SMT1

Global ecological characterization of *A. vittatus*. Climate data for temperature and precipitation correspond to a historical dataset (30 years) obtained from WorldClim

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Continent** | **Country** | **Coverage** | **Zone** | **Temperature (°C)\*** | **Precipitation (mm)\*** | **Altitude (m)** |
| **Africa** | Benin | Tropical grassland | Rural | 26.7 ± 1.6, (24.4-29.5) | 89 ± 81.5, (1-214) | 295 |
| Burkina Faso | Tropical grassland | Urban | 27.4 ± 1.8, (25.3-30.6) | 82 ± 88.5, (1-258) | 434 |
| Cameroon | Tropical forest | Rural | 23.7 ± 0.8, (22.4-25.2) | 137 ± 89.4, (22-300) | 753 |
| Central African Republic | Tropical forest | Rural | 24.4 ± 0.7, (23.6-25.9) | 131.1 ± 77.9, (16-228) | 600 |
| Tropical grassland | Rural | 24.4 ± 0.9, (23.4-26.1) | 123.5 ± 84.9, (12-249) | 615 |
| Tropical grassland | Rural | 24.3 ± 1.3, (22.9-26.9) | 109.9 ± 106.7, (0-297) | 780 |
| Tropical grassland | Urban | 25.9 ± 0.8, (25-27.3) | 129.8 ± 76.3, (21-233) | 350 |
| Ethiopia | Tropical grassland | Urban | 27.7 ± 1.5, (25.7-30.2) | 72.9 ± 90.2, (0-245) | 740 |
| Tropical grassland | Urban | 28.7 ± 1.8, (26.5-31.6) | 52.3 ± 71.7, (0-188) | 593 |
| Ghana | Tropical forest | Urban | 26.3 ± 1, (24.6-27.7) | 113.6 ± 61, (14-200) | 264 |
| Tropical forest | Periurban | 25.7 ± 1, (23.9-27.2) | 109.8 ± 59.8, (12-195) | 232 |
| Tropical grassland | Rural | 27.5 ± 1.8, (25.1-30.6) | 83.9 ± 71.8, (1-189) | 229 |
| Tropical grassland | Urban | 28.3 ± 2, (25.8-31.7) | 82.3 ± 85.1, (1-241) | 180 |
| Tropical grassland | Urban | 27.7 ± 1.7, (25.4-30.7) | 87.8 ± 69.4, (1-192) | 192 |
| Tropical grassland | Rural | 27.5 ± 1.9, (25.2-30.9) | 79 ± 78.8, (0-235) | 300 |
| Tropical grassland | Urban | 27.1 ± 1.1, (25-28.7) | 77.7 ± 58.9, (15-198) | 4 |
| Tropical grassland | Urban | 24.8 ± 1.1, (22.9-26.2) | 102 ± 54.3, (22-206) | 316 |
| Tropical grassland | Urban | 27 ± 1.1, (25.1-28.5) | 76.3 ± 53.2, (13-189) | 76 |
| Tropical grassland | Urban | 27.6 ± 1.8, (25.3-30.7) | 76.1 ± 76, (1-225) | 263 |
| Ivory Coast | Tropical forest | Periurban | 26.6 ± 1, (24.7-28) | 142.6 ± 95.7, (28-371) | 35 |
| Tropical forest | Periurban | 26.2 ± 1, (24.2-27.5) | 152.9 ± 112.7, (31-433) | 99 |
| Tropical forest | Periurban | 26.3 ± 1.2, (24-27.7) | 144 ± 122.5, (21-466) | 6 |
| Tropical forest | Urban | 26.6 ± 1.2, (24.3-28.1) | 141.5 ± 117.4, (21-450) | 41 |
| Kenya | Lake | Periurban | 22.2 ± 0.6, (21.2-23) | 83.6 ± 46.1, (36-179) | 1 192 |
