 23.87) | 92003.03 (79605.38 to 104942.40) | 146.24 (124.26 to 168.18) | 642811.89 (540375.34 to 729225.22) | 184.91 (161.89 to 207.92) | 812784.16 (710408.24 to 913026.08) | 4.40 (3.82 to 4.90) | 19231.72 (16784.32 to 20508.27) | 21.01 (10.44 to 23.58) | 6902.08 (5854.97 to 7931.20) | 106.26 (140.98 to 187.54) | 53829.21 (46021.38 to 65723.47) | 154.31 (130.25 to 172.27) | 49962.02 (44896.03 to 55968.90) | 3.55 (3.18 to 3.93) | 1340.33 (3012.11 to 1296.46) | 12.85 (11.00 to 14.70) | 2012.36 (1709.42 to 2115.18) | 102.84 (88.57 to 117.12) | 18012.42 (13813.67 to 18315.18) | 78.52 (67.20 to 89.83) | 18012.42 (13813.67 to 18315.18) | 1.65 (1.41 to 1.88) | 18012.42 (13813.67 to 18315.18) |
| 2030 | 21.02 (18.08 to 23.96) | 90988.65 (78042.67 to 103824.54) | 147.49 (123.81 to 171.14) | 638672.98 (536747.12 to 742398.86) | 181.06 (157.09 to 205.12) | 794542.07 (690206.49 to 888815.64) | 4.30 (3.70 to 4.91) | 18646.46 (16005.65 to 21292.16) | 21.10 (10.22 to 23.88) | 6732.93 (5864.12 to 7876.68) | 107.28 (140.45 to 186.12) | 53894.71 (46231.74 to 61027.60) | 153.99 (134.71 to 173.25) | 49427.14 (42238.38 to 55825.68) | 3.54 (3.14 to 3.93) | 1331.59 (992.58 to 1277.59) | 12.94 (10.84 to 14.84) | 1988.73 (1666.91 to 2135.66) | 103.39 (87.99 to 118.78) | 18015.69 (13817.92 to 18415.46) | 76.55 (64.77 to 88.23) | 18015.69 (13817.92 to 18415.46) | 1.60 (1.36 to 1.85) | 18015.69 (13817.92 to 18415.46) |
| 2031 | 21.11 (17.97 to 24.24) | 90115.56 (76255.59 to 103523.44) | 148.70 (122.53 to 174.07) | 634849.93 (525315.35 to 745185.33) | 177.21 (152.20 to 202.22) | 756571.16 (646756.65 to 863226.47) | 4.20 (3.57 to 4.80) | 17946.65 (15226.86 to 20037.46) | 21.15 (10.16 to 24.14) | 6725.18 (5781.27 to 7599.10) | 108.08 (142.67 to 186.40) | 53815.47 (45864.22 to 61207.90) | 153.16 (132.77 to 173.53) | 48953.89 (42196.86 to 55195.98) | 3.52 (3.10 to 3.94) | 1319.91 (971.12 to 1258.659) | 12.82 (10.67 to 14.99) | 1965.75 (1622.37 to 2104.92) | 101.94 (87.25 to 105.52) | 17919.48 (13596.52 to 18472.43) | 74.61 (62.46 to 86.62) | 17919.48 (13596.52 to 18472.43) | 1.56 (1.28 to 1.81) | 17919.48 (13596.52 to 18472.43) |
| 2032 | 21.19 (17.86 to 24.51) | 89228.24 (75045.13 to 102295.17) | 149.84 (122.82 to 177.01) | 631036.82 (517108.52 to 742292.56) | 173.42 (147.54 to 196.21) | 735185.37 (621195.48 to 839164.26) | 4.11 (3.43 to 4.70) | 17390.03 (14325.72 to 20352.24) | 21.19 (17.98 to 24.46) | 6664.52 (5661.06 to 7594.97) | 109.80 (142.75 to 194.85) | 53867.66 (44862.62 to 61282.68) | 152.17 (130.66 to 173.67) | 47856.01 (40376.99 to 54623.12) | 3.51 (3.05 to 3.95) | 1302.97 (947.82 to 1237.91) | 12.81 (10.49 to 15.12) | 1927.10 (1576.15 to 2296.04) | 104.58 (86.08 to 122.48) | 17920.71 (13101.46 to 18526.98) | 72.71 (60.11 to 85.30) | 17920.71 (13101.46 to 18526.98) | 1.52 (1.25 to 1.79) | 17920.71 (13101.46 to 18526.98) |
