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| **#** | **Africa**  **Site, Country** | **PI** | **Size (ha)** | **AGB (Mg.ha-1)** | **Lorey's height (m)** | **#** | **Africa**  **Site,Country** | **PI** | **Size (ha)** | **AGB (Mg.ha-1)** | **Lorey's height (m)** |
| 1 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.22 | 111.16 | 16.95 | 40 | Gabon\_Lope\_09 | L. White | 0.50 | 360.17 | 31.58 |
| 2 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.29 | 51.42 | 11.43 | 41 | Gabon\_Lope\_09 | L. White | 0.50 | 403.71 | 33.23 |
| 3 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.30 | 240.33 | 19.35 | 42 | Gabon\_Lope\_09 | L. White | 0.50 | 431.68 | 34.72 |
| 4 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.23 | 87.23 | 12.93 | 43 | Gabon\_Lope\_09 | L. White | 0.50 | 362.61 | 35.45 |
| 5 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.25 | 130.17 | 16.69 | 44 | Gabon\_Lope\_09 | L. White | 0.50 | 418.95 | 35.64 |
| 6 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.28 | 26.36 | 10.43 | 45 | Gabon\_Lope\_09 | L. White | 0.50 | 496.21 | 34.11 |
| 7 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.26 | 109.19 | 21.55 | 46 | Gabon\_Lope\_09 | L. White | 0.50 | 502.54 | 34.79 |
| 8 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.25 | 92.42 | 16.06 | 47 | Gabon\_Lope\_09 | L. White | 0.50 | 476.10 | 35.08 |
| 9 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.26 | 75.05 | 9.77 | 48 | Gabon\_Lope\_09 | L. White | 0.50 | 553.89 | 35.43 |
| 10 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.29 | 101.38 | 11.27 | 49 | Gabon\_Lope\_09 | L. White | 0.50 | 427.87 | 33.32 |
| 11 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.92 | 46.34 | 7.37 | 50 | Gabon | S. Lewis/AFRITRON | 1.00 | 482.60 | 37.92 |
| 12 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.22 | 455.62 | 22.04 | 51 | Gabon | S. Lewis/AFRITRON | 1.00 | 566.66 | 37.00 |
| 13 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.48 | 6.06 | 10.69 | 52 | Gabon | S. Lewis/AFRITRON | 1.00 | 502.12 | 37.85 |
| 14 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.21 | 109.94 | 18.01 | 53 | Gabon | S. Lewis/AFRITRON | 1.00 | 616.50 | 37.34 |
| 15 | Cameron\_Mbam\_Djerem\_EM\_07 | E. Mitchard | 0.43 | 43.18 | 8.85 | 54 | Liberia | S. Lewis/AFRITRON | 1.00 | 420.10 | 25.37 |
| 16 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 430.61 | 26.60 | 55 | Liberia | S. Lewis/AFRITRON | 1.00 | 371.32 | 25.10 |
| 17 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 442.39 | 31.01 | 56 | Liberia | S. Lewis/AFRITRON | 1.00 | 348.26 | 28.66 |
| 18 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 614.28 | 34.87 | 57 | Liberia | S. Lewis/AFRITRON | 1.00 | 348.08 | 27.33 |
| 19 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 476.58 | 28.76 | 58 | Liberia | S. Lewis/AFRITRON | 1.00 | 403.44 | 30.90 |
| 20 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 547.83 | 31.55 | 59 | Liberia | S. Lewis/AFRITRON | 1.00 | 439.86 | 30.56 |
| 21 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 491.62 | 32.21 | 60 | Liberia | S. Lewis/AFRITRON | 1.00 | 412.50 | 30.30 |
| 22 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.20 | 279.67 | 31.34 | 61 | Liberia | S. Lewis/AFRITRON | 1.00 | 414.40 | 30.58 |
| 23 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.20 | 369.57 | 27.53 | 62 | Liberia | S. Lewis/AFRITRON | 1.00 | 484.20 | 30.07 |
| 24 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.50 | 472.46 | 30.91 | 63 | Liberia | S. Lewis/AFRITRON | 1.00 | 395.56 | 26.77 |
| 25 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.26 | 371.53 | 32.94 | 64 | Liberia | S. Lewis/AFRITRON | 1.00 | 397.64 | 26.87 |
| 26 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.25 | 15.33 | 14.19 | 65 | Liberia | S. Lewis/AFRITRON | 1.00 | 448.04 | 30.20 |
| 27 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.26 | 381.25 | 34.93 | 66 | Liberia | S. Lewis/AFRITRON | 1.00 | 455.64 | 35.83 |