| Lake | Rural | 22.3 ± 0.5, (21.4-23.1) | 83.3 ± 47.2, (34-184) | 1 154 |
| Lake | Rural | 22.5 ± 0.6, (21.5-23.2) | 83.3 ± 46.1, (37-183) | 1 136 |
| Lake | Rural | 21.5 ± 0.6, (20.5-22.2) | 92.1 ± 47.3, (39-188) | 1 339 |
| Lake | Rural | 22.1 ± 0.5, (21.2-22.9) | 86.4 ± 48.2, (35-186) | 1 195 |
| Lake | Rural | 21.5 ± 0.6, (20.5-22.2) | 92.1 ± 47.3, (39-188) | 1 339 |
| Tropical grassland | Periurban | 19.8 ± 1.2, (17.6-21.6) | 47.5 ± 42, (5-139) | 1 547 |
| Tropical grassland | Rural | 24.4 ± 1.3, (22.4-26.5) | 29.7 ± 36.9, (1-121) | 799 |
| Tropical grassland | Rural | 19.5 ± 0.7, (18.5-20.6) | 88.2 ± 47.8, (20-154) | 1 656 |
| Madagascar | Tropical forest | Periurban | 24.3 ± 2, (21.5-26.8) | 200.7 ± 101, (83-357) | 27 |
| Desert | Rural | 24.3 ± 3, (19.8-28) | 34.5 ± 29.9, (8-83) | 18 |
| Morocco | Mediterranean forest | Periurban | 18.2 ± 6.4, (9.7-27.6) | 31.8 ± 20.8, (2-56) | 703 |
| Namibia | Tropical grassland | Rural | 22 ± 2.6, (17.4-24.6) | 33.2 ± 39.2, (0-98) | 1 181 |
| Niger | Tropical grassland | Rural | 27.7 ± 4.4, (19.8-33) | 12.6 ± 23.6, (0-77) | 347 |
| Tropical grassland | Rural | 27.7 ± 4.4, (19.8-33) | 12.6 ± 23.6, (0-77) | 347 |
| Nigeria | Tropical forest | Urban | 26.1 ± 1.2, (24.2-28.3) | 108.4 ± 74.2, (8-222) | 296 |
| Tropical forest | Urban | 26.2 ± 1.3, (24.1-28.4) | 100 ± 70.4, (8-215) | 334 |
| Tropical forest | Urban | 25.5 ± 1.2, (23.6-27.6) | 114.1 ± 77.6, (8-235) | 372 |
| Tropical forest | Rural | 24.9 ± 1.2, (23-27) | 108.4 ± 76.3, (8-235) | 417 |
| Tropical forest | Urban | 25.3 ± 1.2, (23.4-27.3) | 136 ± 97.8, (9-298) | 295 |
| Tropical forest | Urban | 25.5 ± 1.1, (23.7-27.4) | 123.4 ± 82, (9-256) | 354 |
| Tropical forest | Urban | 25.6 ± 1.1, (23.9-27.6) | 127 ± 83.2, (9-259) | 356 |
| Tropical forest | Urban | 26.1 ± 1.2, (24.2-28.1) | 116.3 ± 78, (8-228) | 269 |
| Mangrove | Urban | 27 ± 1.1, (25.2-28.7) | 130.3 ± 90.4, (18-304) | 4 |
| High altitude grassland | Urban | 21.7 ± 1.7, (19.9-25.1) | 107.7 ± 110.6, (1-297) | 1 248 |
| High altitude grassland | Urban | 21.7 ± 1.6, (19.9-25) | 103.1 ± 107.9, (1-292) | 1 278 |
| High altitude grassland | Urban | 22.3 ± 1.7, (20.3-25.7) | 102.9 ± 108.5, (0-295) | 1 183 |
| Tropical grassland | Rural | 26.9 ± 1.3, (24.9-29) | 111.3 ± 72.6, (7-195) | 206 |
| Tropical grassland | Urban | 25.3 ± 2, (22.8-29) | 83.9 ± 99.2, (0-283) | 630 |
| Tropical grassland | Periurban | 28 ± 2.1, (25.2-32.1) | 88.9 ± 94, (0-241) | 165 |
| Tropical grassland | Urban | 25.8 ± 1.5, (23.6-28.2) | 95.8 ± 72.3, (5-208) | 454 |