| 2033 | 21.28 (17.74 to 24.82) | 88309.82 (73895.99 to 101013.68) | 151.15 (122.32 to 179.99) | 626826.39 (509105.73 to 747080.67) | 169.78 (143.84 to 196.44) | 708538.72 (593128.72 to 816319.26) | 4.01 (3.34 to 4.60) | 16821.73 (13632.12 to 19471.34) | 21.24 (17.80 to 24.67) | 6606.02 (5316.988 to 7424.22) | 172.04 (142.92 to 195.56) | 53218.78 (44866.30 to 61271.67) | 151.52 (128.85 to 174.20) | 47395.42 (40356.18 to 54116.63) | 3.49 (3.01 to 3.97) | 1268.74 (922.58 to 1244.988) | 12.79 (10.30 to 15.28) | 1896.03 (1526.93 to 2296.16) | 105.38 (86.52 to 124.75) | 17718.52 (12918.85 to 18617.10) | 71.01 (57.94 to 84.08) | 17718.52 (12918.85 to 18617.10) | 1.48 (1.20 to 1.76) | 17718.52 (12918.85 to 18617.10) |
| 2034 | 21.27 (17.62 to 25.11) | 87540.22 (72418.24 to 102862.26) | 152.40 (121.81 to 182.99) | 624232.62 (498863.80 to 749661.47) | 165.12 (138.66 to 193.57) | 680516.21 (568018.34 to 792990.52) | 3.92 (3.23 to 4.61) | 16035.69 (12204.80 to 18896.90) | 21.20 (17.62 to 24.99) | 6522.46 (5264.63 to 7660.21) | 175.91 (141.19 to 206.70) | 52231.63 (42228.20 to 61474.903) | 150.85 (127.22 to 175.18) | 46330.81 (38692.68 to 53660.93) | 3.47 (2.97 to 3.98) | 1262.73 (995.27 to 1230.110) | 12.78 (11.16 to 15.45) | 1876.79 (1471.04 to 2129.52) | 106.11 (85.30 to 127.32) | 17512.20 (12117.47 to 18705.92) | 69.36 (55.85 to 82.86) | 17512.20 (12117.47 to 18705.92) | 1.44 (1.15 to 1.73) | 17512.20 (12117.47 to 18705.92) |
| 2035 | 21.45 (17.51 to 25.39) | 86757.29 (70776.20 to 102518.38) | 153.62 (121.25 to 185.99) | 620628.39 (490686.48 to 751791.00) | 162.51 (134.27 to 196.60) | 653899.28 (543195.29 to 770633.46) | 3.92 (3.12 to 4.50) | 13466.42 (12486.66 to 18362.39) | 21.25 (17.41 to 25.29) | 6438.96 (5240.899 to 7637.07) | 172.14 (140.20 to 204.02) | 51822.21 (42304.34 to 61562.28) | 150.88 (125.73 to 176.04) | 45305.42 (38907.07 to 52910.86) | 3.45 (2.91 to 3.99) | 1246.24 (866.69 to 1213.759) | 12.70 (9.89 to 15.68) | 1844.22 (1421.93 to 2207.48) | 107.31 (84.44 to 131.17) | 17312.14 (12190.92 to 18815.27) | 67.73 (53.78 to 81.71) | 17312.14 (12190.92 to 18815.27) | 1.40 (1.10 to 1.70) | 17312.14 (12190.92 to 18815.27) |
