Specimen identification and measures: snout vent length (SVL), length of original and intact tail (TL), forelimb length (FlL), hindlimb length (HlL), trunk length (TkL), head width (HW), head length (HL), head height (HH). We counted the number of lamellae under the second and third phalanges of the fourth toe (LN).

| ***Species*** | ***Sex*** | Musseum ID |  | SVL | TL | FlL | HlL | TkL | HW | HL | HH | LN |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *A.chloris* | Female | ICN-3637 |  | 41.25 | NA | 19.88 | 33.57 | 20.85 | 5.72 | 4.4 | 11 | 17 |
| *A.chloris* | Female | ICN-3622 |  | 47.39 | 96.9 | 22.87 | 34.79 | 20.47 | 6.2 | 4.47 | 10.55 | 17 |
| *A.chloris* | Female | ICN-3620 |  | 48.46 | 96.05 | 21.78 | 36 | 20.28 | 6.13 | 4.84 | 12.66 | 19 |
| *A.chloris* | Female | ICN-3613 |  | 45.41 | 91.76 | 21.37 | 31.35 | 19.22 | 6.23 | 4.62 | 11.99 | 19 |
| *A.chloris* | Female | ICN-9961 |  | 54.19 | NA | 27.8 | 40.2 | 23.93 | 7.3 | 5.57 | 14.45 | 16 |
| *A.chloris* | Female | ICN-3634 |  | 48.81 | 84.08 | 22.57 | 35.9 | 21.2 | 6.21 | 4.78 | 11.65 | 17 |
| *A.chloris* | Female | ICN-3601 |  | 47.57 | 95.72 | 22.72 | 34.83 | 22.23 | 6.43 | 4.85 | 15.57 | 18 |
| *A.chloris* | Female | ICN-3627 |  | 48.49 | 95.73 | 22.58 | 31.55 | 20.2 | 6.45 | 5.1 | 13.25 | 18 |
| *A.chloris* | Female | ICN-6729 |  | 50.42 | NA | 23.65 | 35.61 | 21.28 | 6.27 | 4.92 | 13.24 | 19 |
| *A.chloris* | Female | ICN-6915 |  | 52.16 | NA | 23.94 | 36.69 | 23.53 | 6.52 | 4.99 | 13.25 | 18 |
| *A.chloris* | Female | ICN-6750 |  | 52.31 | 111.03 | 22.11 | 35.25 | 21.47 | 6.81 | 5.2 | 12.8 | 19 |
| *A.chloris* | Female | ICN-12804 |  | 43.47 | NA | 21.61 | 32.83 | 19.84 | 6.31 | 4.29 | 13.3 | 19 |
| *A.chloris* | Female | ICN-3599 |  | 42.3 | NA | 19.81 | 31.54 | 20.1 | 5.72 | 4.55 | 11.58 | 17 |
| *A.chloris* | Female | ICN-3606 |  | 39.16 | 74.8 | 18.87 | NA | 17.7 | 5.75 | 4.63 | 10.69 | 18 |
| *A.chloris* | Female | ICN-3628 |  | 46.2 | 83.82 | 19.79 | 32.4 | 20.1 | 6.1 | 4.53 | 11.95 | 19 |
| *A.chloris* | Female | ICN-6749 |  | 47.32 | NA | 23.31 | 34.93 | 23.58 | 6.69 | 5.11 | 12.8 | 19 |
| *A.chloris* | Female | ICN-9296 |  | 45.27 | 98.45 | 19.82 | 32.48 | 22.27 | 5.56 | 4.12 | 11.27 | NA |
| *A.chloris* | Female | ICN-9855 |  | 52.78 | 82.13 | 23.4 | 37.39 | 24.86 | 5.98 | 5.58 | 13.1 | 17 |
| *A.chloris* | Female | ICN-3635 |  | 50.13 | 85.44 | 23 | 35.54 | 22.86 | 6.94 | 4.53 | 12.98 | 17 |
| *A.chloris* | Female | ICN-9960 |  | 51.43 | 88.95 | 21.4 | 35.71 | 23.8 | 6.53 | 4.79 | 13.38 | 18 |
| *A.chloris* | Female | ICN-3631 |  | 45.7 | 94.65 | 23.99 | 32.99 | 23.61 | 5.54 | 4.56 | 11.78 | 18 |
| *A.chloris* | Female | ICN-9298 |  | 47.15 | 87.31 | 21.67 | 37.9 | 21.67 | 6.7 | 4.54 | 13.38 | 18 |
| *A.chloris* | Female | ICN-3600 |  | 45.82 | NA | 23.21 | 30.8 | 19.31 | 6.42 | 4.79 | 12.14 | 16 |
| *A.chloris* | Female | ICN-3611 |  | 39.23 | 76.33 | 18.38 | NA | 18.98 | 5.57 | 4.54 | 12.14 | 18 |
| *A.chloris* | Female | ICN-9296 |  | 46.5 | 98.04 | 20.82 | 32.57 | 21.62 | 6.8 | 4.71 | 12.48 | 18 |
| *A.chloris* | Female | ICN-3607 |  | 46.38 | 99.07 | 22.76 | 34.93 | 22.41 | 6.7 | 5.6 | 12.13 | 18 |
| *A.chloris* | Female | ICN-3636 |  | 49.14 | 95.04 | 22.95 | 35.74 | 21.6 | 6.27 | 4.87 | 12.5 | 19 |
| *A.chloris* | Female | ICN-3604 |  | 48.3 | 100.53 | 20.43 | 33.64 | 19.73 | 6.68 | 4.97 | 12.25 | 19 |
| *A.chloris* | Female | ICN-12084 |  | 48.81 | 76.56 | 21.41 | 35.18 | 22.9 | 6.11 | 5.2 | 13.42 | 17 |
| *A.granuliceps* | Female | ICN-4155 |  | 47.8 | NA | 20.86 | 37.92 | 20.91 | 6.6 | 5.62 | 12.1 | 15 |
| *A.granuliceps* | Female | ICN-4149 |  | 41.48 | NA | 20.63 | 36.53 | 16.4 | 6.76 | 5.27 | 10.81 | 15 |
| *A.granuliceps* | Female | ICN-4145 |  | 37.9 | 69.08 | 18.98 | NA | 16.12 | 6.14 | 4.84 | 12.16 | NA |
| *A.granuliceps* | Female | ICN-4137 |  | 47.3 | NA | 21.84 | 39.36 | 21.98 | 6.89 | 5.57 | 13.91 | 15 |
| *A.granuliceps* | Female | ICN-4160 |  | 41.21 | 68.41 | 18.72 | 37.66 | 18.54 | 6.9 | 4.83 | 11.29 | 16 |
| *A.granuliceps* | Female | ICN-4157 |  | 43.14 | 67.16 | 19.15 | 36.5 | 19.77 | 6.15 | 4.73 | 12.13 | 15 |
| *A.granuliceps* | Female | ICN-12808 |  | 39.78 | NA | 18.27 | 33.64 | 16.82 | 6.31 | 4.71 | 11.78 | 15 |
| *A.granuliceps* | Female | ICN-4154 |  | 42.6 | 72.17 | 21.14 | 38.81 | 18.37 | 6.52 | 5.66 | 13.64 | 15 |
| *A.granuliceps* | Female | ICN-4128 |  | 47.7 | 71.64 | 20.28 | 38.8 | 20.24 | 7.14 | 5.45 | 13.36 | 15 |
| *A.gorgonae* | Female | ICN-3642 |  | 51.2 | 101.16 | 22.8 | 38.53 | 21.89 | 7.1 | 5.8 | 14.73 | 17 |
| *A.gorgonae* | Female | ICN-3639 |  | 39.79 | 76.64 | 17.66 | 29.96 | 16.9 | 5.85 | 3.96 | 12.21 | 17 |
| *A.gorgonae* | Male | ICN-3641 |  | 52.5 | 92.28 | 23.36 | 40.14 | 22.33 | 6.87 | 5.48 | 13.89 | 17 |
| *A.gorgonae* | Male | ICN-3643 |  | 52.81 | NA | 24.79 | 40.87 | 20.8 | 6.67 | 5.29 | 14.66 | 16 |
| *A.gorgonae* | Female | ICN-6897 |  | 39.79 | 50.82 | 23.94 | 37.86 | 24.12 | 6.6 | 4.92 | 12.88 | 15 |
| *A.gorgonae* | Female | ICN-3647 |  | 43.89 | 75.95 | 21.25 | 33.88 | 16.52 | 6.3 | 4.2 | 13.42 | 17 |