| Tropical grassland | Periurban | 25.2 ± 1.4, (23.4-27.7) | 103.5 ± 77.8, (7-232) | 368 |
| Tropical grassland | Periurban | 27.1 ± 1.8, (25.1-30.6) | 106.5 ± 104, (0-269) | 301 |
| Tropical grassland | Urban | 27.7 ± 3.1, (22.8-32.5) | 45.6 ± 65, (0-183) | 336 |
| Tropical grassland | Urban | 26.8 ± 1.5, (25.1-29.7) | 100.2 ± 83.1, (3-227) | 192 |
| Tropical grassland | Rural | 26.2 ± 3.2, (21.3-30.9) | 44.7 ± 66.5, (0-195) | 493 |
| Tropical grassland | Rural | 27.1 ± 3.2, (22.2-31.8) | 48 ± 74.5, (0-221) | 357 |
| Tropical grassland | Rural | 25.1 ± 1.8, (23.1-28.5) | 91.8 ± 103.8, (0-290) | 648 |
| Tropical grassland | Urban | 26.5 ± 3, (21.6-31) | 64.5 ± 91.1, (0-266) | 468 |
| Tropical grassland | Rural | 25.1 ± 1.8, (23.2-28.5) | 91.4 ± 103.8, (0-291) | 629 |
| Tropical grassland | Urban | 25.6 ± 1.6, (23.9-28.8) | 98.3 ± 107.3, (0-294) | 590 |
| Tropical grassland | Rural | 25.8 ± 3, (21.3-30.6) | 56.4 ± 79.5, (0-232) | 540 |
| Tropical grassland | Urban | 25.7 ± 1.6, (23.9-28.8) | 99.1 ± 108.1, (0-296) | 605 |
| Tropical grassland | Urban | 27.8 ± 1.4, (26.3-30.3) | 109.5 ± 100.4, (0-252) | 93 |
| Tropical grassland | Urban | 26.7 ± 1.3, (24.7-28.8) | 108.8 ± 71.6, (7-194) | 208 |
| Tropical grassland | Rural | 26.7 ± 2.9, (22.1-31.1) | 58.4 ± 85.5, (0-258) | 381 |
| Tropical grassland | Rural | 24.9 ± 2.3, (22.3-29) | 79.7 ± 96.3, (0-274) | 664 |
| Tropical grassland | Urban | 27 ± 1.2, (25.4-29) | 143.4 ± 111.1, (6-291) | 148 |
| Tropical grassland | Rural | 26.4 ± 1.6, (24.4-29.1) | 92 ± 77.9, (3-219) | 305 |
| Tropical grassland | Periurban | 28.5 ± 2.6, (24.8-33) | 64.5 ± 67.5, (1-186) | 210 |
| Tropical grassland | Rural | 27.8 ± 1.7, (25.7-31) | 94 ± 85.8, (1-219) | 51 |
| Tropical grassland | Rural | 27.3 ± 1.5, (25.8-30.2) | 108.9 ± 96.4, (1-242) | 98 |
| Tropical grassland | Periurban | 27.1 ± 1.3, (25-29) | 100.4 ± 65.2, (11-195) | 67 |
| Tropical grassland | Rural | 26.8 ± 1.4, (24.7-28.8) | 99.4 ± 64.6, (10-196) | 107 |
| Tropical grassland | Rural | 27.1 ± 3.5, (21.4-32.2) | 43.8 ± 66.8, (0-191) | 378 |
| Tropical grassland | Urban | 27.1 ± 3.2, (22-31.8) | 42.3 ± 62.3, (0-179) | 402 |
| Tropical grassland | Rural | 26.2 ± 3.1, (21.4-30.9) | 45.9 ± 67.8, (0-199) | 504 |
| Tropical grassland | Periurban | 26.4 ± 3.2, (21.5-31.1) | 45.3 ± 67.5, (0-199) | 464 |
| Tropical grassland | Rural | 26.4 ± 1.6, (24.3-29.1) | 91.2 ± 78.1, (2-217) | 309 |
| Tropical grassland | Periurban | 26.3 ± 2.8, (22-31.1) | 61.2 ± 81.7, (0-234) | 471 |