| 2036 | 21.52 (17.39 to 25.67) | 85969.78 (69436.27 to 102541.23) | 154.82 (120.64 to 189.00) | 616845.02 (484805.52 to 754885.00) | 158.93 (130.15 to 187.70) | 633746.78 (519895.34 to 756686.41) | 3.74 (3.01 to 4.40) | 14663.19 (12017.28 to 17824.84) | 21.27 (17.16 to 25.38) | 6345.33 (4865.65 to 7585.79) | 173.24 (135.22 to 211.01) | 50857.93 (40328.77 to 61611.24) | 149.56 (122.20 to 176.42) | 44525.16 (36891.29 to 52379.30) | 3.43 (2.86 to 3.99) | 1216.49 (836.80 to 1196.523) | 12.73 (9.66 to 15.83) | 1811.84 (1365.41 to 2227.47) | 108.32 (83.35 to 133.28) | 17265.51 (13138.78 to 18622.23) | 65.15 (51.72 to 85.59) | 17265.51 (13138.78 to 18622.23) | 1.36 (1.05 to 1.68) | 17265.51 (13138.78 to 18622.23) |
| 2037 | 21.61 (17.26 to 25.96) | 85345.13 (66164.46 to 102773.97) | 156.52 (119.98 to 194.06) | 612736.46 (475083.98 to 765191.65) | 155.46 (128.51 to 184.72) | 613622.21 (489513.12 to 715511.36) | 3.65 (2.91 to 4.29) | 14436.42 (11604.27 to 17254.46) | 21.36 (16.87 to 25.88) | 6240.72 (4665.65 to 7505.79) | 174.17 (132.52 to 211.01) | 50671.51 (40328.77 to 61611.24) | 148.90 (122.20 to 176.42) | 43865.51 (36663.94 to 51396.07) | 3.40 (2.80 to 4.00) | 1192.67 (866.07 to 1178.898) | 12.72 (9.44 to 16.04) | 1780.91 (1308.44 to 2235.57) | 108.43 (82.36 to 136.80) | 17206.91 (14472.49 to 19445.82) | 64.61 (49.67 to 79.56) | 17206.91 (14472.49 to 19445.82) | 1.33 (1.00 to 1.65) | 17206.91 (14472.49 to 19445.82) |
| 2038 | 21.69 (17.12 to 26.25) | 84943.71 (67248.10 to 102919.29) | 157.24 (119.29 to 195.19) | 610304.64 (467228.28 to 764544.70) | 151.91 (128.52 to 181.80) | 593190.86 (475942.46 to 713619.35) | 3.56 (2.81 to 4.3) | 14346.46 (10990.62 to 16965.90) | 21.39 (16.50 to 26.22) | 6136.13 (4561.50 to 7732.73) | 175.51 (132.84 to 215.18) | 50267.49 (39874.46 to 61396.53) | 148.27 (119.13 to 177.41) | 42580.07 (34677.29 to 50925.48) | 3.37 (2.73 to 4.05) | 1162.35 (774.58 to 1146.953) | 12.70 (9.14 to 16.24) | 1806.03 (1254.42 to 2246.54) | 105.38 (80.37 to 140.78) | 17216.52 (13105.42 to 19825.70) | 63.15 (47.64 to 78.63) | 17216.52 (13105.42 to 19825.70) | 1.29 (0.95 to 1.61) | 17216.52 (13105.42 to 19825.70) |