| *A.huilae* | Female | ICN-5789 |  | 52.96 | 117.01 | 22.52 | 39.5 | 23.7 | 8.26 | 6.14 | 15.11 | 20 |
| *A.huilae* | Female | ICN-6026 |  | 55.52 | 120.26 | 23.45 | 39.85 | 25.49 | 7.49 | 5.8 | 15.19 | 24 |
| *A.huilae* | Female | ICN-6019 |  | 55.92 | 130.61 | 25.46 | 38.69 | 25.42 | 7.85 | 6.24 | 16.4 | 23 |
| *A.heterodermus* | Female | ICN-10598 |  | 73.59 | 88.81 | 26.25 | 32.2 | 33.82 | 11.18 | 9.38 | 23.39 | 19 |
| *A.heterodermus* | Female | ICN-5981 |  | 64.73 | 82.57 | 21.82 | 29.14 | 28.49 | 8.55 | 7.31 | 20.13 | 21 |
| *A.heterodermus* | Female | ICN-5957 |  | 69.16 | 99.05 | 23.1 | 30.62 | 29.83 | 9.19 | 8.62 | 21.2 | 20 |
| *A.heterodermus* | Female | ICN-10596 |  | 70.42 | 91.21 | 26.52 | 33.25 | 29.66 | 10.73 | 9.68 | 23.73 | 24 |
| *A.heterodermus* | Female | ICN-10595 |  | 75.48 | 105 | 25.56 | 36.9 | 31.9 | 10.87 | 9.88 | 23.59 | 23 |
| *A.heterodermus* | Female | ICN-5959 |  | 62.98 | 82.82 | 23.72 | 29.23 | 27.34 | 9.31 | 7.98 | 19.74 | 19 |
| *A.heterodermus* | Female | ICN-5954 |  | 64.1 | 98.45 | 25.82 | 31.5 | 31.92 | 8.43 | 7.48 | 21.7 | 21 |
| *A.heterodermus* | Female | ICN-57035 |  | 72.8 | 105.34 | 25.31 | 32.95 | 32.95 | 8.88 | 8.65 | 22.36 | 18 |
| *A.heterodermus* | Female | ICN-5970 |  | 63.89 | 88.72 | 24.6 | 31.34 | 26.19 | 8.43 | 7.2 | 20.2 | 20 |
| *A.heterodermus* | Female | ICN-7285 |  | 76.66 | 120.23 | 27.1 | 36.18 | 35.72 | 10.11 | 8.52 | 23.66 | 22 |
| *A.heterodermus* | Female | ICN-5734 |  | 76.49 | 91.66 | 23.8 | 33.45 | 33.87 | 10.91 | 9.15 | 23.49 | 18 |
| *A.heterodermus* | Female | ICN-4547 |  | 70.81 | 81.87 | 26.62 | 33.75 | 33.59 | 9.96 | 9.4 | 23.14 | 19 |
| *A.heterodermus* | Female | ICN-8049 |  | 69.62 | 82.97 | 26.56 | 32.84 | 32.52 | 9.7 | 8.23 | 21.28 | 19 |
| *A.heterodermus* | Female | ICN-2817 |  | 76 | 95.22 | 27.32 | 32.3 | 34.55 | 10.26 | 8.72 | 21.98 | 22 |
| *A.heterodermus* | Female | ICN-57043 |  | 80.56 | 122.17 | 25.85 | 34.84 | 37.27 | 9.96 | 8.58 | 25.7 | 22 |
| *A.heterodermus* | Female | ICN-4478 |  | 72.1 | 95.08 | 25.43 | 31.21 | 33.1 | 10.43 | 9.31 | 23.14 | 22 |
| *A.heterodermus* | Female | ICN-2203 |  | 70.98 | 108.32 | 27.69 | 35.19 | 33.1 | 10.85 | 8.68 | 23.63 | NA |
| *A.heterodermus* | Female | ICN-4478 |  | 72.98 | 99.68 | 26.8 | 32.72 | 33.6 | 9.72 | 8.74 | 23.63 | 20 |
| *A.heterodermus* | Female | ICN-6338 |  | 64.46 | 89.43 | 24.48 | 30.2 | 28.3 | 9.34 | 8.18 | 20.67 | 22 |
| *A.heterodermus* | Female | ICN-13139 |  | 65.16 | NA | 20.29 | 27.4 | 30.35 | 9.16 | 8.59 | 19.63 | 17 |
| *A.heterodermus* | Female | ICN-13164 |  | 61.27 | NA | 21.82 | 30.36 | 32.15 | 8.64 | 8.1 | 18.92 | 21 |
| *A.heterodermus* | Female | ICN-13154 |  | 65.82 | NA | 20.35 | 28.48 | 30.28 | 8.5 | 7.36 | 20.4 | 19 |
| *A.heterodermus* | Female | ICN-9688 |  | 63.26 | 65.1 | 21.53 | 26.71 | 29.16 | 8.55 | 7.22 | 20.29 | 19 |
| *A.heterodermus* | Female | ICN-5765 |  | 68.8 | 81.62 | 21.89 | 28.58 | 32.77 | 9.36 | 8.1 | 21.21 | 19 |
| *A.heterodermus* | Female | ICN-6337 |  | 63.35 | 87.26 | 24.41 | 31.5 | 28.71 | 8.81 | 7.53 | 18.96 | 21 |
| *A.heterodermus* | Female | ICN-59233 |  | 77.91 |  | 96.44 | 26.93 | 32.27 | 10.8 | 9.04 | 24.38 | 21 |
| *A.heterodermus* | Female | ICN-10594 |  | 67.29 | 87.54 | 24.25 | 33.22 | 29.5 | 9.98 | 8.69 | 20.5 | 23 |
| *A.heterodermus* | Female | ICN-7293 |  | 81.78 | 107.35 | 24.4 | 33.66 | 41.13 | 11.38 | 9.95 | 23.52 | 22 |
| *A.heterodermus* | Female | ICN-4184 |  | 62.13 | 82.79 | 21.67 | 29.26 | 29.26 | 8.78 | 6.86 | 18 | 20 |
| *A.heterodermus* | Female | ICN-4185 |  | 75.38 | 98.73 | 23.68 | 31.29 | 33.77 | 9.62 | 8.4 | 22.76 | 21 |
| *A.heterodermus* | Female | ICN-6339 |  | 63.04 | 81.24 | 22.47 | 28.64 | 25.33 | 8.81 | 7.06 | 21.16 | 23 |
| *A.heterodermus* | Female | ICN-7291 |  | 65.1 | 93.24 | 25.23 | 33.79 | 30.83 | 8.77 | 7.73 | 19.69 | 21 |
| *A.heterodermus* | Female | ICN-6247 |  | 68.87 | 100.34 | 25.49 | 31.69 | 32.2 | 9.59 | 7.85 | 18.87 | 21 |
| *A.heterodermus* | Female | ICN-10012 |  | 57.36 | 66.35 | 21.12 | 28.03 | 23.66 | 8.05 | 7 | 18.81 | 20 |
| *A.heterodermus* | Female | ICN-6249 |  | 63.69 | 90.09 | 22.69 | 31.13 | 30.7 | 9.28 | 6.93 | 21.24 | 24 |
| *A.heterodermus* | Female | ICN-5993 |  | 61.72 | 93.82 | 24.1 | 33.01 | 27.81 | 9.02 | 7.28 | 19.33 | 20 |
| *A.heterodermus* | Female | ICN-5992 |  | 59.63 | 89.07 | 23.38 | 30.48 | 23.44 | 8.69 | 7.64 | 19.21 | 22 |
| *A.heterodermus* | Female | ICN-13150 |  | 63.37 | 74.72 | 20.67 | 29.02 | 27.72 | 9.2 | 7.53 | 21.22 | 21 |
| *A.latifrons* | Female | ICN-9751 |  | 104.62 | 235 | 51.91 | 89.15 | 48.04 | 15.92 | 12.88 | 32.38 | 23 |
| *A.latifrons* | Female | ICN-3581 |  | 103.74 | 245 | 51.81 | 93.65 | 45.21 | 16.79 | 11.89 | 31.98 | 23 |
| *A.latifrons* | Female | ICN-9748 |  | 102.57 | 225 | 51.86 | 93.52 | 47.05 | 15.48 | 12.34 | 31.01 | 23 |
| *A.latifrons* | Female | ICN-9755 |  | 112.21 | 249 | 50.65 | 97.23 | 52.39 | 17.85 | 13.23 | 35.58 | 27 |
| *A.latifrons* | Female | ICN-6745 |  | 110.59 | 246 | 56.11 | 99.13 | 49.92 | 18.55 | 15.3 | 36.36 | 24 |