| Tropical grassland | Rural | 24.7 ± 2.2, (21.8-28.7) | 83.2 ± 101.4, (0-292) | 710 |
| Tropical grassland | Periurban | 26 ± 3.1, (21.3-30.7) | 47.2 ± 69.1, (0-202) | 505 |
| Tropical grassland | Rural | 26.1 ± 3.1, (21.3-30.8) | 47.5 ± 69.6, (0-204) | 501 |
| Tropical grassland | Rural | 28.2 ± 2.8, (24.1-32.9) | 51 ± 68.9, (0-193) | 308 |
| Tropical grassland | Urban | 28.1 ± 2.7, (24.1-32.9) | 52.6 ± 70.5, (0-197) | 321 |
| Tropical grassland | Rural | 26.7 ± 2, (24.7-30.6) | 94.4 ± 100.9, (0-254) | 315 |
| Tropical grassland | Rural | 26.5 ± 1.9, (24.4-30.3) | 96.5 ± 103.1, (0-265) | 332 |
| Senegal | Tropical forest | Urban | 28.7 ± 2.5, (25.7-33.2) | 93.5 ± 117.5, (0-306) | 126 |
| Tropical forest | Rural | 28.3 ± 2.4, (25.4-32.8) | 92.5 ± 116.8, (0-304) | 158 |
| Tropical forest | Rural | 28.4 ± 2.5, (25.5-32.9) | 92.2 ± 116.5, (0-304) | 155 |
| South Africa | High altitude grassland | Rural | 19.3 ± 2.9, (15-23.1) | 80.5 ± 41.4, (19-135) | 388 |
| Desert | Rural | 23 ± 6.9, (12.6-30.8) | 0 ± 0.2, (0-1) | 356 |
| Desert | Rural | 21.6 ± 7, (11.2-29.7) | 0.2 ± 0.4, (0-1) | 476 |
| Desert | Rural | 23.1 ± 6.9, (12.7-31.3) | 0 ± 0, (0-0) | 144 |
| Desert | Rural | 22.7 ± 7, (12.3-31) | 0 ± 0.2, (0-1) | 227 |
| Desert | Rural | 23 ± 6.9, (12.5-30.8) | 0 ± 0.2, (0-1) | 336 |
| Desert | Rural | 22.2 ± 6.9, (11.8-30.1) | 0.2 ± 0.4, (0-1) | 451 |
| Desert | Rural | 23.1 ± 7.1, (12.5-31) | 0 ± 0, (0-0) | 426 |
| Desert | Rural | 23.4 ± 7, (12.7-31.2) | 0 ± 0, (0-0) | 432 |
| Tropical grassland | Urban | 24.9 ± 1.2, (23.3-26.9) | 134.9 ± 102.5, (8-295) | 496 |
| Sudan | Tropical grassland | Rural | 28.6 ± 2.5, (24.5-32.8) | 35.5 ± 49.9, (0-143) | 434 |
| Tunisia | Mediterranean forest | Rural | 19.3 ± 6.4, (10.9-28.4) | 15.9 ± 8.4, (1-27) | 150 |
| Mediterranean forest | Urban | 18.6 ± 6, (11.2-27.3) | 41.6 ± 23.9, (5-70) | 35 |
| Uganda | Tropical grassland | Rural | 22.8 ± 0.7, (21.6-23.9) | 92.4 ± 39.7, (27-151) | 1 073 |
| Zimbabwe | Desert | Rural | 25.7 ± 6.3, (15.9-32.3) | 0.4 ± 0.6, (0-2) | 472 |
| **Asia** | Bangladesh | Tropical forest | Urban | 26 ± 3.7, (18.9-28.8) | 179.9 ± 153.5, (6-412) | 15 |
| India | Tropical forest | Urban | 26.5 ± 1.3, (25-29) | 379 ± 504.5, (1-1594) | 147 |
| Tropical forest | Urban | 27.4 ± 1.9, (23.9-30.7) | 208.7 ± 315.8, (1-952) | 9 |
| Tropical forest | Periurban | 24.8 ± 1.5, (22.8-27.4) | 99 ± 70.8, (8-211) | 572 |
| Tropical forest | Urban | 25.1 ± 6.2, (15.1-33.1) | 51.1 ± 79.1, (3-215) | 439 |
| Tropical forest | Urban | 26.6 ± 5.9, (17-35.4) | 61 ± 97.4, (3-258) | 260 |
