**Supplementary Information B -** Descriptive statistics of CNPq funding (2006–2019) for each disease and project area.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Disease | Project area | Number of  projects | Funded (USD) | Mean (SD) | Median | % Funded |
| Leishmaniasis | A | 14 | 1,338,393.71 | 95,599.55 (56,044.17) | 83,645.94 | 23.0 |
| B | 7 | 863,417.82 | 123,345.40 (132,057.37) | 68,424.48 | 14.84 |
| C | 5 | 352,622.48 | 70,524.50 (39,643.24) | 50,929.46 | 6.06 |
| D | 5 | 879,594.98 | 175,918.99 (139,644.04) | 135,805.88 | 15.11 |
| E | 11 | 1,007,947.23 | 91,631.57 (49,928.64) | 94,343.99 | 17.32 |
| F | 2 | 39,500.27 | 19,750,13 (21,466,95) | 19,750.13 | 0.68 |
| H | 8 | 1,222,709.01 | 152,838.62 (134,427.73) | 93,742.44 | 21.01 |
| I | 1 | 115,422.17 | 115,422.17 | 115,422.17 | 1.98 |
| Chagas disease | A | 20 | 2,372,058.06 | 118,602.90 (72,419.38) | 100,637.73 | 41.92 |
| B | 1 | 778,640.73 | 778,640.73 | 778,640.73 | 13.76 |
| C | 7 | 649,851.20 | 92,835.88 (57,879.36) | 84,598.21 | 11.48 |
| D | 5 | 583,082.39 | 116,616.48 (61,024.49) | 104,152.79 | 10.3 |
| E | 4 | 476,818.15 | 119,204.54 (51,600.46) | 109,754.04 | 8.43 |
| F | 4 | 455,058.42 | 113,764.61 (113,257.43) | 91,329.00 | 8.04 |
| G | 1 | 108,644.71 | 108,644.71 | 108,644.71 | 1.92 |
| H | 3 | 87,242.77 | 29,080.92 (6,272.01) | 26,704.50 | 1.54 |
| I | 1 | 81,483.53 | 81,483.53 | 81,483.53 | 1.44 |
| J | 1 | 65,775.40 | 65,775.40 | 65,775.40 | 1.16 |
| Dengue | A | 17 | 2,870,111.25 | 168,830.07 (172,614.54) | 102,432.30 | 39.13 |
| C | 6 | 1,537,011.09 | 256,168.52 (192,988.66) | 241,145.69 | 20.95 |
| D | 5 | 545,983.37 | 109,196.67 (102,070.78) | 63,946.77 | 7.44 |
| E | 1 | 73,138.87 | 73,138.87 | 73,138.87 | 1.0 |
| F | 2 | 198,732.10 | 99,366.05 (60,525.30) | 99,366.05 | 2.71 |
| G | 1 | 66,816.49 | 66,816.49 | 66,816.49 | 0.91 |
| H | 12 | 1,691,466.21 | 140,955.52 (125,615.46) | 109,212.71 | 23.06 |
| I | 1 | 351,874.45 | 351,874.45 | 351,874.45 | 4.8 |
| Malaria | A | 11 | 1,829,191.07 | 166,290.10 (170,549.21) | 114,076.94 | 23.27 |
| B | 2 | 525,737.72 | 262,868.86 (247,959.35) | 262,868.86 | 6.69 |
| C | 5 | 565,678.34 | 113,135.67 (44,228.75) | 137,904.74 | 7.2 |
| D | 6 | 731,749.47 | 121,958.24 (170,381.53) | 60,104.12 | 9.31 |
| E | 3 | 928,272.63 | 309,424.21 (137,210.34) | 256,452.43 | 11.81 |
| G | 2 | 80,125.47 | 40,062.74 (18,245.56) | 40,062.73 | 1.02 |
| H | 9 | 1,342,067.41 | 149,118.60 (120,503.08) | 126,200.50 | 17.08 |
| I | 5 | 700,232.81 | 140,046.56 (53,418.05) | 139,337.82 | 8.91 |
| J | 6 | 1,156,582.47 | 192,763.74 (176,891.43) | 144,117.58 | 14.72 |
| Tuberculosis | A | 19 | 1,761,021.95 | 92,685.36 (65,183.31) | 76,051.30 | 35.59 |
| C | 3 | 218,412.26 | 72,804.08 (5,855.67) | 74,421.62 | 4.41 |