| *A.latifrons* | Female | ICN-9749 |  | 96.39 | 205 | 47.41 | 84.99 | 41.48 | 15.27 | 11.49 | 27.84 | 23 |
| *A.apollinaris* | Female | ICN-2841 |  | 77.89 | NA | 31.6 | 58.72 | 38.38 | 12.41 | 9.14 | 24.61 | 24 |
| *A.apollinaris* | Female | ICN-2921 |  | 72.77 | NA | 30.35 | 56.96 | 31.91 | 11.41 | 9.27 | 23.35 | 24 |
| *A.apollinaris* | Female | ICN-3121 |  | 74.15 | NA | 33.91 | 61.36 | 35 | 11.73 | 9.67 | 24.46 | 25 |
| *A.apollinaris* | Female | ICN-2863 |  | 78.12 | 212.78 | 35.32 | 59.52 | 33.78 | 12.19 | 9.63 | 24.47 | 25 |
| *A.apollinaris* | Female | ICN-6255 |  | 81.56 | NA | 37.7 | 69.27 | 37.51 | 12.49 | 10.16 | 23.69 | 25 |
| *A.apollinaris* | Female | ICN-612 |  | 72.73 | NA | 34.31 | 57.98 | 32.58 | 11.24 | 8.78 | 22.22 | 23 |
| *A.apollinaris* | Female | ICN-9492 |  | 82.91 | 232.12 | 39.91 | 68.38 | 36.41 | 12.55 | 9.86 | 25.77 | 22 |
| *A.apollinaris* | Female | ICN-2922 |  | 79.12 | 164.57 | 34.76 | 64.42 | 33.45 | 13.5 | 10.22 | 25.79 | 22 |
| *A.apollinaris* | Female | ICN-2866 |  | 79.4 | 223.5 | 30.49 | 58.74 | 32.15 | 12.42 | 9.79 | 24.91 | 25 |
| *A.apollinaris* | Female | ICN-6121 |  | 77.21 | NA | 33.23 | 60.9 | 32.1 | 12.65 | 9.64 | 24.12 | 24 |
| *A.eulaemus* | Female | ICN-915 |  | 113.19 | 239.86 | 54.62 | 92.84 | 53.26 | 18.27 | 14.61 | 33.16 | 24 |
| *A.eulaemus* | Female | ICN-1177 |  | 110.83 | 225 | 50.27 | 88.4 | 46.8 | 16.44 | 13.4 | 29.56 | 26 |
| *A.bombiceps* | Female | ICN-863 |  | 68.64 | 118.99 | 34.6 | 62.6 | 29.3 | 9.52 | 8.38 | 19.39 | 17 |
| *A.bombiceps* | Female | ICN-55968 |  | 74.7 | 146.25 | 36.38 | 66.19 | 33.85 | 9.24 | 8.83 | 20.25 | 17 |
| *A.bombiceps* | Female | ICN-6752 |  | 67.81 | 124.42 | 34.6 | 63.7 | 32.3 | 9.34 | 7.26 | 18.31 | 16 |
| *A.bombiceps* | Female | ICN-2751 |  | 70.82 | NA | 32.68 | 59.36 | 27.1 | 9.3 | 7.83 | 18.774 | 15 |
| *A.fraseri* | Female | ICN-3594 |  | 98.2 | 236 | 37.87 | 61.64 | 41.32 | 14.1 | 11.78 | 29.39 | 26 |
| *A.maculiventris* | Female | ICN-1279 |  | 47.2 | NA | 21.55 | 41.7 | 21.23 | 6.88 | 6.8 | 14.66 | 14 |
| *A.maculiventris* | Female | ICN-4387 |  | 42.2 | 84.53 | 17.27 |  | 21.8 | 6.14 | 4.88 | 11.96 |  |
| *A.maculiventris* | Female | ICN-4383 |  | 46.62 | 70.9 | 17.48 | 32.2 | 21.79 | 5.88 | 4.58 | 13.15 | 15 |
| *A.maculiventris* | Female | ICN-4392 |  | 44.56 | NA | 17.41 | 34.48 | 20.18 | 6.9 | 5.8 | 12.32 | 15 |
| *A.maculiventris* | Female | ICN-438 |  | 42.49 | NA | 16.68 | 34.89 | 18.59 | 5.97 | 4.63 | 12.6 | 16 |
| *A.maculiventris* | Female | ICN-6726 |  | 44.3 | 64.22 | 17.84 | 33.16 | 19.92 | 5.48 | 5.36 | 11.65 | 16 |
| *A.maculiventris* | Female | ICN-4419 |  | 44.66 | 67.65 | 16.48 | 31.29 | 19.55 | 5.79 | 4.78 | 12.8 | 15 |
| *A.maculiventris* | Female | ICN-5924 |  | 45.88 | NA | 21.44 | 41.9 | 17.83 | 6.78 | 5.32 | 12.59 | 17 |
| *A.maculiventris* | Female | ICN-439 |  | 41.9 | 73.48 | 17.35 | 31.14 | 18.74 | 5.47 | 4.2 | 12.23 | 16 |
| *A.maculiventris* | Female | ICN-441 |  | 43.2 | 83.1 | 17.75 | 34.3 | 19.24 | 5.81 | 4.1 | 12.53 | 16 |
| *A.maculiventris* | Female | ICN-446 |  | 39.46 | NA | 17.23 | 32.39 | 17.36 | 4.96 | 4.13 | 11.33 | 14 |
| *A.maculiventris* | Female | ICN-4429 |  | 41.8 | 62.05 | 15.99 | 31.8 | 15.72 | 5.44 | 4.12 | 11.18 | 14 |
| *A.maculiventris* | Female | ICN-6725 |  | 42.84 | 84.71 | 15.59 | 32.96 | 20.51 | 5.77 | 4.88 | 11.31 | 15 |
| *A.maculiventris* | Female | ICN-4382 |  | 42.47 | 81.43 | 17.86 | 33.32 | 18.64 | 5.19 | 4.26 | 11.95 | 14 |
| *A.maculiventris* | Female | ICN-4413 |  | 43.75 | 80.53 | 16.31 | 33.16 | 19.65 | 4.79 | 4.91 | 13.53 | 15 |
| *A.maculiventris* | Female | ICN-4480 |  | 41.56 | NA | 17.82 | 33.46 | 16.66 | 5.21 | 4.76 | 12.53 | 15 |
| *A.dracula* | Female | ICN-11993 |  | 78.97 | NA | 39.4 | 74.888 | 35.74 | 10.69 | 8.17 | 23.36 | 21 |
| *A.dracula* | Female | ICN-9149 |  | 81.28 | 86.74 | 40.34 | 71.76 | 36.56 | 11.27 | 10.4 | 23.77 | 22 |
| *A.dracula* | Female | ICN-11995 |  | 75.79 | 211.89 | 41.71 | 71.81 | 35.13 | 10.11 | 8.59 | 22.39 | 21 |
| *A.dracula* | Female | ICN-11992 |  | 78.32 | 212.08 | 38.38 | 70.49 | 34.92 | 10.96 | 8.6 | 22.55 | 22 |
| *A.dracula* | Female | ICN-9148 |  | 80.67 | NA | 45.4 | 76.84 | 36.33 | 11.34 | 9.98 | 23.37 | 22 |
| *A.onca* | Female | ICN-4174 |  | 68.6 | 93.96 | 27.35 | 42.91 | 27.55 | 10.12 | 7.91 | 21.43 | 15 |
| *A.onca* | Female | ICN-4173 |  | 62.98 | 89.55 | 25.88 | 35.7 | 28.4 | 9.41 | 8.2 | 19.62 | 14 |
| *A.onca* | Female | ICN-4172 |  | 60.75 | 104.24 | 26 | 38.67 | 25.29 | 9.5 | 7.84 | 19.35 | 14 |
| *A.onca* | Female | ICN-4182 |  | 58.84 | NA | 25.3 | 40.86 | 23.83 | 9.23 | 8.2 | 19.72 | 14 |
| *A.onca* | Female | ICN-2760 |  | 61.4 | NA | 24.64 | 39.23 | 26.43 | 8.8 | 7.34 | 18.8 | 14 |
| *A.ventrimaculatus* | Female | ICN-9376 |  | 56.28 | NA | 26.56 | 54.44 | 28.17 | 8.34 | 6.72 | 16.3 | 20 |
| *A.ventrimaculatus* | Female | ICN-9610 |  | 58.62 | NA | 27.74 | 55.45 | 28.42 | 8.2 | 7.17 | 16.58 | 24 |
| *A.ventrimaculatus* | Female | ICN-96.31 |  | 61.3 | 136.42 | 26.51 | 52.28 | 28.78 | 8.85 | 7.76 | 16.41 | 23 |
| *A.ventrimaculatus* | Female | ICN-9637 |  | 58.48 | NA | 26.43 | 52.65 | 25.2 | 8.16 | 6.87 | 16.6 | 21 |