| Tropical forest | Rural | 26.4 ± 0.8, (25-28.1) | 247 ± 198.7, (9-508) | 65 |
| Tropical forest | Periurban | 26.8 ± 0.7, (25.9-28.5) | 214.4 ± 143.1, (25-402) | 10 |
| Tropical forest | Urban | 25.1 ± 6.2, (15.2-33.1) | 53 ± 81.4, (3-220) | 440 |
| Tropical forest | Urban | 24.8 ± 2.7, (20.6-29.5) | 68.5 ± 77.5, (0-238) | 561 |
| Tropical forest | Urban | 26.2 ± 3.4, (20.6-31.1) | 114.2 ± 111.9, (7-301) | 204 |
| Tropical forest | Rural | 24.8 ± 5, (16.4-32.4) | 53 ± 76.7, (2-201) | 572 |
| Desert | Rural | 26.3 ± 6.2, (16.2-34) | 33.1 ± 48.2, (2-132) | 255 |
| Desert | Urban | 25.1 ± 6.8, (14.3-33.5) | 60.7 ± 83.2, (5-237) | 214 |
| Desert | Urban | 24.1 ± 2.1, (21-27.8) | 68.3 ± 60.3, (1-169) | 898 |
| Desert | Rural | 24.8 ± 8.8, (12.2-35.8) | 16.7 ± 18.6, (0-50) | 4 |
| Laos | Tropical forest | Rural | 21.6 ± 3, (16.6-24.7) | 187.2 ± 185, (14-529) | 759 |
| Oman | Temperate grassland | Rural | 26.5 ± 5.3, (18.4-33.3) | 13.8 ± 8.9, (3-29) | 307 |
| Pakistan | Temperate forest | Urban | 17.1 ± 6.9, (6.9-26.1) | 103.6 ± 70.1, (26-240) | 1 333 |
| Desert | Rural | 19.1 ± 7.9, (7.7-29.2) | 85 ± 59.1, (21-204) | 798 |
| Desert | Rural | 18.5 ± 8.3, (6.7-28.8) | 65.4 ± 35.5, (20-114) | 927 |
| Desert | Urban | 17.8 ± 8, (6.5-27.9) | 74 ± 39.7, (23-140) | 1 090 |
| Desert | Periurban | 22.7 ± 7.9, (11.1-32.8) | 41.9 ± 29.6, (7-108) | 586 |
| Saudi Arabia | Desert | Urban | 29.8 ± 4.5, (23.2-35) | 7.6 ± 7.4, (1-25) | 362 |
| Desert | Urban | 25.6 ± 3.6, (20.2-30) | 8.8 ± 4.4, (2-18) | 7 |
| Desert | Rural | 24.4 ± 4.8, (17.3-30.3) | 16 ± 13.3, (6-45) | 1 579 |
| Desert | Rural | 28.4 ± 3.5, (23.2-32.8) | 19.5 ± 6.3, (9-29) | 443 |
| Desert | Urban | 20.5 ± 4.2, (14.4-25.6) | 20.5 ± 16.1, (6-49) | 2 209 |
| Desert | Periurban | 19.7 ± 4.2, (13.5-24.9) | 19.5 ± 17.8, (3-53) | 2 403 |
| Desert | Rural | 21 ± 4.7, (14.1-26.7) | 21.6 ± 11.5, (11-42) | 2 065 |
| Desert | Urban | 19.5 ± 4.6, (12.9-25) | 23 ± 14.9, (10-49) | 2 387 |
| Desert | Urban | 28.4 ± 3.5, (23.2-32.7) | 7.3 ± 8.9, (0-28) | 12 |
| Desert | Urban | 30 ± 3.4, (25.1-34.4) | 16 ± 6.2, (8-29) | 4 |
| Desert | Urban | 30.3 ± 4.4, (23.7-35.3) | 7.1 ± 7.6, (0-25) | 265 |
| Desert | Urban | 27.7 ± 4.4, (21.3-32.9) | 13.1 ± 5.8, (6-22) | 743 |
| Desert | Urban | 27.5 ± 5.8, (18.9-34.9) | 8.4 ± 11, (0-34) | 2 |
| Desert | Urban | 30 ± 3.4, (25.1-34.4) | 16 ± 6.2, (8-29) | 4 |
| Desert | Rural | 28.3 ± 4.8, (21.2-33.7) | 6.8 ± 6.7, (0-23) | 476 |
| Sri Lanka | Tropical forest | Urban | 25.1 ± 0.9, (23.5-26.4) | 168 ± 85.9, (90-317) | 420 |