| 28 | Uganda\_Budongo\_Transect\_EM\_08 | E. Mitchard | 0.24 | 18.97 | 12.35 | 67 | Liberia | S. Lewis/AFRITRON | 1.00 | 446.54 | 35.42 |
| 29 | Uganda\_Budongo\_Plot7\_EM\_08 | E. Mitchard | 0.31 | 349.68 | 30.45 | 68 | Liberia | S. Lewis/AFRITRON | 1.00 | 394.68 | 25.88 |
| 30 | Uganda\_Budongo\_Plot7\_EM\_08 | E. Mitchard | 0.31 | 832.03 | 43.37 | 69 | Liberia | S. Lewis/AFRITRON | 1.00 | 458.46 | 40.27 |
| 31 | Uganda\_Budongo\_Plot7\_EM\_08 | E. Mitchard | 0.31 | 745.49 | 37.40 | 70 | Liberia | S. Lewis/AFRITRON | 1.00 | 475.56 | 36.18 |
| 32 | Uganda\_Budongo\_Plot7\_EM\_08 | E. Mitchard | 0.31 | 914.66 | 44.27 | 71 | Liberia | S. Lewis/AFRITRON | 1.00 | 375.22 | 27.65 |
| 33 | Uganda\_Budongo\_Plot7\_EM\_08 | E. Mitchard | 0.31 | 1084.98 | 43.63 | 72 | Liberia | S. Lewis/AFRITRON | 1.00 | 461.80 | 28.68 |
| 34 | Uganda\_Budongo\_Plot7\_EM\_08 | E. Mitchard | 0.31 | 964.80 | 40.12 | 73 | Liberia | S. Lewis/AFRITRON | 1.00 | 365.04 | 28.32 |
| 35 | Gabon\_Lope\_09 | L. White | 0.50 | 343.76 | 30.57 | 74 | Liberia | S. Lewis/AFRITRON | 1.00 | 390.98 | 28.89 |
| 36 | Gabon\_Lope\_09 | L. White | 0.50 | 405.63 | 35.55 | 75 | Liberia | S. Lewis/AFRITRON | 1.00 | 356.94 | 30.76 |
| 37 | Gabon\_Lope\_09 | L. White | 0.50 | 379.02 | 31.31 |  |  |  |  |  |  |
| 38 | Gabon\_Lope\_09 | L. White | 0.50 | 477.66 | 34.11 |  |  |  |  |  |  |
| 39 | Gabon\_Lope\_09 | L. White | 0.50 | 360.05 | 30.83 |  |  |  |  |  |  |

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| **#** | **America**  **Site,Country** | **PI** | **Size (ha)** | **AGB (Mg ha-1)** | **Lorey's height (m)** | **#** | **America**  **Site,Country** | **PI** | **Size (ha)** | **AGB (Mg ha-1)** | **Lorey's height (m)** |
| 1 | Manaus, Brazil | M. Lefsky | 0.25 | 331.26 | 24.01 | 40 | Tanguro, Brazil | M. Lefsky | 0.25 | 161.98 | 20.32 |
| 2 | Tanguro, Brazil | M. Lefsky | 0.25 | 114.62 | 16.11 | 41 | Tanguro, Brazil | M. Lefsky | 0.25 | 184.22 | 14.16 |
| 3 | Tanguro, Brazil | M. Lefsky | 0.25 | 171.51 | 19.74 | 42 | Santarem, brazil | M. Lefsky | 0.25 | 167.38 | 34.33 |
| 4 | Manaus, Brazil | M. Lefsky | 0.25 | 261.34 | 23.93 | 43 | Santarem, brazil | M. Lefsky | 0.25 | 264.80 | 33.87 |
| 5 | Manaus, Brazil | M. Lefsky | 0.25 | 233.43 | 21.56 | 44 | Santarem, brazil | M. Lefsky | 0.25 | 299.55 | 33.00 |
| 6 | Tanguro, Brazil | M. Lefsky | 0.25 | 168.20 | 19.63 | 45 | Manaus, Brazil | M. Lefsky | 0.25 | 328.73 | 26.76 |
| 7 | Manaus, Brazil | M. Lefsky | 0.25 | 255.11 | 23.89 | 46 | Manaus, Brazil | M. Lefsky | 0.25 | 348.39 | 31.94 |
| 8 | Santarem, brazil | M. Lefsky | 0.25 | 370.27 | 24.93 | 47 | Manaus, Brazil | M. Lefsky | 0.25 | 308.92 | 26.70 |
| 9 | Santarem, brazil | M. Lefsky | 0.25 | 259.06 | 24.98 | 48 | Rondonia, Brazil | S. Saatchi | 0.50 | 388.99 | 31.61 |
| 10 | Manaus, Brazil | M. Lefsky | 0.25 | 313.72 | 25.12 | 49 | Rondonia, Brazil | S. Saatchi | 0.50 | 588.79 | 41.49 |
| 11 | Manaus, Brazil | M. Lefsky | 0.25 | 289.03 | 21.22 | 50 | Rondonia, Brazil | S. Saatchi | 0.50 | 605.91 | 39.49 |
| 12 | Manaus, Brazil | M. Lefsky | 0.25 | 246.13 | 21.22 | 51 | Rondonia, Brazil | S. Saatchi | 0.50 | 398.90 | 31.33 |
| 13 | Santarem, brazil | M. Lefsky | 0.25 | 97.95 | 24.61 | 52 | Rondonia, Brazil | S. Saatchi | 0.50 | 366.72 | 30.80 |
| 14 | Manaus, Brazil | M. Lefsky | 0.25 | 250.25 | 24.70 | 53 | Rondonia, Brazil | S. Saatchi | 0.50 | 363.88 | 29.42 |
| 15 | Manaus, Brazil | M. Lefsky | 0.25 | 335.49 | 23.46 | 54 | Rondonia, Brazil | S. Saatchi | 0.50 | 350.19 | 29.44 |
| 16 | Tanguro, Brazil | M. Lefsky | 0.25 | 193.77 | 22.96 | 55 | Rondonia, Brazil | S. Saatchi | 0.50 | 349.09 | 29.55 |
| 17 | Tanguro, Brazil | M. Lefsky | 0.25 | 134.14 | 18.51 | 56 | Rondonia, Brazil | S. Saatchi | 0.50 | 420.25 | 29.09 |
| 18 | Tanguro, Brazil | M. Lefsky | 0.25 | 150.90 | 18.46 | 57 | Rondonia, Brazil | S. Saatchi | 0.50 | 776.92 | 45.34 |