| *A.ventrimaculatus* | Female | ICN-9630 |  | 62.3 | 126.97 | 29.28 | 54.6 | 26.53 | 8.34 | 6.87 | 17.51 | 20 |
| *A.ventrimaculatus* | Female | ICN-9625 |  | 61.58 | 129.49 | 28 | 55.34 | 28.25 | 8.63 | 7.26 | 17.6 | 20 |
| *A.ventrimaculatus* | Female | ICN-9617 |  | 60.73 | NA | 27.78 | 55.61 | 29.21 | 8.94 | 7.75 | 17.16 | 20 |
| *A.ventrimaculatus* | Female | ICN-9613 |  | 58.59 | NA | 27.36 | 53.1 | 29.77 | 8.2 | 7.6 | 16.4 | 23 |
| *A.ventrimaculatus* | Female | ICN-9680 |  | 57.67 | 143.2 | 26.8 | 53.24 | 26.89 | 8.27 | 6.52 | 16.36 | 21 |
| *A.ventrimaculatus* | Female | ICN-9618 |  | 56 | 105.45 | 25.86 | 52.53 | 25.14 | 8.39 | 6.63 | 16.81 | 20 |
| *A.ventrimaculatus* | Female | ICN-9670 |  | 58.11 | NA | 25.93 | 53.72 | 24.23 | 9.54 | 6.99 | 16.3 | 20 |
| *A.ventrimaculatus* | Female | ICN-9374 |  | 60.89 | NA | 27.7 | 57.18 | 27.32 | 8.24 | 7.13 | 18.49 | 21 |
| *A.ventrimaculatus* | Female | ICN-9641 |  | 61.24 | 127.55 | 28.73 | 54.51 | 27.81 | 9.89 | 7.16 | 17.38 | 20 |
| *A.ventrimaculatus* | Female | ICN-9620 |  | 55.4 | 148.63 | 25.76 | 63.2 | 22.23 | 7.72 | 6.5 | 14.88 | 22 |
| *A.ventrimaculatus* | Female | ICN-9624 |  | 54.8 | NA | 27.82 | 53.77 | 25.17 | 8.33 | 6.4 | 17.28 | 19 |
| *A.ventrimaculatus* | Female | ICN-9632 |  | 55.46 | 125.47 | 28.29 | 51.63 | 25.11 | 7.66 | 5.89 | 16.27 | 19 |
| *A.ventrimaculatus* | Female | ICN-9352 |  | 61.69 | NA | 31.96 | 60.5 | 31.28 | 8.73 | 7.14 | 16.91 | 19 |
| *A.ventrimaculatus* | Female | ICN-9690 |  | 62.96 | NA | 30.11 | 59.61 | 27.43 | 8.98 | 7.34 | 17.3 | 19 |
| *A.ventrimaculatus* | Female | ICN-9356 |  | 67.67 | NA | 30.7 | 61.62 | 30.51 | 9.2 | 7.27 | 18.18 | 19 |
| *A.ventrimaculatus* | Female | ICN-9686 |  | 60.6 | NA | 30.39 | 58.74 | 24.42 | 9.1 | 7.42 | 17.4 | 20 |
| *A.ventrimaculatus* | Female | ICN-9843 |  | 63.89 | NA | 31.46 | 60.19 | 27.86 | 8.14 | 6.67 | 18.33 | 20 |
| *A.ventrimaculatus* | Female | ICN-9851 |  | 62.35 | 157.3 | 31.92 | 59.6 | 27.67 | 8.36 | 6.77 | 18.3 | 20 |
| *A.ventrimaculatus* | Female | ICN-9846 |  | 63.78 | 160 | 33.19 | 62.45 | 28.39 | 7.94 | 6.69 | 17.92 | 20 |
| *A.ventrimaculatus* | Female | ICN-9713 |  | 59.44 | NA | 29.1 | 58.41 | 25.54 | 8.32 | 6.96 | 16.98 | 20 |
| *A.ventrimaculatus* | Female | ICN-9770 |  | 64.1 | NA | 29.23 | 59.11 | 32.2 | 8.45 | 6.77 | 17.14 | 21 |
| *A.ventrimaculatus* | Female | ICN-9672 |  | 60.48 | NA | 29.55 | 58.9 | 26.78 | 7.74 | 6.43 | 17.35 | 21 |
| *A.ventrimaculatus* | Female | ICN-9671 |  | 57.3 | NA | 27.27 | 55.68 | 28.76 | 7.19 | 6.52 | 16.57 | 20 |
| *A.ventrimaculatus* | Female | ICN-9684 |  | 56.64 | NA | 25.19 | 53.46 | 24.44 | 7.79 |  | 17.17 | 21 |
| *A.ventrimaculatus* | Female | ICN-9842 |  | 57.4 | 154.32 | 27.38 | 55.94 | 23.81 | 7.78 | 6.24 | 16.27 | 19 |
| *A.ventrimaculatus* | Female | ICN-13167 |  | 60.99 | NA | 26.5 | 54.3 | 27.36 | 8.53 | 6.81 | 16.62 | 21 |
| *A.ventrimaculatus* | Female | ICN-9647 |  | 58.39 | 156.33 | 26.75 | 54.6 | 24.96 | 7.6 | 6.45 | 15.9 | 20 |
| *A.ventrimaculatus* | Female | ICN-9683 |  | 63.77 | NA | 30.35 | 57.61 | 29.6 | 7.65 | 6.75 | 17.73 | 22 |
| *A.ventrimaculatus* | Female | ICN-9643 |  | 63.99 | 141.61 | 29.1 | 55.37 | 25.44 | 8.36 | 6.82 | 16.94 | 19 |
| *A.ventrimaculatus* | Female | ICN-9849 |  | 57.3 | NA | 30.28 | 56.32 | 26.96 | 7.58 | 5.93 | 16.9 | 20 |
| *A.ventrimaculatus* | Female | ICN-9716 |  | 64.34 | NA | 33.91 | 59.61 | 29.17 | 9.12 | 7.14 | 18.28 | 21 |
| *A.ventrimaculatus* | Female | ICN-9652 |  | 59.52 | NA | 27.87 | 55.37 | 28.47 | 8.17 | 7.2 | 16.76 | 20 |
| *A.ventrimaculatus* | Female | ICN-9650 |  | 56.64 | NA | 27.3 | 53.43 | 26.49 | 8.51 | 7.6 | 16.74 | 19 |
| *A.ventrimaculatus* | Female | ICN-9669 |  | 62.4 | NA | 28.3 | 56.46 | 31.27 | 8.33 | 7.3 | 16.37 | 19 |
| *A.ventrimaculatus* | Female | ICN-9680 |  | 59.58 | NA | 27.1 | 55.65 | 25.69 | 7.92 | 6.5 | 16.27 | 19 |
| *A.ventrimaculatus* | Female | ICN-9661 |  | 60.13 | NA | 27.69 | 56.6 | 26.25 | 8.28 | 6.88 | 17.9 | 20 |
| *A.ventrimaculatus* | Female | ICN-9645 |  | 61.29 | NA | 27.91 | 54.99 | 26.53 | 8.97 | 7.59 | 17.9 | 21 |
| *A.ventrimaculatus* | Female | ICN-9845 |  | 63.18 | NA | 31.57 | 62.14 | 27.79 | 8.89 | 6.95 | 18.87 | 22 |
| *A.ventrimaculatus* | Female | ICN-9658 |  | 59.82 | NA | 29.86 | 56.74 | 28.25 | 8.38 | 6.97 | 16.27 | 20 |
| *A.ventrimaculatus* | Female | ICN-9668 |  | 59.11 | 156.9 | 27.4 | 50.82 | 27.28 | 8.32 | 7.6 | 16.47 | 18 |
| *A.ventrimaculatus* | Female | ICN-9664 |  | 63.46 | NA | 29.81 | 56.88 | 31.59 | 8.51 | NA | 16.84 | 20 |
| *A.ventrimaculatus* | Female | ICN-9714 |  | 55.72 | NA | 28.43 | 55.93 | 25.24 | 8.13 | 6.26 | 16.2 | 20 |
| *A.ventrimaculatus* | Female | ICN-9677 |  | 54.65 | 137.34 | 27.79 | 55.66 | 26.6 | 7.45 | 6.27 | 16.51 | 20 |
| *A.ventrimaculatus* | Female | ICN-9685 |  | 67.54 | NA | 28.58 | 57.74 | 28.96 | 8.54 | 6.88 | 16.11 | 20 |
| *A.ventrimaculatus* | Female | ICN-9718 |  | 60.79 | NA | 29.15 | 54.97 | 27.1 | 8.96 | 7.7 | 17.71 | 19 |