| 2039 | 21.76 (16.98 to 26.54) | 84355.66 (62385.72 to 102825.49) | 158.45 (118.32 to 198.58) | 607933.97 (459132.02 to 768466.35) | 148.58 (118.11 to 179.01) | 572513.41 (457146.70 to 695486.42) | 3.48 (2.71 to 4.20) | 13990.72 (10938.12 to 15972.01) | 21.44 (15.87 to 27.03) | 5933.69 (4385.58 to 7491.01) | 176.61 (133.86 to 225.29) | 49442.998 (38481.94 to 62384.12) | 147.65 (119.07 to 180.22) | 40868.36 (33843.38 to 49965.53) | 3.31 (2.59 to 4.03) | 1146.95 (799.38 to 1124.59) | 12.63 (9.54 to 16.70) | 1705.65 (1142.47 to 2236.63) | 112.44 (76.72 to 145.16) | 17248.22 (13106.48 to 21086.93) | 60.38 (43.59 to 77.18) | 17248.22 (13106.48 to 21086.93) | 1.22 (0.85 to 1.59) | 17248.22 (13106.48 to 21086.93) |
| 2040 | 21.89 (16.66 to 27.12) | 82808.65 (62005.93 to 103721.27) | 160.76 (116.71 to 204.82) | 599917.91 (442538.75 to 773736.13) | 141.81 (116.41 to 173.210) | 557119.28 (448108.27 to 683048.30) | 3.21 (2.52 to 4.00) | 13236.42 (9522.55 to 15315.239) | 21.42 (15.45 to 27.41) | 5828.22 (4495.08 to 7402.28) | 183.12 (126.14 to 235.10) | 48986.15 (35318.75 to 62367.50) | 146.97 (112.47 to 181.47) | 39960.93 (30778.22 to 49305.68) | 3.28 (2.32 to 4.06) | 1094.93 (676.46 to 1107.423) | 12.65 (8.21 to 17.04) | 1675.11 (1193.67 to 2206.38) | 116.88 (74.22 to 155.53) | 17247.17 (9866.38 to 20967.79) | 59.03 (41.48 to 76.57) | 17247.17 (9866.38 to 20967.79) | 1.19 (0.80 to 1.57) | 17247.17 (9866.38 to 20967.79) |
| 2041 | 21.94 (16.48 to 27.41) | 82184.42 (61756.92 to 103565.80) | 161.89 (115.64 to 208.14) | 595547.17 (421516.99 to 779367.40) | 138.47 (106.84 to 170.11) | 543622.21 (390464.20 to 655960.12) | 3.22 (2.42 to 4.02) | 12655.21 (9462.38 to 15567.43) | 21.41 (14.99 to 25.84) | 5726.29 (4012.70 to 7454.70) | 181.58 (125.86 to 235.30) | 46273.43 (33864.38 to 61485.52) | 146.05 (108.42 to 182.68) | 38871.60 (28925.38 to 48878.54) | 3.28 (2.42 to 4.05) | 1065.90 (643.80 to 1092.677) | 12.59 (7.94 to 17.13) | 1648.62 (1022.48 to 2225.18) | 116.40 (71.25 to 165.44) | 17246.73 (9401.27 to 21515.813) | 57.72 (35.27 to 76.08) | 17246.73 (9401.27 to 21515.813) | 1.17 (0.73 to 1.55) | 17246.73 (9401.27 to 21515.813) |
| 2042 | 21.99 (16.28 to 27.70) | 81702.20 (60236.11 to 102008.41) | 163.51 (114.46 to 211.56) | 590487.48 (420425.71 to 784129.90) | 135.21 (102.94 to 167.47) | 530136.38 (381326.42 to 633743.12) | 3.14 (2.34 to 3.93) | 11945.09 (8648.69 to 14644.12) | 21.39 (14.48 to 28.11) | 5632.83 (4059.79 to 7465.88) | 181.19 (122.15 to 244.24) | 46027.21 (32884.04 to 64.374.20) | 145.36 (108.21 to 184.42) | 38108.59 (28036.29 to 49608.88) | 3.31 (2.25 to 4.03) | 945.20 (631.73 to 1026.780) | 12.53 (7.46 to 17.63) | 1621.18 (658.08 to 2282.68) | 118.03 (68.08 to 165.96) | 17242.58 (8705.73 to 21685.41) | 56.48 (27.22 to 75.74) | 17242.58 (8705.73 to 21685.41) | 1.12 (0.71 to 1.52) | 17242.58 (8705.73 to 21685.41) |