| Tropical forest | Urban | 26.9 ± 0.5, (26.2-27.8) | 224.7 ± 84.4, (104-356) | 16 |
| Tropical forest | Urban | 28 ± 1.6, (25.6-30.2) | 102.5 ± 116.7, (9-369) | 8 |
| Tropical forest | Urban | 28 ± 1.6, (25.5-30.2) | 103.7 ± 117, (10-371) | 11 |
| Tropical forest | Urban | 28 ± 1.6, (25.5-30.2) | 103.7 ± 117, (10-371) | 11 |
| Tropical forest | Urban | 28 ± 1.7, (25.5-30.3) | 105.5 ± 117.4, (11-373) | 11 |
| Thailand | Tropical forest | Periurban | 26.9 ± 1, (25.3-28.3) | 143 ± 104.1, (51-414) | 252 |
| Tropical forest | Periurban | 26.9 ± 1, (25.3-28.3) | 143 ± 104.1, (51-414) | 252 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Periurban | 24.4 ± 2.7, (19.5-27.8) | 92 ± 78.4, (3-214) | 534 |
| Tropical forest | Urban | 27.8 ± 1, (26.1-29.1) | 139.2 ± 107.5, (46-421) | 42 |
| Tropical forest | Periurban | 27.5 ± 1, (25.8-28.8) | 137.1 ± 104.9, (49-413) | 111 |
| Tropical forest | Urban | 27.5 ± 1, (25.9-28.9) | 139.4 ± 109.5, (48-427) | 18 |
| Tropical forest | Urban | 27.4 ± 1, (25.8-28.7) | 140.7 ± 107.3, (48-422) | 114 |
| Tropical forest | Urban | 27.8 ± 1, (26.2-29.1) | 141 ± 109.5, (47-428) | 31 |
| Tropical forest | Periurban | 26.3 ± 2.4, (22-29.3) | 86.8 ± 74, (2-213) | 213 |
| Tropical forest | Periurban | 26.4 ± 2.4, (22-29.4) | 86.9 ± 74.1, (2-214) | 224 |
| Tropical forest | Rural | 26.4 ± 2.4, (22-29.4) | 86.9 ± 74.1, (2-214) | 224 |
| Tropical forest | Rural | 26.4 ± 2.4, (22-29.4) | 86.9 ± 74.1, (2-214) | 224 |
| Tropical forest | Rural | 25.7 ± 2.4, (21.3-28.6) | 83 ± 70.4, (2-209) | 327 |
| Tropical forest | Rural | 24.7 ± 2.3, (20.4-27.5) | 84.1 ± 70.8, (2-206) | 549 |
| Tropical forest | Periurban | 26.2 ± 2.4, (21.9-29.2) | 86.4 ± 73.7, (2-212) | 255 |
| Tropical forest | Periurban | 27 ± 0.9, (25.4-28.3) | 143.5 ± 104.7, (51-417) | 241 |
| Tropical forest | Urban | 27.5 ± 2.3, (23.2-31.4) | 103.5 ± 87.3, (4-237) | 117 |
| Tropical forest | Periurban | 27 ± 1.3, (24.6-29.7) | 126.1 ± 100.3, (4-272) | 162 |
| Tropical forest | Periurban | 26.6 ± 1.4, (24.2-29.5) | 153.5 ± 127.8, (4-316) | 245 |
| Tropical forest | Periurban | 27.1 ± 1.4, (24.6-30) | 164.6 ± 141.7, (4-341) | 123 |
| Tropical forest | Rural | 26.8 ± 1.4, (24.3-29.6) | 171.2 ± 149.4, (3-363) | 191 |
| Tropical forest | Rural | 23.4 ± 1.8, (20.1-25.6) | 94.1 ± 73, (2-234) | 721 |
| Tropical forest | Urban | 25.7 ± 2, (22.1-28) | 98.7 ± 77, (3-242) | 350 |
| Tropical forest | Periurban | 25.1 ± 2.6, (20.6-28.7) | 79.6 ± 63.8, (2-171) | 469 |