| 19 | Tanguro, Brazil | M. Lefsky | 0.25 | 203.07 | 18.56 | 58 | Rondonia, Brazil | S. Saatchi | 0.50 | 768.78 | 42.95 |
| 20 | Tanguro, Brazil | M. Lefsky | 0.25 | 153.91 | 18.95 | 59 | Rondonia, Brazil | S. Saatchi | 0.50 | 325.94 | 30.51 |
| 21 | Manaus, Brazil | M. Lefsky | 0.25 | 263.64 | 22.17 | 60 | Rondonia, Brazil | S. Saatchi | 0.50 | 292.26 | 30.62 |
| 22 | Tanguro, Brazil | M. Lefsky | 0.25 | 180.72 | 22.05 | 61 | Rondonia, Brazil | S. Saatchi | 0.50 | 360.96 | 30.74 |
| 23 | Manaus, Brazil | M. Lefsky | 0.25 | 182.80 | 21.78 | 62 | Rondonia, Brazil | S. Saatchi | 0.50 | 402.23 | 29.57 |
| 24 | Manaus, Brazil | M. Lefsky | 0.25 | 283.30 | 21.73 | 63 | Rondonia, Brazil | S. Saatchi | 0.50 | 745.48 | 42.30 |
| 25 | Tanguro, Brazil | M. Lefsky | 0.25 | 143.58 | 17.60 | 64 | Rondonia, Brazil | S. Saatchi | 0.50 | 403.54 | 30.03 |
| 26 | Tanguro, Brazil | M. Lefsky | 0.25 | 171.21 | 19.46 | 65 | Rondonia, Brazil | S. Saatchi | 0.50 | 506.51 | 33.81 |
| 27 | Tanguro, Brazil | M. Lefsky | 0.25 | 249.35 | 23.03 | 66 | Rondonia, Brazil | S. Saatchi | 0.50 | 669.47 | 35.96 |
| 28 | Tanguro, Brazil | M. Lefsky | 0.25 | 179.36 | 19.33 | 67 | Rondonia, Brazil | S. Saatchi | 0.50 | 509.11 | 35.50 |
| 29 | Tanguro, Brazil | M. Lefsky | 0.25 | 133.06 | 19.34 | 68 | Rondonia, Brazil | S. Saatchi | 0.50 | 546.04 | 36.50 |
| 30 | Santarem, brazil | M. Lefsky | 0.25 | 369.66 | 29.65 | 69 | Rondonia, Brazil | S. Saatchi | 0.50 | 507.92 | 33.76 |
| 31 | Santarem, brazil | M. Lefsky | 0.25 | 261.36 | 29.40 | 70 | Rondonia, Brazil | S. Saatchi | 0.50 | 533.42 | 36.06 |
| 32 | Santarem, brazil | M. Lefsky | 0.25 | 321.78 | 30.81 | 71 | Rondonia, Brazil | S. Saatchi | 0.50 | 538.74 | 35.30 |
| 33 | Tanguro, Brazil | M. Lefsky | 0.25 | 162.46 | 20.15 | 72 | Rondonia, Brazil | S. Saatchi | 0.50 | 369.60 | 34.44 |
| 34 | Santarem, brazil | M. Lefsky | 0.25 | 323.56 | 31.42 | 73 | Rondonia, Brazil | S. Saatchi | 0.50 | 552.61 | 33.91 |
| 35 | Santarem, brazil | M. Lefsky | 0.25 | 240.94 | 27.95 | 74 | Rondonia, Brazil | S. Saatchi | 0.50 | 511.31 | 34.19 |
| 36 | Santarem, brazil | M. Lefsky | 0.25 | 256.35 | 28.36 | 75 | Rondonia, Brazil | S. Saatchi | 0.50 | 516.86 | 35.16 |
| 37 | Manaus, Brazil | M. Lefsky | 0.25 | 307.16 | 28.48 | 76 | Rondonia, Brazil | S. Saatchi | 0.50 | 581.57 | 34.74 |
| 38 | Tanguro, Brazil | M. Lefsky | 0.25 | 141.98 | 20.31 | 77 | Rondonia, Brazil | S. Saatchi | 0.50 | 586.24 | 34.64 |
| 39 | Manaus, Brazil | M. Lefsky | 0.25 | 213.76 | 28.23 | 78 | Rondonia, Brazil | S. Saatchi | 0.50 | 619.98 | 39.49 |

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| 79 | Rondonia, Brazil | | S. Saatchi | 0.50 | 504.13 | 31.97 | 118 | Rondonia, Brazil | S. Saatchi | 0.50 | 349.23 | 28.23 |
| 80 | Rondonia, Brazil | | S. Saatchi | 0.50 | 467.71 | 32.17 | 119 | Rondonia, Brazil | S. Saatchi | 0.50 | 329.85 | 28.34 |
| 81 | Rondonia, Brazil | | S. Saatchi | 0.50 | 333.00 | 31.69 | 120 | Rondonia, Brazil | S. Saatchi | 0.50 | 355.28 | 28.38 |
| 82 | Rondonia, Brazil | | S. Saatchi | 0.50 | 537.11 | 31.83 | 121 | Rondonia, Brazil | S. Saatchi | 0.50 | 303.65 | 27.71 |
| 83 | Rondonia, Brazil | | S. Saatchi | 0.50 | 385.57 | 31.86 | 122 | Rondonia, Brazil | S. Saatchi | 0.50 | 329.58 | 27.71 |
| 84 | Rondonia, Brazil | | S. Saatchi | 0.50 | 331.32 | 32.23 | 123 | Rondonia, Brazil | S. Saatchi | 0.50 | 347.27 | 28.17 |
| 85 | Rondonia, Brazil | | S. Saatchi | 0.50 | 344.71 | 33.15 | 124 | Rondonia, Brazil | S. Saatchi | 0.50 | 346.00 | 28.38 |
| 86 | Rondonia, Brazil | | S. Saatchi | 0.50 | 444.62 | 33.29 | 125 | Rondonia, Brazil | S. Saatchi | 0.50 | 336.05 | 28.97 |
| 87 | Rondonia, Brazil | | S. Saatchi | 0.50 | 527.09 | 33.37 | 126 | Rondonia, Brazil | S. Saatchi | 0.50 | 307.78 | 29.00 |
| 88 | Rondonia, Brazil | | S. Saatchi | 0.50 | 516.49 | 32.45 | 127 | Rondonia, Brazil | S. Saatchi | 0.50 | 361.38 | 29.01 |
| 89 | Rondonia, Brazil | | S. Saatchi | 0.50 | 455.55 | 32.58 | 128 | Rondonia, Brazil | S. Saatchi | 0.50 | 366.16 | 28.47 |