| *A.maculigula* | Female | ICN-9922 |  | 80.61 | 122 | 36.9 | 58.7 | 37.74 | 11.56 | 9.32 | 22.45 | 20 |
| *A.maculigula* | Female | ICN-9916 |  | 82.59 | 156 | 36.76 | 63.18 | 37.8 | 11.15 | 9.17 | 24.46 | 20 |
| *A.maculigula* | Female | ICN-9911 |  | 73.6 | 169 | 32.26 | 57.21 | 33.24 | 10.35 | 8.2 | 20.54 | 22 |
| *A.maculigula* | Female | ICN-9170 |  | 77.25 | 174 | 35.7 | 63.6 | 33.54 | 10.33 | 8.61 | 20.2 | 24 |
| *A.maculigula* | Female | ICN-9931 |  | 76.2 | 161 | 34.5 | 57.42 | 35.27 | 10.3 | 8.47 | 19.35 | 21 |
| *A.maculigula* | Female | ICN-8464 |  | 74.73 | 145 | 39.22 | 60.74 | 38.7 | 11.4 | 8.99 | 23.61 | 21 |
| *A.maculigula* | Female | ICN-9937 |  | 78.52 | 171 | 33.51 | 60.83 | 36.64 | 10.77 | 8.89 | 21.76 | 22 |
| *A.maculigula* | Female | ICN-9912 |  | 76.54 | 156 | 33.5 | 56.48 | 34 | 10.78 | 8.41 | 20.43 | 20 |
| *A.maculigula* | Female | ICN-9926 |  | 75.51 | 157 | 35.28 | 56.42 | 34.19 | 9.76 | 8.7 | 20.5 | 20 |
| *A.maculigula* | Female | ICN-9930 |  | 75.19 | NA | 34.55 | 57.51 | 34.26 | 9.85 | 7.9 | 20.11 | 22 |
| *A.maculigula* | Female | ICN-9940 |  | 75.74 | 96 | 33.88 | 58.4 | 36.51 | 10.22 | 8.63 | 20.65 | 22 |
| *A.maculigula* | Female | ICN-9932 |  | 80.7 | 180 | 34.62 | 61.99 | 37.68 | 11.28 | 9.57 | 20.82 | 21 |
| *A.transversalis* | Female | ICN-13536 |  | 71.74 | 144 | 30.47 | 49.91 | 35.13 | 10.66 | 9.2 | 22.56 | 24 |
| *A.transversalis* | Female | ICN-127 |  | 66.34 | 139 | 26.7 | 50.23 | 28.6 | 10.14 | 8.37 | 19.69 | 27 |
| *A.transversalis* | Female | ICN-374 |  | 68.74 | NA | 27.86 | 48.51 | 30.59 | 9.53 | 8.8 | 19.3 | 26 |
| *A.transversalis* | Female | ICN-3739 |  | 59.22 | 98 | 20.76 | 41 | 26.66 | 8.59 | 7.14 | 17.61 | 27 |
| *A.auratus* | Female | ICN-4250 |  | 47.69 | NA | 18.92 | 31.73 | 22.2 | 6.42 | 5.23 | 14.1 | 15 |
| *A.auratus* | Female | ICN-3886 |  | 44.41 | NA | 16.16 | 31.26 | 17.72 | 6.9 | 5.1 | 13.51 | 13 |
| *A.auratus* | Female | ICN-3910 |  | 41.32 | 98.5 | 15.19 | 31.2 | 18.48 | 5.1 | 4.62 | 12.53 | 16 |
| *A.auratus* | Female | ICN-8492 |  | 48.11 | 108.77 | 17.32 | 32.18 | 21.73 | 6.24 | 5.2 | 12.61 | 15 |
| *A.auratus* | Female | ICN-3969 |  | 48.4 | NA | 19.9 | 97.94 | 19.58 | 6.8 | 4.75 | 13.92 | 17 |
| *A.auratus* | Female | ICN-3880 |  | 42.93 | 107.62 | 18.1 | 35.29 | 19.61 | 5.77 | 4.87 | 12.58 | 16 |
| *A.auratus* | Female | ICN-1168 |  | 48.9 | 87.17 | 19.21 | 39.51 | 20.81 | 6.44 | 5.1 | 14.94 | 17 |
| *A.auratus* | Female | ICN-1127 |  | 51.44 | NA | 19.54 | 36.52 | 23.22 | 6.55 | 5.54 | 12.41 | 19 |
| *A.auratus* | Female | ICN-1128 |  | 52.37 | NA | 18.72 | 35.44 | 22.18 | 6.84 | 5.59 | 13.35 | 17 |
| *A.auratus* | Female | ICN-1134 |  | 45.27 | NA | 18.55 | 33.6 | 19.98 | 5.83 | 4.8 | 11.61 | 16 |
| *A.auratus* | Female | ICN-1139 |  | 47.23 | NA | 17.92 | 32.78 | 21.9 | 5.69 | 4.65 | 12.25 | 16 |
| *A.auratus* | Female | ICN-1130 |  | 49.89 | NA | 18.94 | 38.22 | 23.83 | 5.99 | 5.2 | 13.14 | 17 |
| *A.auratus* | Female | ICN-1147 |  | 50.9 | NA | 19.42 | 35.74 | 21.67 | 5.98 | 4.64 | 13.31 | 16 |
| *A.auratus* | Female | ICN-1151 |  | 49.3 | NA | 19.62 | 33.87 | 24.67 | 6.3 | 4.98 | 13.74 | 16 |
| *A.auratus* | Female | ICN-12631 |  | 46.83 | 104.68 | 16.34 | 30.68 | 21.81 | 5.81 | 4.64 | 12.37 | 16 |
| *A.auratus* | Female | ICN-1148 |  | 51.71 | NA | 18.7 | 34.26 | 22.75 | 5.68 | 4.69 | 13.43 | 17 |
| *A.auratus* | Female | ICN-3832 |  | 50.18 | NA | 17.3 | 34.19 | 26.11 | 6.49 | 5.27 | 13.93 | 14 |
| *A.auratus* | Female | ICN-3850 |  | 50.29 | NA | 16.99 | 32.2 | 22.96 | 6.4 | 4.95 | 14.1 | 14 |
| *A.auratus* | Female | ICN-3912 |  | 47.39 | NA | 19.49 | 34.81 | 19.23 | 6.47 | 5.3 | 13.22 | 14 |
| *A.auratus* | Female | ICN-3834 |  | 47.8 | NA | 17.3 | 33.71 | 21.39 | NA | 4.9 | 13.62 | 16 |
| *A.auratus* | Female | ICN-3877 |  | 49.31 | NA | 17.68 | 35.25 | 21.13 | 6.3 | 5.54 | 12.69 | 16 |
| *A.auratus* | Female | ICN-3878 |  | 48.59 | NA | 19.15 | 36.14 | 21.49 | 5.69 | 5.45 | 14.33 | 16 |
| *A.auratus* | Female | ICN-3954 |  | 42.47 | NA | 15.22 | 28.92 | 17.38 | 5.24 | 3.95 | 12.68 | 16 |
| *A.auratus* | Female | ICN-3814 |  | 48.78 | 99.93 | 19.63 | 32.7 | 19.56 | 6.21 | 4.96 | 13.56 | 16 |
| *A.auratus* | Female | ICN-3949 |  | 50.99 | NA | 18.32 | 33.72 | 23.49 | 6.4 | 4.89 | 13.7 | 17 |
| *A.auratus* | Female | ICN-3814 |  | 49.52 | 100.22 | 19.23 | 32.89 | 20.5 | 5.72 | 4.93 | 14.6 | 16 |
| *A.auratus* | Female | ICN-2771 |  | 45.15 | NA | 16.46 | 33.2 | 19.61 | 5.44 | 4.48 | 13.25 | 16 |
| *A.auratus* | Female | ICN-3918 |  | 48.58 | NA | 20.1 | 34.32 | 22.84 | 6.2 | 4.94 | 14.66 | 16 |
| *A.auratus* | Female | ICN-2497 |  | 41.84 | NA | 17.89 | 31.95 | 17.6 | 4.66 | 4.29 | 12.28 | 16 |
| *A.auratus* | Female | ICN-2491 |  | 45.13 | NA | 17.9 | 33.92 | 19.73 | 5.79 | 5.2 | 12.33 | 16 |
| *A.auratus* | Female | ICN-3827 |  | 45.96 | NA | 15.95 | 24.66 | 20.5 | 5.14 | 3.84 | 11.5 | 16 |
| *A.auratus* | Female | ICN-2497 |  | 42.31 | NA | 16.98 | 32.62 | 19.97 | 4.84 | 3.98 | 13.27 | 16 |
| *A.auratus* | Female | ICN-1262 |  | 46.2 | 108.28 | 17.76 | 32.19 | 21.2 | 5.69 | 4.57 | 12.95 | 16 |