| 2043 | 21.64 (16.07 to 28.03) | 80980.34 (38604.28 to 102791.42) | 164.12 (111.16 to 215.08) | 585272.92 (412232.72 to 789413.20) | 131.98 (94.30 to 164.69) | 516422.21 (368413.57 to 604673.21) | 3.05 (2.25 to 3.80) | 11224.72 (8223.96 to 16255.14) | 21.38 (13.94 to 28.82) | 5536.96 (3616.06 to 7493.86) | 180.61 (118.13 to 252.02) | 45072.29 (30656.62 to 65465.96) | 143.51 (102.20 to 186.87) | 37386.71 (28057.35 to 49258.93) | 3.17 (2.26 to 4.08) | 921.37 (576.72 to 1057.022) | 12.40 (7.05 to 17.88) | 1585.92 (992.72 to 2232.53) | 119.75 (64.42 to 173.08) | 17232.47 (8192.50 to 22280.44) | 55.29 (21.04 to 75.54) | 17232.47 (8192.50 to 22280.44) | 1.09 (0.66 to 1.51) | 17232.47 (8192.50 to 22280.44) |
| 2044 | 21.67 (15.84 to 28.31) | 80104.41 (37216.16 to 102862.68) | 165.21 (111.72 to 218.70) | 580327.75 (409303.92 to 794655.38) | 128.93 (95.71 to 161.93) | 502611.32 (367713.39 to 598609.51) | 2.98 (2.16 to 3.81) | 10833.87 (7628.20 to 13013.49) | 21.36 (13.25 to 29.27) | 5475.42 (3417.61 to 7533.52) | 180.93 (113.23 to 260.52) | 43767.13 (29604.74 to 66267.59) | 142.71 (96.38 to 189.04) | 36622.69 (22576.03 to 49823.38) | 3.13 (2.16 to 4.10) | 903.99 (547.62 to 1036.533) | 12.40 (5.62 to 19.18) | 1565.92 (825.12 to 2182.73) | 121.51 (60.26 to 182.77) | 17232.52 (7549.28 to 22614.63) | 54.11 (32.92 to 75.40) | 17232.52 (7549.28 to 22614.63) | 1.05 (0.61 to 1.39) | 17232.52 (7549.28 to 22614.63) |
| 2045 | 21.15 (5.59 to 28.62) | 79364.54 (33841.11 to 102610.96) | 166.29 (110.14 to 222.43) | 575396.36 (265569.11 to 798994.66) | 125.75 (92.15 to 159.26) | 493516.22 (330979.12 to 723241.91) | 2.91 (2.07 to 3.70) | 10424.48 (7424.22 to 12424.66) | 21.33 (12.71 to 29.85) | 5306.05 (3211.47 to 7581.94) | 180.63 (107.96 to 268.71) | 42736.21 (27212.07 to 69248.44) | 142.29 (95.82 to 192.60) | 36316.04 (24205.57 to 49753.52) | 3.09 (2.06 to 4.12) | 885.31 (515.28 to 1045.160) | 12.28 (5.55 to 18.71) | 1535.80 (756.27 to 2315.53) | 123.28 (55.55 to 191.02) | 17232.71 (6965.65 to 23605.36) | 53.87 (20.48 to 75.46) | 17232.71 (6965.65 to 23605.36) | 1.02 (0.58 to 1.46) | 17232.71 (6965.65 to 23605.36) |