| 90 | Rondonia, Brazil | | S. Saatchi | 0.50 | 601.35 | 36.92 | 129 | Rondonia, Brazil | S. Saatchi | 0.50 | 271.98 | 28.60 |
| 91 | Rondonia, Brazil | | S. Saatchi | 0.50 | 207.94 | 22.94 | 130 | Rondonia, Brazil | S. Saatchi | 0.50 | 384.16 | 28.79 |
| 92 | Rondonia, Brazil | | S. Saatchi | 0.50 | 168.74 | 18.46 | 131 | Rondonia, Brazil | S. Saatchi | 0.50 | 305.86 | 26.44 |
| 93 | Rondonia, Brazil | | S. Saatchi | 0.50 | 273.67 | 23.21 | 132 | Rondonia, Brazil | S. Saatchi | 0.50 | 326.09 | 26.59 |
| 94 | Rondonia, Brazil | | S. Saatchi | 0.50 | 223.09 | 22.57 | 133 | Rondonia, Brazil | S. Saatchi | 0.50 | 334.67 | 26.80 |
| 95 | Rondonia, Brazil | | S. Saatchi | 0.50 | 303.44 | 22.57 | 134 | Rondonia, Brazil | S. Saatchi | 0.50 | 247.67 | 25.89 |
| 96 | Rondonia, Brazil | | S. Saatchi | 0.50 | 308.19 | 22.66 | 135 | Rondonia, Brazil | S. Saatchi | 0.50 | 251.50 | 25.90 |
| 97 | Rondonia, Brazil | | S. Saatchi | 0.50 | 363.01 | 23.65 | 136 | Rondonia, Brazil | S. Saatchi | 0.50 | 230.66 | 26.43 |
| 98 | Rondonia, Brazil | | S. Saatchi | 0.50 | 294.20 | 25.52 | 137 | Rondonia, Brazil | S. Saatchi | 0.50 | 326.07 | 26.82 |
| 99 | Rondonia, Brazil | | S. Saatchi | 0.50 | 265.14 | 25.58 | 138 | Rondonia, Brazil | S. Saatchi | 0.50 | 377.85 | 27.37 |
| 100 | Rondonia, Brazil | | S. Saatchi | 0.50 | 267.93 | 25.58 | 139 | Rondonia, Brazil | S. Saatchi | 0.50 | 277.34 | 27.45 |
| 101 | Rondonia, Brazil | | S. Saatchi | 0.50 | 240.33 | 24.47 | 140 | Rondonia, Brazil | S. Saatchi | 0.50 | 328.50 | 27.66 |
| 102 | Rondonia, Brazil | | S. Saatchi | 0.50 | 240.06 | 25.18 | 141 | Rondonia, Brazil | S. Saatchi | 0.50 | 334.88 | 26.91 |
| 103 | Rondonia, Brazil | | S. Saatchi | 0.50 | 265.78 | 25.49 | 142 | Rondonia, Brazil | S. Saatchi | 0.50 | 345.12 | 27.21 |
| 104 | Rondonia, Brazil | | S. Saatchi | 0.50 | 271.63 | 20.95 | 143 | Rondonia, Brazil | S. Saatchi | 0.50 | 309.20 | 27.24 |
| 105 | | Rondonia, Brazil | S. Saatchi | 0.50 | 211.37 | 20.99 | 144 | Castanal-A2, Peru | M. Silman | 0.25 | 262.72 | 21.80 |
| 106 | | Rondonia, Brazil | S. Saatchi | 0.50 | 213.15 | 19.72 | 145 | Castanal-A1, Peru | M. Silman | 0.25 | 218.98 | 22.18 |
| 107 | | Rondonia, Brazil | S. Saatchi | 0.50 | 208.95 | 20.38 | 146 | Castanal-A1, Peru | M. Silman | 0.25 | 194.64 | 22.18 |
| 108 | | Rondonia, Brazil | S. Saatchi | 0.50 | 178.27 | 20.32 | 147 | Bajio, Peru | M. Silman | 0.25 | 250.54 | 22.08 |
| 109 | | Rondonia, Brazil | S. Saatchi | 0.50 | 243.84 | 20.67 | 148 | Terb DR S, Peru | M. Silman | 0.25 | 187.85 | 20.40 |
| 110 | | Rondonia, Brazil | S. Saatchi | 0.50 | 236.69 | 21.52 | 149 | Bamboo, Peru | M. Silman | 0.25 | 263.16 | 21.89 |
| 111 | | Rondonia, Brazil | S. Saatchi | 0.50 | 202.49 | 19.02 | 150 | Cesar Vela- , Peru | M. Silman | 1.00 | 253.70 | 21.89 |
| 112 | | Rondonia, Brazil | S. Saatchi | 0.50 | 278.39 | 18.86 | 151 | Bajio, Peru | M. Silman | 0.25 | 300.46 | 21.80 |
| 113 | | Rondonia, Brazil | S. Saatchi | 0.50 | 231.23 | 22.39 | 152 | Bamboo, Peru | M. Silman | 0.25 | 129.28 | 20.45 |
| 114 | | Rondonia, Brazil | S. Saatchi | 0.50 | 223.06 | 21.67 | 153 | Cesar Vela- , Peru | M. Silman | 1.00 | 222.15 | 22.01 |
| 115 | | Rondonia, Brazil | S. Saatchi | 0.50 | 166.59 | 19.48 | 154 | Castanal-A1, Peru | M. Silman | 0.25 | 159.23 | 21.73 |
| 116 | | Rondonia, Brazil | S. Saatchi | 0.50 | 236.80 | 19.03 | 155 | Castanal-A2, Peru | M. Silman | 0.25 | 179.34 | 20.80 |
| 117 | | Rondonia, Brazil | S. Saatchi | 0.50 | 233.57 | 25.84 | 156 | Cesar Vela- , Peru | M. Silman | 1.00 | 214.28 | 20.80 |

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| 157 | Castanal-A1, Peru | M. Silman | 0.25 | 215.69 | 20.69 | 196 | Terb DR S, Peru | M. Silman | 0.25 | 263.58 | 27.12 |
| 158 | Terb DR S, Peru | M. Silman | 0.25 | 161.81 | 21.27 | 197 | Castanal-A1, Peru | M. Silman | 0.25 | 285.53 | 27.03 |
| 159 | Castanal-A1, Peru | M. Silman | 0.25 | 222.94 | 21.25 | 198 | Bajio, Peru | M. Silman | 0.25 | 276.01 | 24.03 |