| *A.auratus* | Female | ICN-3827 |  | 44.4 | NA | 15.96 | 27.3 | 23.8 | 5.32 | 4.28 | 11.97 | 15 |
| *A.auratus* | Female | ICN-9476 |  | 44.37 | NA | 17.29 | 31.77 | 20.43 | 5.46 | 4.75 | 12.5 | 16 |
| *A.auratus* | Female | ICN-11418 |  | 47.4 | NA | 17.7 | 32.45 | 22.13 | 5.78 | 4.46 | 13.19 | 16 |
| *A.auratus* | Female | ICN-12325 |  | 43.97 | NA | 18.33 | 31.7 | 21.18 | 5.89 | 4.7 | 13.8 | 15 |
| *A.auratus* | Female | ICN-12678 |  | 39.77 | NA | 15.93 | 28.8 | 18.12 | 5.1 | 29.6 | 11.5 | 17 |
| *A.auratus* | Female | ICN-12278 |  | 46.2 | NA | 18.47 | 32.33 | 20.47 | 5.47 | 4.67 | 13.34 | 15 |
| *A.scypheus* | Female | ICN-8200 |  | 60.68 | 118.6 | 24.38 | 43.91 | 29.9 | 8.19 | 6.81 | 16.57 | 19 |
| *A.scypheus* | Female | ICN-8359 |  | 58.93 | 135.19 | 27.6 | 48.86 | 26.57 | 8.45 | 7.1 | 16.9 | 17 |
| *A.scypheus* | Female | ICN-1175 |  | 47.85 | 102.28 | 22.57 | 40.49 | 25.62 | 7.4 | 6.19 | 14.17 | 19 |
| *A.scypheus* | Female | ICN-8337 |  | 53.7 | 113.13 | 24.25 | 43.92 | 23.5 | 7.32 | 6.28 | 16.43 | 17 |
| *A.scypheus* | Female | ICN-12257 |  | 48.79 | 106.77 | 23.42 | 43.97 | 20.28 | 7.23 | 5.71 | 14.65 | 17 |
| *A.scypheus* | Female | ICN-6573 |  | 52.46 | 106.22 | 23.65 | 44.17 | 23.14 | 7.23 | 5.93 | 15.46 | 18 |
| *A.scypheus* | Female | ICN-1250 |  | 58.33 | 123.53 | 27.31 | 48.37 | 25.82 | 8.16 | 17.2 | 17.2 | 16 |
| *A.scypheus* | Female | ICN-398 |  | 58.29 | 128.14 | 26.36 | 50.52 | 24.8 | 7.56 | 6.54 | 16.86 | 19 |
| *A.scypheus* | Female | ICN-1240 |  | 58.56 | 121.71 | 26.95 | 46.46 | 26.93 | 8.58 | 6.96 | 16.16 | 16 |
| *A.scypheus* | Female | ICN-6572 |  | 64.8 | 136.83 | 27.65 | 52.45 | 25.16 | 9.65 | 7.78 | 18.92 | 16 |
| *A.scypheus* | Female | ICN-6574 |  | 54.93 | 122.7 | 23.58 | 45.32 | 24.21 | 8.18 | 6.97 | 16.29 | 18 |
| *A.scypheus* | Female | ICN-8119 |  | 58.16 | NA | 26.13 | 46.71 | 26.95 | 8.32 | 6.87 | 17.39 | 17 |
| *A.scypheus* | Female | ICN-3982 |  | 62.1 | 122.81 | 27.28 | 48.75 | 28.44 | 8.55 | 7.37 | 16.91 | 19 |
| *A.scypheus* | Female | ICN-1260 |  | 55.62 | 127.84 | 25.81 | 48.88 | 25.55 | 8.46 | 7.6 | 16.98 | 16 |
| *A.scypheus* | Female | ICN-821 |  | 59.83 | 142.97 | 24.61 | 47.34 | 26.43 | 8.77 | 7.41 | 17.93 | 16 |
| *A.scypheus* | Female | ICN-1225 |  | 62.6 | 128.41 | 23.49 | 44.11 | 27.29 | 8.71 | 6.66 | 16.92 | 17 |
| *A.scypheus* | Female | ICN-835 |  | 55.91 | 131.99 | 27.53 | 47.75 | 22.59 | 8.25 | 6.82 | 16.72 | 18 |
| *A.scypheus* | Female | ICN-6747 |  | 57.99 | 123.2 | 25.51 | 46.21 | 25.59 | 7.93 | 6.5 | 15.75 | 16 |
| *A.scypheus* | Female | ICN-8338 |  | 52.84 | 121.2 | 27.69 | 48.22 | 22.14 | 7.3 | 6.22 | 15.9 | 19 |
| *A.scypheus* | Female | ICN-83 |  | 56.24 | 125.57 | 26.22 | 49.29 | 27.16 | 7.73 | 6.19 | 16.85 | 17 |
| *A.scypheus* | Female | ICN-8349 |  | 57.58 | 103.75 | 27.79 | 48.96 | 22.46 | 8.62 | 6.91 | 16.44 | 17 |
| *A.scypheus* | Female | ICN-215 |  | 59.75 | 131.45 | 23.77 | 41.25 | 26.76 | 8.67 | 7.6 | 16.43 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-415 |  | 48.88 | NA | 20.32 | 35.38 | 23.32 | 6.86 | 5.48 | 13.91 | 19 |
| *A.tropidogaster/gaigei\** | Female | ICN-1141 |  | 46.47 | NA | 20.9 | 40.52 | 19 | 6.67 | 5.86 | 14.34 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-11877 |  | 43.61 | NA | 18.31 | 36.21 | 17.63 | 6.3 | 4.65 | 12.97 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-1 |  | 45.91 | NA | 17.6 | 39.15 | 19.43 | 6.3 | 5.18 | 14.31 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-1161 |  | 46.71 | 89.43 | 18.93 | 38.1 | 19.63 | 6.32 | 5.17 | 14.24 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-56871 |  | 46.21 | 70.98 | 17.12 | 33.11 | 20.22 | 5.86 | 4.96 | 12.83 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-1172 |  | 47.82 | NA | 18.24 | 37.54 | 21.95 | 5.75 | 4.71 | 13.18 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-7898 |  | 45.19 | NA | 18.17 | 37.56 | 17.95 | 6.38 | 4.99 | 13.6 | 17 |
| *A.notopholis* | Female | ICN-56373 |  | 42.96 | 98.15 | 20.59 | 40.15 | 19.4 | 6.76 | 5.92 | 14.68 | 13 |
| *A.notopholis* | Female | ICN-56402 |  | 46.68 | 102.16 | 20.84 | 42.24 | 20.21 | 7.53 | 6.46 | 15.2 | 14 |
| *A.notopholis* | Female | ICN-56407 |  | 43.93 | 86.54 | 20.16 | 39.77 | 18.67 | 7.18 | 5.76 | 14.02 | 14 |
| *A.notopholis* | Female | ICN-56364 |  | 40.52 | 83.21 | 18.19 | 36.28 | 17.4 | 6.15 | 5.34 | 13.48 | 13 |
| *A.notopholis* | Female | ICN-56365 |  | 46.16 | 93.29 | 22.11 | 41.06 | 22.29 | 7.2 | 5.5 | 13.94 | 14 |
| *A.notopholis* | Female | ICN-56396 |  | 42.23 | 85.03 | 19.16 | 38.69 | 17.68 | 6.75 | 5.54 | 13.85 | 13 |
| *A.notopholis* | Female | ICN-56372 |  | 49.33 | 84.49 | 22.63 | 43.2 | 21.62 | 7.77 | 6.33 | 14.09 | 13 |
| *A.notopholis* | Female | ICN-56404 |  | 46.52 |  | 21.44 | 44.02 | 18.93 | 7.5 | 6.08 | 14.59 | 14 |
| *A.notopholis* | Female | ICN-56377 |  | 47.78 | 97.52 | 19.65 | 40.76 | 20.51 | 7.22 | 5.72 | 14.33 | 14 |
| *A.notopholis* | Female | ICN-56366 |  | 47.48 | 96.86 | 20.82 | 41.23 | 20.26 | 7.49 | 6.05 | 14.85 | 15 |
| *A.notopholis* | Female | ICN-56380 |  | 45.91 |  | 19.83 | 42.49 | 20.51 | 7.16 | 6.06 | 14.42 | 13 |