| 2046 | 21.12 (15.22 to 28.93) | 78867.22 (32255.72 to 102555.72) | 167.38 (108.40 to 226.36) | 570822.38 (262876.59 to 801676.28) | 122.65 (88.64 to 156.66) | 484867.38 (316936.57 to 754666.34) | 2.85 (1.98 to 3.67) | 10033.37 (7104.32 to 12996.23) | 21.29 (12.05 to 30.50) | 5196.05 (2997.65 to 7637.57) | 180.31 (101.88 to 279.43) | 41834.39 (25447.77 to 69868.70) | 141.42 (96.99 to 196.96) | 35709.58 (23452.00 to 49305.13) | 3.06 (1.96 to 4.16) | 866.35 (467.22 to 1036.589) | 12.15 (5.16 to 19.15) | 1486.46 (817.22 to 2332.55) | 127.01 (56.52 to 205.47) | 17210.81 (5367.34 to 23254.17) | 53.75 (25.69 to 75.82) | 17210.81 (5367.34 to 23254.17) | 0.96 (0.47 to 1.46) | 17210.81 (5367.34 to 23254.17) |
| 2047 | 21.16 (15.02 to 28.29) | 77202.16 (32265.90 to 102546.23) | 168.48 (106.50 to 225.45) | 566023.91 (250895.97 to 803826.41) | 119.68 (85.19 to 154.16) | 476173.28 (295776.38 to 757575.14) | 2.73 (1.90 to 3.46) | 9576.62 (6603.39 to 12354.27) | 21.23 (11.28 to 31.21) | 5246.96 (2776.23 to 7702.87) | 182.84 (95.23 to 286.48) | 41057.71 (23676.61 to 71655.41) | 140.82 (96.99 to 196.96) | 35179.58 (23452.00 to 49305.13) | 3.00 (1.86 to 4.16) | 846.20 (446.62 to 1038.777) | 12.13 (4.52 to 19.53) | 1446.49 (817.22 to 2332.55) | 130.12 (44.52 to 209.47) | 17210.81 (5367.34 to 23254.17) | 53.75 (25.69 to 75.82) | 17210.81 (5367.34 to 23254.17) | 0.96 (0.47 to 1.46) | 17210.81 (5367.34 to 23254.17) |
| 2048 | 21.19 (14.72 to 29.45) | 75951.31 (32235.12 to 102138.48) | 169.03 (104.44 to 224.75) | 556116.89 (239816.56 to 802292.87) | 116.79 (85.79 to 145.78) | 468152.28 (285776.38 to 748776.81) | 2.68 (1.84 to 3.56) | 9145.71 (6195.92 to 12996.49) | 21.21 (10.52 to 31.92) | 5147.38 (2574.76 to 7780.62) | 185.13 (92.84 to 302.32) | 40729.45 (21825.87 to 73658.03) | 141.40 (96.99 to 196.96) | 34956.05 (23452.00 to 49305.13) | 2.96 (1.72 to 4.18) | 826.25 (446.38 to 1023.911) | 12.08 (4.61 to 19.55) | 1404.04 (546.91 to 2382.30) | 129.02 (38.27 to 219.77) | 17207.42 (4095.15 to 23523.60) | 53.87 (20.48 to 75.82) | 17207.42 (4095.15 to 23523.60) | 0.93 (0.42 to 1.46) | 17207.42 (4095.15 to 23523.60) |
| 2050 | 21.22 (14.61 to 30.53) | 74367.84 (40395.34 to 103556.14) | 170.74 (102.21 to 229.27) | 551379.27 (242038.28 to 804716.46) | 114.06 (78.44 to 148.56) | 460408.36 (262556.22 to 760504.42) | 2.60 (1.73 to 3.46) | 8731.55 (5786.22 to 11664.87) | 21.17 (9.68 to 32.67) | 5087.23 (2235.13 to 7988.27) | 187.55 (79.99 to 315.11) | 47252.80 (19231.20 to 75929.30) | 143.49 (77.12 to 208.86) | 34563.21 (18051.46 to 52325.17) | 2.91 (1.44 to 4.23) | 806.86 (361.58 to 1018.119) | 12.23 (4.05 to 20.41) | 1441.75 (675.58 to 2431.93) | 131.11 (21.42 to 225.80) | 17476.17 (3706.62 to 27285.73) | 48.75 (20.78 to 76.73) | 17476.17 (3706.62 to 27285.73) | 0.90 (0.38 to 1.41) | 17476.17 (3706.62 to 27285.73) |