| 160 | Cesar Vela, Peru | M. Silman | 1.00 | 187.81 | 21.21 | 199 | Bajio, Peru | M. Silman | 0.25 | 245.87 | 22.87 |
| 161 | Castanal-A2, Peru | M. Silman | 0.25 | 237.99 | 21.20 | 200 | Castanal-A1, Peru | M. Silman | 0.25 | 196.21 | 22.86 |
| 162 | Terb DR N, Peru | M. Silman | 0.25 | 179.60 | 21.22 | 201 | Terb DR S, Peru | M. Silman | 0.25 | 239.63 | 23.01 |
| 163 | Castanal-A1, Peru | M. Silman | 0.25 | 143.39 | 21.07 | 202 | Bajio, Peru | M. Silman | 0.25 | 257.26 | 23.05 |
| 164 | Terb DR N, Peru | M. Silman | 0.25 | 180.99 | 21.15 | 203 | Cesar Vela- , Peru | M. Silman | 1.00 | 286.44 | 23.04 |
| 165 | Terb DR N, Peru | M. Silman | 0.25 | 193.32 | 20.45 | 204 | Cesar Vela- , Peru | M. Silman | 1.00 | 274.68 | 22.77 |
| 166 | Cesar Vela, , Peru | M. Silman | 1.00 | 249.22 | 21.44 | 205 | Castanal-A2, Peru | M. Silman | 0.25 | 242.25 | 22.23 |
| 167 | Bamboo, Peru | M. Silman | 0.25 | 169.51 | 21.59 | 206 | Cesar Vela- , Peru | M. Silman | 1.00 | 248.78 | 22.20 |
| 168 | Castanal-A2, Peru | M. Silman | 0.25 | 190.06 | 21.73 | 207 | Bamboo, Peru | M. Silman | 0.25 | 343.63 | 22.48 |
| 169 | Castanal-A2, Peru | M. Silman | 0.25 | 219.33 | 21.72 | 208 | Cesar Vela- , Peru | M. Silman | 1.00 | 288.91 | 22.73 |
| 170 | Terb DR S, Peru | M. Silman | 0.25 | 177.76 | 21.36 | 209 | Terb DR N, Peru | M. Silman | 0.25 | 245.77 | 22.58 |
| 171 | Terb DR N, Peru | M. Silman | 0.25 | 187.81 | 21.34 | 210 | Castanal-A2, Peru | M. Silman | 0.25 | 250.75 | 23.09 |
| 172 | Bamboo, Peru | M. Silman | 0.25 | 222.53 | 20.66 | 211 | Cesar Vela- , Peru | M. Silman | 1.00 | 316.47 | 23.54 |
| 173 | Cesar Vela-, Peru | M. Silman | 1.00 | 227.34 | 20.50 | 212 | Castanal-A1, Peru | M. Silman | 0.25 | 274.33 | 23.44 |
| 174 | Terb DR N, Peru | M. Silman | 0.25 | 176.92 | 20.58 | 213 | Bajio, Peru | M. Silman | 0.25 | 298.31 | 23.55 |
| 175 | Terb DR S, Peru | M. Silman | 0.25 | 310.63 | 25.34 | 214 | Cesar Vela- , Peru | M. Silman | 1.00 | 275.78 | 23.58 |
| 176 | Castanal-A2, Peru | M. Silman | 0.25 | 272.78 | 25.28 | 215 | Bajio, Peru | M. Silman | 0.25 | 230.88 | 23.57 |
| 177 | Cesar Vela-, Peru | M. Silman | 1.00 | 334.99 | 25.39 | 216 | Terb DR N, Peru | M. Silman | 0.25 | 275.10 | 23.42 |
| 178 | Castanal-A1, Peru | M. Silman | 0.25 | 295.73 | 26.14 | 217 | Castanal-A2, Peru | M. Silman | 0.25 | 263.67 | 23.18 |
| 179 | Castanal-A2, Peru | M. Silman | 0.25 | 329.55 | 25.82 | 218 | Terb DR S, Peru | M. Silman | 0.25 | 207.93 | 23.13 |
| 180 | Castanal-A1, Peru | M. Silman | 0.25 | 273.71 | 24.79 | 219 | Bajio, Peru | M. Silman | 0.25 | 253.88 | 23.19 |
| 181 | Bamboo, Peru | M. Silman | 0.25 | 320.03 | 24.25 | 220 | Castanal-A, Peru 1 | M. Silman | 0.25 | 207.42 | 23.36 |
| 182 | Terb DR S | M. Silman | 0.25 | 219.18 | 24.20 | 221 | Castanal-A1, Peru | M. Silman | 0.25 | 209.78 | 23.32 |
| 183 | Castanal-A2 | M. Silman | 0.25 | 211.90 | 24.52 | 222 | Bajio, Peru | M. Silman | 0.25 | 129.86 | 16.29 |
| 184 | Castanal-A2 | M. Silman | 0.25 | 304.26 | 24.61 | 223 | Terb DR N, Peru | M. Silman | 0.25 | 98.74 | 16.14 |
| 185 | Cesar Vela- , Peru | M. Silman | 1.00 | 337.00 | 24.60 | 224 | Bamboo, Peru | M. Silman | 0.25 | 120.48 | 16.12 |
| 186 | Castanal-A1, Peru | M. Silman | 0.25 | 248.73 | 26.33 | 225 | Bamboo, Peru | M. Silman | 0.25 | 85.43 | 16.31 |
| 187 | Cesar Vela- , Peru | M. Silman | 1.00 | 395.56 | 28.54 | 226 | Bamboo, Peru | M. Silman | 0.25 | 19.90 | 8.35 |
| 188 | Bajio, Peru | M. Silman | 0.25 | 369.96 | 27.90 | 227 | Bajio, Peru | M. Silman | 0.25 | 123.34 | 16.62 |
| 189 | Bajio, Peru | M. Silman | 0.25 | 478.33 | 28.96 | 228 | Bamboo, Peru | M. Silman | 0.25 | 92.76 | 16.52 |
| 190 | Castanal-A, Peru | M. Silman | 0.25 | 372.89 | 29.56 | 229 | Cesar Vela- , Peru | M. Silman | 1.00 | 93.62 | 16.10 |
| 191 | Castanal-A1, Peru | M. Silman | 0.25 | 377.70 | 29.34 | 230 | Bamboo, Peru | M. Silman | 0.25 | 100.32 | 15.58 |