| *A.notopholis* | Female | ICN-56385 |  | 45.29 | 98.97 | 21.4 | 38.12 | 19.26 | 6.68 | 5.88 | 14.88 | 13 |
| *A.notopholis* | Female | ICN-56383 |  | 41.92 | 91.48 | 19.97 | 38.54 | 16.26 | 6.7 | 5.51 | 12.59 | 14 |
| *A.notopholis* | Female | ICN-56399 |  | 45.49 | 95.99 | 20.4 | 40.33 | 18.62 | 6.94 | 5.95 | 13.29 | 13 |
| *A.vaupesianus* | Female | ICN-8605 |  | 58.17 | 134.87 | 21.4 | 41.84 | 27.2 | 8.55 | 6.32 | 18.29 | 29 |
| *A.notopholis* | Female | ICN-uvmp0136 |  | 45.83 |  | 20.83 | 41.03 | 16.61 | 6.95 | 5.66 | 13.74 | 14 |
| *A.notopholis* | Female | ICN-uvmp148 |  | 43.31 | 92.77 | 21.18 | 40.02 | 18.51 | 6.61 | 5.65 | 15.32 | 14 |
| *A.notopholis* | Female | ICN-ovmp138 |  | 41.49 | 83.85 | 20.44 | 37.74 | 15.84 | 6.11 | 5.08 | 13.1 | 13 |
| *A.notopholis* | Female | ICN-5600 |  | 52.54 | 102.71 | 20.46 | 45.67 | 20.5 | 7.79 | 6.58 | 15.38 | 16 |
| *A.notopholis* | Female | ICN-56510 |  | 43.81 | 95.14 | 21.21 | 41.67 | 17.73 | 7.18 | 5.65 | 14.49 | 14 |
| *A.notopholis* | Female | ICN-5609 |  | 45.57 | 103.23 | 21.81 | 44.41 | 17.4 | 7.48 | 6.34 | 15.44 | 14 |
| *A.notopholis* | Female | ICN-5611 |  | 46.79 | 94.11 | 21.93 | 42.04 | 21.16 | 7.25 | 5.96 | 14.86 | 13 |
| *A.notopholis* | Female | ICN-56479 |  | 47.31 | 92.74 | 19.28 | 39.54 | 21.66 | 6.88 | 5.71 | 14.29 | 12 |
| *A.notopholis* | Female | ICN-56505 |  | 42.8 | 91.62 | 21.98 | 41.29 | 17.45 | 6.26 | 5.09 | 13.9 | 14 |
| *A.notopholis* | Female | ICN-56504 |  | 41.33 | 73.77 | 19.97 | 41.21 | 18.45 | 7.09 | 5.76 | 14.37 | 14 |
| *A.apollinaris* | Female | ICN-9464 |  | 76.4 | NA | 31.56 | 58.74 | 31.92 | 11.8 | 9.48 | 23.34 | 25 |
| *A.notopholis* | Female | ICN-4113 |  | 46.58 | NA | 21.31 | 42.45 | 16.73 | 7.12 | 5.64 | 14.27 | 13 |
| *A.notopholis* | Female | ICN-4109 |  | 45.16 | NA | 16.64 | 38.89 | 18.97 | 6.75 | 5.58 | 12.95 | 14 |
| *A.notopholis* | Female | ICN-4081 |  | 48.72 | 96.48 | 221.41 | 40.88 | 19.05 | 7.11 | 6.26 | 15.23 | 12 |
| *A.notopholis* | Female | ICN-9324 |  | 49.34 | 96.94 | 21.83 | 40.9 | 22.21 | 7.49 | 6.13 | 14.24 | 14 |
| *A.notopholis* | Female | ICN-5901 |  | 50.07 | NA | 23.65 | 45.85 | 20.26 | 8.16 | 7.07 | 14.97 | 13 |
| *A.notopholis* | Female | ICN-9320 |  | 46.89 | NA | 21.39 | 42.1 | 20.46 | 6.88 | 5.45 | 14.2 | 13 |
| *A.notopholis* | Female | ICN-4102 |  | 46.85 | 102.37 | 20.82 | 38.45 | 18.42 | 7.32 | 5.96 | 13.98 | 12 |
| *A.notopholis* | Female | ICN-4082 |  | 51.02 | 97.07 | 21.15 | 41.65 | 18.88 | 7.59 | 6.75 | 14.57 | 13 |
| *A.notopholis* | Female | ICN-4122 |  | 48.26 | 100.63 | 20.25 | 42.75 | 19.09 | 7.48 | 6.34 | 15.04 | 13 |
| *A.notopholis* | Female | ICN-9290 |  | 52.2 | NA | 20.16 | 40.22 | 20.43 | 7.4 | 6.38 | 14.88 | 13 |
| *A.notopholis* | Female | ICN-9308 |  | 49.94 | 104.25 | 22.01 | 44.21 | 20.46 | 7.67 | 6.29 | 15.6 | 13 |
| *A.notopholis* | Female | ICN-98322 |  | 51.45 | 93.22 | 22.79 | 43.03 | 22.26 | 8.16 | 6.3 | 14.77 | 14 |
| *A.notopholis* | Female | ICN-4089 |  | 42.26 | 90.99 | 19.39 |  | 17.38 | 6.88 | 5.82 | 13.52 |  |
| *A.notopholis* | Female | ICN-9275 |  | 50.52 |  | 21.33 | 45.29 | 20.83 | 7.39 | 6.07 | 14.61 | 13 |
| *A.notopholis* | Female | ICN-5905 |  | 47.14 | 98.55 | 22.99 | 45.64 | 20.53 | 7.44 | 5.95 | 15.5 | 15 |
| *A.notopholis* | Female | ICN-4087 |  | 47.79 | 78.38 | 21.75 | 42.27 | 21.01 | 7.54 | 5.89 | 14.76 | 13 |
| *A.notopholis* | Female | ICN-9303 |  | 50.02 | NA | 13.83 | 39.87 | 21.38 | 6.71 | 5.76 | 14.86 | 13 |
| *A.notopholis* | Female | ICN-9302 |  | 48.88 | NA | 21.08 | 40.22 | 20.04 | 6.97 | 6.13 | 13.91 | 13 |
| *A.notopholis* | Female | ICN-56439 |  | 45.99 | 93.3 | 19.69 | 40.88 | 18.83 | 6.93 | 5.72 | 13.98 | 13 |
| *A.notopholis* | Female | ICN-4080 |  | 48.14 | 95.84 | 20.63 | 41.17 | 19.93 | 6.63 | 5.86 | 13.63 | 13 |
| *A.notopholis* | Female | ICN-56431 |  | 49.03 | 98.16 | 20.73 | 42.08 | 21.15 | 7.24 | 6.23 | 15.22 | 14 |
| *A.notopholis* | Female | ICN-56453 |  | 50.25 | 83.76 | 21.12 | 41.5 | 20.45 | 7.17 | 6.31 | 14.75 | 12 |
| *A.agassizii* | Female | ICN-3742 |  | 76.36 | 128.18 | 40.15 | 64.14 | 32.81 | 10.19 | 8.28 | 23.005 | 37 |
| *A.agassizii* | Male | ICN-3743 |  | 92.9 | 151.97 | 45.62 | 66.88 | 36.96 | 11.48 | 10.7 | 26.4 | 36 |
| *A.anchicayae* | Female | ICN-3717 |  | 47.44 | 75.61 | 18.42 | 33.09 | 21.75 | 5.73 | 3.99 | 14.2 | 18 |
| *A.anchicayae* | Female | ICN-6731 |  | 53.3 | 112.6 | 22.94 | 40.15 | 24.36 | 6.62 | 4.58 | 15.27 | 19 |
| *A.anchicayae* | Female | ICN-3723 |  | 47.23 | NA | 18.67 | 33.74 | 20.07 | 6.02 | 4.23 | 13.33 | 18 |
| *A.anchicayae* | Female | ICN-12077 |  | 46.93 | NA | 17.98 | 34.3 | 21.56 | 5.37 | 4.31 | 13.51 | 14 |
| *A.anchicayae* | Female | ICN-6928 |  | 48.57 | 106.16 | 22.29 | 37.09 | 19.58 | 6.33 | 4.57 | 13.34 | 19 |
| *A.nicefori* | Female | ICN-6552 |  | 66.24 | 87.8 | 19.79 | 29.12 | 26.19 | 8.69 | 7.4 | 19.14 | 17 |
| *A.nicefori* | Female | ICN-12762 |  | 60.91 | NA | 19.62 | 27.15 | 28.33 | 7.91 | 6.66 | 16.82 | 18 |
| *A.nicefori* | Female | ICN-12763 |  | 64.24 | 80.83 | 20.56 | 28.24 | 30.51 | 8.62 | 7.2 | 19.23 | 18 |