| D | 15 | 1,531,602.95 | 102,106.86 (82,982.28) | 66,380.29 | 30.96 |
| E | 4 | 737,747.85 | 184,436.96 (118,174.58) | 230,408.26 | 14.91 |
| F | 1 | 46,912.11 | 46,912.11 | 46,912.11 | 0.95 |
| G | 3 | 242,260.53 | 80,753.51 (48,308.59) | 108,644.27 | 4.9 |
| J | 1 | 102,126.03 | 102,126.03 | 102.126.03 | 2.06 |
| K | 3 | 307,357.59 | 102,452.53 (77,249.59) | 74,174.22 | 6.21 |
| Zika | A | 17 | 4,718,327.85 | 277,548.70 (154,656.89) | 306,101.12 | 25.63 |
| C | 28 | 7,270,406.80 | 259,657.38 (143,128.00) | 273,440.60 | 39.5 |
| D | 9 | 2,637,271.07 | 293,030.12 (119,129.25) | 296,979.08 | 14.33 |
| F | 4 | 425,871.68 | 106,467.92 (47,572.06) | 118,018.57 | 2.31 |
| G | 1 | 440,609.21 | 440,609.21 | 440,609.21 | 2.39 |
| H | 11 | 2.773.367,80 | 252,124.34 (117,729.82) | 272,738.99 | 15.07 |
| I | 1 | 141,237.79 | 141,237.79 | 141,237.79 | 0.77 |
| Leprosy | A | 7 | 633,126.77 | 90,446.68 (91,067.65) | 83,254.12 | 15.67 |
| B | 1 | 385,607.36 | 385,607.36 | 385,607.36 | 9.54 |
| C | 1 | 36,329.68 | 36,329.68 | 36,329.68 | 0.9 |
| D | 11 | 2,519,528.11 | 229,048.01 (214,458.78) | 225,046.29 | 62.36 |
| F | 3 | 410,183.35 | 136,727.78 (135,559.28) | 100,655,19 | 10.15 |
| K | 1 | 15,981.82 | 15,981,82 | 15,981.82 | 0.4 |
| L | 1 | 39,345.01 | 39,345.01 | 39,345.01 | 0.97 |
| Schistosomiasis | A | 5 | 831,628.84 | 166,325.77 (144,553.86) | 138,568.35 | 46.27 |
| C | 4 | 303,886.08 | 75,971.52 (59,209.61) | 63,831.59 | 16.91 |
| D | 1 | 29,570.08 | 29,570.08 | 29,570.08 | 1.65 |
| E | 3 | 358,763.86 | 119,587.95 (140,502.40) | 52,255.67 | 19.96 |
| G | 2 | 163,950.04 | 81,975.02 (34,458.30) | 81,975.02 | 9.12 |
| J | 1 | 69,981.03 | 69,981.03 | 69,981.03 | 3.89 |
| Helminthiases | A | 2 | 178,888.04 | 89,444.02 (54,242.13) | 89,444.02 | 30.4 |
| C | 1 | 95,068.33 | 95,068.33 | 95,068.33 | 16.16 |
| D | 1 | 71,301.25 | 71,301.25 | 71,301.25 | 12.12 |
| E | 2 | 144,649.86 | 72,324.93 (39,861.11) | 72,324.93 | 24.58 |
| F | 1 | 98,518.04 | 98,518.04 | 98,518.04 | 16.74 |

**Note:** **A** (Development or application of methods or technologies related to diagnosis, use of biomarkers, and studies involving omics and/or immunology); **B** (Clinical research); **C** (Pathophysiology of the disease); **D** (Studies in epidemiology, implementation, and/or evaluation of health initiatives); **E** (New molecules and medicines); **F** (Medical clinic); **G** (Search for therapeutic targets including computational studies and *in silico* experiments); **H** (Methods, technologies or actions for environmental control and human health, characterization, monitoring, or other vector studies); **I** (Vaccine technologies); **J** (Isolated compounds or natural products); **K** (Pharmacoeconomics); **L** (Evidence-based research).