| 192 | Terb DR S, Peru | M. Silman | 0.25 | 297.69 | 27.36 | 231 | Bamboo, Peru | M. Silman | 0.25 | 130.66 | 15.55 |
| 193 | Cesar Vela-, Peru | M. Silman | 1.00 | 335.38 | 26.61 | 232 | Jacaratia, Peru | M. Silman | 0.25 | 147.37 | 15.41 |
| 194 | Castanal-A1, Peru | M. Silman | 0.25 | 331.49 | 26.54 | 233 | Bajio, Peru | M. Silman | 0.25 | 113.99 | 15.67 |
| 195 | Castanal-A1, Peru | M. Silman | 0.25 | 296.08 | 26.78 | 234 | Terb DR N, Peru | M. Silman | 0.25 | 96.62 | 15.94 |

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| 235 | Jacaratia, Peru | M. Silman | 0.25 | 99.40 | 15.91 | 274 | Bajio, Peru | M. Silman | 0.25 | 97.37 | 14.73 |
| 236 | Jacaratia, Peru | M. Silman | 0.25 | 141.96 | 15.89 | 275 | Castanal-A, Peru | M. Silman | 0.25 | 90.35 | 14.43 |
| 237 | Castanal-A1, Peru | M. Silman | 0.25 | 111.36 | 17.97 | 276 | Bamboo, Peru | M. Silman | 0.25 | 80.56 | 14.10 |
| 238 | Cesar Vela-, Peru | M. Silman | 1.00 | 144.42 | 17.93 | 277 | Bamboo, Peru | M. Silman | 0.25 | 67.08 | 13.85 |
| 239 | Castanal-A2, Peru | M. Silman | 0.25 | 126.53 | 17.63 | 278 | Jacaratia, Peru | M. Silman | 0.25 | 103.17 | 14.44 |
| 240 | Jacaratia, Peru | M. Silman | 0.25 | 133.47 | 17.99 | 279 | Jacaratia, Peru | M. Silman | 0.25 | 120.82 | 14.59 |
| 241 | Terb DR S, Peru | M. Silman | 0.25 | 113.19 | 18.35 | 280 | Castanal-A2, Peru | M. Silman | 0.25 | 30.89 | 8.56 |
| 242 | Castanal-A2, Peru | M. Silman | 0.25 | 132.13 | 18.29 | 281 | Jacaratia, Peru | M. Silman | 0.25 | 118.85 | 14.49 |
| 243 | Bamboo, Peru | M. Silman | 0.25 | 144.07 | 18.28 | 282 | Terb DR S, Peru | M. Silman | 0.25 | 122.07 | 19.49 |
| 244 | Cesar Vela- , Peru | M. Silman | 1.00 | 140.76 | 17.61 | 283 | Cesar Vela- , Peru | M. Silman | 1.00 | 207.43 | 19.98 |
| 245 | Castanal-A2, Peru | M. Silman | 0.25 | 89.67 | 16.91 | 284 | Castanal-A2, Peru | M. Silman | 0.25 | 163.23 | 19.52 |
| 246 | Bamboo, Peru | M. Silman | 0.25 | 93.06 | 16.73 | 285 | Castanal-A2, Peru | M. Silman | 0.25 | 215.11 | 20.16 |
| 247 | Jacaratia, Peru | M. Silman | 0.25 | 95.02 | 16.62 | 286 | Terb DR N, Peru | M. Silman | 0.25 | 131.83 | 19.53 |
| 248 | Castanal-A2, Peru | M. Silman | 0.25 | 116.58 | 17.29 | 287 | Castanal-A1, Peru | M. Silman | 0.25 | 154.90 | 19.47 |
| 249 | Jacaratia, Peru | M. Silman | 0.25 | 175.13 | 17.58 | 288 | Bamboo, Peru | M. Silman | 0.25 | 149.24 | 19.17 |
| 250 | Bajio, Peru | M. Silman | 0.25 | 168.57 | 17.55 | 289 | Terb DR S, Peru | M. Silman | 0.25 | 174.67 | 20.24 |
| 251 | Jacaratia, Peru | M. Silman | 0.25 | 154.72 | 17.32 | 290 | Terb DR S, Peru | M. Silman | 0.25 | 135.40 | 19.25 |
| 252 | Jacaratia, Peru | M. Silman | 0.25 | 95.33 | 13.23 | 291 | Jacaratia, Peru | M. Silman | 0.25 | 206.09 | 19.39 |
| 253 | Bajio, Peru | M. Silman | 0.25 | 74.22 | 13.06 | 292 | Bamboo, Peru | M. Silman | 0.25 | 167.69 | 19.37 |
| 254 | Castanal-A, Peru 2 | M. Silman | 0.25 | 66.48 | 12.71 | 293 | Terb DR N, Peru | M. Silman | 0.25 | 138.44 | 19.65 |
| 255 | Castanal-A2, Peru | M. Silman | 0.25 | 58.08 | 10.95 | 294 | Cesar Vela- , Peru | M. Silman | 1.00 | 205.84 | 20.11 |
| 256 | Jacaratia, Peru | M. Silman | 0.25 | 78.57 | 13.61 | 295 | Jacaratia, Peru | M. Silman | 0.25 | 192.52 | 20.08 |
| 257 | Bajio, Peru | M. Silman | 0.25 | 53.40 | 9.62 | 296 | Terb DR N, Peru | M. Silman | 0.25 | 202.08 | 19.72 |
| 258 | Jacaratia, Peru | M. Silman | 0.25 | 79.32 | 13.25 | 297 | Cesar Vela- , Peru | M. Silman | 1.00 | 170.04 | 19.70 |
| 259 | Jacaratia, Peru | M. Silman | 0.25 | 58.68 | 10.98 | 298 | Cesar Vela- , Peru | M. Silman | 1.00 | 182.76 | 19.78 |
| 260 | Castanal-A2, Peru | M. Silman | 0.25 | 56.17 | 12.32 |  |  |  |  |  |  |
| 261 | Jacaratia, Peru | M. Silman | 0.25 | 62.27 | 11.74 |  |  |  |  |  |  |
| 262 | Bajio, Peru | M. Silman | 0.25 | 60.47 | 12.30 |  |  |  |  |  |  |
| 263 | Castanal-A2, Peru | M. Silman | 0.25 | 51.50 | 12.45 |  |  |  |  |  |  |
| 264 | Castanal-A1, Peru | M. Silman | 0.25 | 68.33 | 12.62 |  |  |  |  |  |  |