| Tropical forest | Periurban | 25.8 ± 2.6, (21.3-29.5) | 78.3 ± 62.1, (3-171) | 329 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Rural | 26.7 ± 1, (25.1-28.1) | 142.1 ± 102.2, (49-408) | 333 |
| Tropical forest | Periurban | 26.9 ± 2.4, (22.6-30.9) | 107.6 ± 90.6, (4-239) | 196 |
| Tropical forest | Periurban | 25.6 ± 2.3, (21.4-29.3) | 107.1 ± 89.4, (3-233) | 406 |
| Tropical forest | Rural | 26.6 ± 1.4, (24.1-29.3) | 140.1 ± 113.8, (4-296) | 225 |
| Mangrove | Periurban | 27.8 ± 1.4, (25.1-29.8) | 103.8 ± 86.6, (6-270) | 5 |
| United Arab Emirates | Desert | Urban | 28.1 ± 6.5, (18.2-35.9) | 10 ± 11.9, (1-38) | 261 |
| Europe | France | Mediterranean forest | Urban | 15 ± 5.5, (8.3-23.2) | 44.9 ± 15, (15-78) | 76 |
| Mediterranean forest | Urban | 14.6 ± 5.7, (7.5-23.1) | 64 ± 24.7, (13-106) | 84 |
| Mediterranean forest | Rural | 8.2 ± 5.8, (1.4-16.9) | 79.4 ± 34.6, (20-125) | 1 497 |
| Tropical forest | Rural | 25 ± 1.2, (23-26.3) | 120.5 ± 97.9, (24-324) | 180 |
| Italy | Mediterranean forest | Urban | 14.4 ± 6.6, (6.1-24) | 97.2 ± 40.4, (43-176) | 208 |
| Mediterranean forest | Urban | 15.6 ± 6.2, (8-24.6) | 58 ± 24.8, (15-95) | 42 |
| Spain | Mediterranean forest | Rural | 14.7 ± 6.9, (6-25.3) | 33 ± 13.2, (9-49) | 647 |
| Mediterranean forest | Periurban | 16 ± 6.9, (7.4-26.6) | 34.8 ± 17.9, (5-58) | 597 |
| Mediterranean forest | Urban | 10.5 ± 6.6, (2.2-20.4) | 41 ± 13.6, (20-61) | 1 120 |
| Mediterranean forest | Urban | 17.7 ± 4.9, (11.3-24.9) | 41.1 ± 29.9, (2-93) | 19 |
| Mediterranean forest | Urban | 16.2 ± 6, (8.5-25.1) | 29 ± 12.3, (9-53) | 250 |
| Mediterranean forest | Rural | 15.5 ± 5.5, (8.7-23.6) | 42.3 ± 15.3, (17-73) | 286 |
| Mediterranean forest | Rural | 15.5 ± 5.5, (8.7-23.6) | 42.3 ± 15.3, (17-73) | 286 |
| Mediterranean forest | Rural | 15.5 ± 5.5, (8.7-23.6) | 42.3 ± 15.3, (17-73) | 286 |
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| Mediterranean forest | Rural | 15.5 ± 5.5, (8.7-23.6) | 42.3 ± 15.3, (17-73) | 286 |
| Mediterranean forest | Urban | 17.4 ± 6.5, (9.1-27) | 43.5 ± 27.7, (3-85) | 164 |
| Temperate forest | Urban | 14.2 ± 4.7, (8-20.8) | 105 ± 51.3, (23-188) | 201 |
| **America** | Cuba | Tropical forest | Periurban | 25.2 ± 1.8, (22.5-27.5) | 119.3 ± 78.2, (25-222) | 96 |
| Tropical forest | Urban | 26.2 ± 1.4, (24.2-28.1) | 90.9 ± 48.4, (28-160) | 64 |
| Dominican Republic | Tropical forest | Urban | 22.4 ± 1.4, (20.2-24) | 108.1 ± 37.5, (56-191) | 630 |
| **\*** Values in parentheses correspond to minimum and maximum data. | | | | | | |