| 265 | Bajio, Peru | M. Silman | 0.25 | 76.81 | 11.69 |  |  |  |  |  |  |
| 266 | Bamboo, Peru | M. Silman | 0.25 | 43.23 | 12.49 |  |  |  |  |  |  |
| 267 | Bajio, Peru | M. Silman | 0.25 | 30.06 | 8.52 |  |  |  |  |  |  |
| 268 | Jacaratia, Peru | M. Silman | 0.25 | 102.69 | 15.00 |  |  |  |  |  |  |
| 269 | Jacaratia, Peru | M. Silman | 0.25 | 114.09 | 14.74 |  |  |  |  |  |  |
| 270 | Terb DR N, Peru | M. Silman | 0.25 | 90.96 | 15.14 |  |  |  |  |  |  |
| 271 | Jacaratia, Peru | M. Silman | 0.25 | 93.65 | 15.36 |  |  |  |  |  |  |
| 272 | Bamboo, Peru | M. Silman | 0.25 | 74.83 | 15.34 |  |  |  |  |  |  |
| 273 | Cesar Vela- , Peru | M. Silman | 1.00 | 105.79 | 15.21 |  |  |  |  |  |  |

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| **#** | **Asia**  **Site , Malaysia** | **PI** | **Size (ha)** | **AGB (Mg ha-1)** | **Lorey's height (m)** | **#** | **Asia**  **Site , Malaysia** | **PI** | **Size (ha)** | **AGB (Mg ha-1)** | **Lorey's height (m)** |
| 1 | Danum\_Sabah | A. Morel | 0.25 | 275.81 | 27.93 | 42 | Deramakot\_Sabah | A. Morel | 0.25 | 172.22 | 19.17 |
| 2 | Danum\_Sabah | A. Morel | 0.25 | 644.85 | 33.48 | 43 | Deramakot\_Sabah | A. Morel | 0.25 | 160.9 | 22.69 |
| 3 | Danum\_Sabah | A. Morel | 0.25 | 560.05 | 35.46 | 44 | Deramakot\_Sabah | A. Morel | 0.25 | 142.37 | 22.68 |
| 4 | Danum\_Sabah | A. Morel | 0.25 | 527.8 | 37.30 | 45 | Deramakot\_Sabah | A. Morel | 0.25 | 221.79 | 20.13 |
| 5 | Danum\_Sabah | A. Morel | 0.25 | 1016.3 | 43.28 | 46 | Deramakot\_Sabah | A. Morel | 0.25 | 205.7 | 26.49 |
| 6 | Danum\_Sabah | A. Morel | 0.25 | 802.24 | 40.54 | 47 | Deramakot\_Sabah | A. Morel | 0.25 | 181.91 | 24.57 |
| 7 | Danum\_Sabah | A. Morel | 0.25 | 663.85 | 41.56 | 48 | Deramakot\_Sabah | A. Morel | 0.5 | 120.74 | 23.50 |
| 8 | Danum\_Sabah | A. Morel | 0.25 | 287.71 | 30.41 | 49 | Deramakot\_Sabah | A. Morel | 0.5 | 164.65 | 29.22 |
| 9 | Danum\_Sabah | A. Morel | 0.25 | 439.33 | 39.34 | 50 | Deramakot\_Sabah | A. Morel | 0.5 | 526.84 | 34.54 |
| 10 | Danum\_Sabah | A. Morel | 0.25 | 668.76 | 44.76 | 51 | Deramakot\_Sabah | A. Morel | 0.5 | 158.53 | 25.26 |
| 11 | Danum\_Sabah | A. Morel | 0.25 | 295.68 | 22.88 | 52 | Deramakot\_Sabah | A. Morel | 0.5 | 119.47 | 25.26 |
| 12 | Danum\_Sabah | A. Morel | 0.25 | 200.98 | 23.49 | 53 | Deramakot\_Sabah | A. Morel | 0.5 | 172.16 | 26.23 |
| 13 | Danum\_Sabah | A. Morel | 0.25 | 163.84 | 21.89 | 54 | Deramakot\_Sabah | A. Morel | 0.5 | 202.42 | 28.91 |
| 14 | Danum\_Sabah | A. Morel | 0.25 | 242.72 | 25.39 | 55 | Deramakot\_Sabah | A. Morel | 0.5 | 310.09 | 33.03 |
| 15 | Danum\_Sabah | A. Morel | 0.25 | 488.46 | 31.50 | 56 | Deramakot\_Sabah | A. Morel | 0.5 | 284.19 | 29.24 |
| 16 | Danum\_Sabah | A. Morel | 0.25 | 172.16 | 25.39 | 57 | Deramakot\_Sabah | A. Morel | 0.5 | 146.96 | 28.55 |
| 17 | Danum\_Sabah | A. Morel | 0.25 | 252.29 | 27.23 | 58 | Deramakot\_Sabah | A. Morel | 0.5 | 137.02 | 29.59 |
| 18 | Danum\_Sabah | A. Morel | 0.25 | 113.07 | 24.23 | 59 | Deramakot\_Sabah | A. Morel | 0.5 | 89.505 | 23.92 |
| 19 | Danum\_Sabah | A. Morel | 0.25 | 208.64 | 25.21 | 60 | Deramakot\_Sabah | A. Morel | 0.5 | 250.08 | 27.84 |
| 20 | Danum\_Sabah | A. Morel | 0.25 | 363.44 | 29.61 | 61 | Deramakot\_Sabah | A. Morel | 0.5 | 135.08 | 25.67 |
| 21 | Deramakot\_Sabah | A. Morel | 0.25 | 167.27 | 24.29 | 62 | Deramakot\_Sabah | A. Morel | 0.5 | 169.61 | 28.23 |
| 22 | Deramakot\_Sabah | A. Morel | 0.25 | 184.93 | 21.86 | 63 | Deramakot\_Sabah | A. Morel | 0.5 | 159.43 | 30.06 |
| 23 | Deramakot\_Sabah | A. Morel | 0.25 | 153.46 | 23.17 | 64 | Deramakot\_Sabah | A. Morel | 0.5 | 370.51 | 31.90 |
| 24 | Deramakot\_Sabah | A. Morel | 0.25 | 236.82 | 22.18 | 65 | Deramakot\_Sabah | A. Morel | 0.5 | 40.227 | 17.30 |
| 25 | Deramakot\_Sabah | A. Morel | 0.25 | 222.39 | 24.45 | 66 | Deramakot\_Sabah | A. Morel | 0.5 | 70.917 | 24.23 |
| 26 | Deramakot\_Sabah | A. Morel | 0.25 | 142.23 | 22.66 | 67 | Deramakot\_Sabah | A. Morel | 0.5 | 317.73 | 36.62 |
| 27 | Deramakot\_Sabah | A. Morel | 0.25 | 239.04 | 26.92 | 68 | Deramakot\_Sabah | A. Morel | 0.5 | 269.07 | 36.61 |
| 28 | Deramakot\_Sabah | A. Morel | 0.25 | 149.72 | 20.13 | 69 | Deramakot\_Sabah | A. Morel | 0.5 | 441.6 | 38.45 |
| 29 | Deramakot\_Sabah | A. Morel | 0.25 | 332.77 | 26.80 | 70 | Deramakot\_Sabah | A. Morel | 0.5 | 196.97 | 32.22 |
| 30 | Deramakot\_Sabah | A. Morel | 0.25 | 276.54 | 29.63 | 71 | Malua\_Sabah | A. Morel | 0.5 | 257.98 | 23.85 |
| 31 | Deramakot\_Sabah | A. Morel | 0.25 | 320.64 | 24.01 | 72 | Malua\_Sabah | A. Morel | 0.5 | 165.34 | 24.31 |
| 32 | Deramakot\_Sabah | A. Morel | 0.25 | 283.66 | 22.97 | 73 | Malua\_Sabah | A. Morel | 0.5 | 227.09 | 24.97 |
| 33 | Deramakot\_Sabah | A. Morel | 0.25 | 102.28 | 20.37 | 74 | Malua\_Sabah | A. Morel | 0.5 | 572.62 | 36.82 |
| 34 | Deramakot\_Sabah | A. Morel | 0.25 | 248.42 | 23.54 | 75 | Malua\_Sabah | A. Morel | 0.5 | 272.05 | 27.89 |
| 35 | Deramakot\_Sabah | A. Morel | 0.25 | 173.3 | 22.60 | 76 | Malua\_Sabah | A. Morel | 0.5 | 285.67 | 27.93 |
| 36 | Deramakot\_Sabah | A. Morel | 0.25 | 264.68 | 25.03 | 77 | Malua\_Sabah | A. Morel | 0.5 | 257.73 | 31.87 |
| 37 | Deramakot\_Sabah | A. Morel | 0.25 | 547.21 | 30.82 | 78 | Malua\_Sabah | A. Morel | 0.5 | 165.18 | 24.59 |
| 38 | Deramakot\_Sabah | A. Morel | 0.25 | 380.26 | 28.59 | 79 | Malua\_Sabah | A. Morel | 0.5 | 171.06 | 26.39 |
| 39 | Deramakot\_Sabah | A. Morel | 0.25 | 452.62 | 29.93 | 80 | Malua\_Sabah | A. Morel | 0.5 | 163.02 | 27.30 |
| 40 | Deramakot\_Sabah | A. Morel | 0.25 | 287.02 | 29.20 | 81 | Malua\_Sabah | A. Morel | 0.5 | 268.02 | 30.26 |
| 41 | Deramakot\_Sabah | A. Morel | 0.25 | 297.48 | 22.57 | 82 | Malua\_Sabah | A. Morel | 0.5 | 110.19 | 23.86 |

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| 83 | Malua\_Sabah | A. Morel | 0.5 | 225.9 | 27.198 | 103 | Malua\_Sabah | A. Morel | 0.5 | 227.41 | 24.953 |
| 84 | Malua\_Sabah | A. Morel | 0.5 | 386.31 | 30.812 | 104 | Malua\_Sabah | A. Morel | 0.5 | 160.39 | 24.686 |
| 85 | Malua\_Sabah | A. Morel | 0.5 | 210.76 | 28.515 | 105 | Malua\_Sabah | A. Morel | 0.5 | 437 | 30.689 |
| 86 | Malua\_Sabah | A. Morel | 0.5 | 174.58 | 25.83 | 106 | Malua\_Sabah | A. Morel | 0.5 | 265.7 | 28.39 |
| 87 | Malua\_Sabah | A. Morel | 0.5 | 193.83 | 26.04 | 107 | Malua\_Sabah | A. Morel | 0.5 | 215.19 | 27.076 |
| 88 | Malua\_Sabah | A. Morel | 0.5 | 160.91 | 25.06 | 108 | Malua\_Sabah | A. Morel | 0.5 | 180.85 | 25.196 |
| 89 | Malua\_Sabah | A. Morel | 0.5 | 104.55 | 27.81 | 109 | SSSB\_Sabah | A. Morel | 0.5 | 9.732 | 9.1146 |
| 90 | Malua\_Sabah | A. Morel | 0.5 | 141.74 | 21.30 | 110 | SSSB\_Sabah | A. Morel | 0.5 | 27.72 | 10.422 |
| 91 | Malua\_Sabah | A. Morel | 0.5 | 279.7 | 23.11 | 111 | SSSB\_Sabah | A. Morel | 0.5 | 3.49 | 5.3732 |
| 92 | Malua\_Sabah | A. Morel | 0.5 | 238.93 | 24.35 | 112 | SSSB\_Sabah | A. Morel | 0.5 | 8.21 | 5.986 |
| 93 | Malua\_Sabah | A. Morel | 0.5 | 203.78 | 22.20 | 113 | SSSB\_Sabah | A. Morel | 0.5 | 6.62 | 7.8965 |
| 94 | Malua\_Sabah | A. Morel | 0.5 | 121.78 | 20.32 | 114 | SSSB\_Sabah | A. Morel | 0.5 | 6.56 | 7.6311 |
| 95 | Malua\_Sabah | A. Morel | 0.5 | 150.69 | 25.50 | 115 | SSSB\_Sabah | A. Morel | 0.5 | 133.36 | 18.166 |
| 96 | Malua\_Sabah | A. Morel | 0.5 | 128.98 | 23.81 | 116 | SSSB\_Sabah | A. Morel | 0.5 | 178.51 | 21.774 |
| 97 | Malua\_Sabah | A. Morel | 0.5 | 94.428 | 24.12 | 117 | SSSB\_Sabah | A. Morel | 0.5 | 108.90 | 17.536 |
| 98 | Malua\_Sabah | A. Morel | 0.5 | 134.73 | 24.91 | 118 | SSSB\_Sabah | A. Morel | 0.5 | 55.16 | 15.308 |
| 99 | Malua\_Sabah | A. Morel | 0.5 | 271.94 | 25.73 | 119 | SSSB\_Sabah | A. Morel | 0.5 | 134.52 | 22.051 |
| 100 | Malua\_Sabah | A. Morel | 0.5 | 81.936 | 20.89 | 120 | SSSB\_Sabah | A. Morel | 0.5 | 111.27 | 23.337 |
| 101 | Malua\_Sabah | A. Morel | 0.5 | 39.803 | 19.77 |  |  |  |  |  |  |
| 102 | Malua\_Sabah | A. Morel | 0.5 | 324.54 | 25.48 |  |  |  |  |  |  |