| *A.nicefori* | Female | ICN-10604 |  | 57.8 | 69.11 | 17.97 | 27.88 | 28.23 | 8.85 | 7.45 | 18.13 | 20 |
| *A.nicefori* | Female | ICN-10607 |  | 62.46 | 69.11 | 19.69 | 26.73 | 26.57 | 8.72 | 7.94 | 19.24 | 20 |
| *A.nicefori* | Female | ICN-10605 |  | 60.72 | 57.37 | 17.73 | 24.73 | 27.04 | 8.66 | 7.22 | 17.94 | 16 |
| *A.danieli* | Female | ICN-9497 |  | 82.8 | 252 | 36.47 | 64.05 | 35.35 | 12.1 | NA | 10.2 | 26 |
| *A.danieli* | Female | ICN-9145 |  | 83.55 | 215 | 39.19 | 69.34 | 38.9 | 12.96 | 11.28 | 25.75 | 22 |
| *A.biporcatus* | Female | ICN-3748 |  | 75.58 | NA | 32.15 | 55.17 | 28.99 | 12.35 | 10.23 | 23.76 | 25 |
| *A.biporcatus* | Female | ICN-3747 |  | 84.78 | NA | 37.03 | 61.02 | 40.19 | 13.11 | 11.04 | 25.68 | 25 |
| *A.biporcatus* | Female | ICN-3749 |  | 91.65 | 217 | 38.2 | 64.9 | 41.76 | 13.98 | 11.2 | 24.54 | 25 |
| *A.biporcatus* | Female | ICN-12264 |  | 79.34 | 153 | 29.67 | 56.43 | 32.93 | 12.82 | 10.24 | 24.88 | 24 |
| *A.biporcatus* | Female | ICN-3746 |  | 81.76 | 195 | 31.43 | 58.43 | 34.37 | 12.13 | 10.15 | 24.04 | 24 |
| *A.biporcatus* | Female | ICN-3745 |  | 85.5 | 201 | 30.56 | 60.16 | 373.07 | 13.39 | 11.51 | 24.27 | 24 |
| *A.princeps* | Female | ICN-3589 |  | 107.98 | 249 | 53.56 | 93.09 | 51.27 | 15.86 | 11.98 | 29.21 | 24 |
| *A.princeps* | Female | ICN-3591 |  | 111.68 | 256 | 54.51 | 104.02 | 48.8 | 16.02 | 12.81 | 30.6 | 24 |
| *A.sulcifrons* | Female | ICN-4373 |  | 52.86 | NA | 18.9 | 33.06 | 23.37 | 7.49 | 5.61 | 14.56 | 18 |
| *A.sulcifrons* | Female | ICN-12635 |  | 55.15 | NA | 21.15 | 34.43 | 21.58 | 8.44 | 5.95 | 16.48 | 18 |
| *A.peraccae* | Female | ICN-3713 |  | 43.04 | 90.84 | 18.55 | 34.17 | 21.94 | 6.09 | 4.46 | 12.71 | 17 |
| *A.peraccae* | Female | ICN-3716 |  | 42.21 | 65.54 | 20.12 | 32.74 | 18.77 | 6.06 | 4.46 | 11.97 | 18 |
| *A.peraccae* | Female | ICN-3715 |  | 44.37 | 84.59 | 20.39 | 32.79 | 20.68 | 6.13 | 4.31 | 13.07 | 18 |
| *A.ortonii* | Female | ICN-9023 |  | 48.17 | NA | 18.65 | 30.72 | 22.55 | 7.57 | 5.323 | 14.89 | 18 |
| *A.ortonii* | Female | ICN-3761 |  | 47.6 | 75.26 | 18.97 | 30.7 | 19.96 | 6.66 | 5.14 | 14.73 | 18 |
| *A.trachyderma* | Female | ICN-8656 |  | 52.91 | NA | 23.74 | 47.29 | 22.48 | 6.84 | 5.28 | 14.82 | 17 |
| *A.vittigerus* | Female | ICN-7215 |  | 71.4 | 160 | 28.93 | 56.93 | 29.59 | 106.9 | 9.9 | 19.96 | 18 |
| *A.vittigerus* | Female | ICN-11802 |  | 69.45 | 171 | 32.5 | 57.63 | 32.28 | 10.63 | 8.39 | 21.15 | 20 |
| *A.fasciatus* | Female | ICN-4345 |  | 66.82 | 161 | 31.52 | 52.85 | 28.79 | 8.28 | 6.45 | 17.01 | 22 |
| *A.chocorum* | Female | ICN-9798 |  | 74.17 | 176 | 31.36 | 55.97 | 31.18 | 10.29 | 7.89 | 22.15 | 18 |
| *A.chocorum* | Female | ICN-3681 |  | 81.94 | 200 | 33.9 | 62.56 | 34.29 | 11.88 | 9.12 | 24.22 | 18 |
| *A.gracilipes* | Female | ICN-3992 |  | 55.27 | 102.39 | 25.09 | 43.07 | 25.14 | 6.95 | 5.56 | 15.25 | 13 |
| *A.gemmosus* | Female | ICN-11988 |  | 52.7 | NA | 24.47 | 50.25 | 23.82 | 7.59 | 5.93 | 14.59 | 15 |
| *A.gemmosus* | Female | ICN-11982 |  | 50.48 | NA | 24.98 | 48.3 | 23.69 | 6.52 | 5.11 | 14.34 | 17 |
| *A.macrolepis* | Female | ICN-4552 |  | 55.78 | NA | 22.88 | 43.71 | 25.12 | 7.76 | 6.44 | 15.75 | 15 |
| *A.macrolepis* | Female | ICN-12143 |  | 51.36 | NA | 24 | 44.76 | 24.49 | 7.61 | 5.98 | 15.19 | 14 |
| *A.bitectus* | Female | ICN-4344 |  | 50.35 | 75.55 | 21.26 | 37.47 | 23.21 | 6.78 | 5.19 | 14.44 | 14 |
| *A.bitectus* | Female | ICN-4343 |  | 46.46 | 92.58 | 19.54 | 40.96 | 19.49 | 6.49 | 5.08 | 13.82 | 14 |
| *A.solitarius* | Female | ICN-2268 |  | 47.63 | 95.15 | 18.07 | 30.29 | 20.05 | 6.63 | 5.47 | 14.49 | 21 |
| *A.solitarius* | Female | ICN-6178 |  | 48.68 | NA | 16.23 | 29.12 | 23.76 | 6.95 | 5.67 | 14.7 | 18 |
| *A.solitarius* | Female | ICN-6145 |  | 45.12 | NA | 16.94 | 29.01 | 22.2 | 6.57 | 5.36 | 14.61 | 18 |
| *A.solitarius* | Female | ICN-6168 |  | 47.93 | NA | 18.25 | 31.28 | 19.69 | 6.61 | 5.05 | 14.54 | 18 |
| *A.solitarius* | Female | ICN-6165 |  | 46.39 | 93.49 | 17.43 | 31.04 | 21.37 | 6.58 | 5.62 | 14.46 | 18 |
| *A.solitarius* | Female | ICN-6156 |  | 46.95 | NA | 16.94 | 29.47 | 22.03 | 6.92 | 5.62 | 14.26 | 19 |
| *A.solitarius* | Female | ICN-6160 |  | 44.8 | NA | 17.65 | 29.78 | 21.43 | 6.85 | 5.55 | 14.85 | 18 |
| *A.solitarius* | Female | ICN-6148 |  | 49.19 | NA | 18.03 | 29.94 | 25.47 | 6.84 | 5.05 | 15.9 | 21 |
| *A.solitarius* | Female | ICN-6166 |  | 46.15 | NA | 17.27 | 27.74 | 20.68 | 6.65 | 5.37 | 14.15 | 17 |
| *A.solitarius* | Female | ICN-6159 |  | 47.64 | 74.83 | 18.53 | 31.65 | 22.23 | 7.02 | 5.55 | 14.69 | 18 |
| *A.solitarius* | Female | ICN-4506 |  | 44.68 | 71.5 | 16.2 | 28.09 | 20.93 | 5.95 | 4.95 | 12.61 | 20 |
| *A.solitarius* | Female | ICN-2260 |  | 52.29 | 98.06 | 17.19 | 30.31 | 19.62 | 6.45 | 5.39 | 13.78 | 18 |
| *A.concolor* | Female | ICN-7023 |  | 55.43 | 97.69 | 21.84 | 44.96 | 24.65 | 8.28 | 6.62 | 18.29 | 21 |
| *A.concolor* | Female | ICN-6987 |  | 50.35 | NA | 23.56 | 41.59 | 22.25 | 7.55 | 6.26 | 15.73 | 21 |
| *A.concolor* | Female | ICN-7022 |  | 51.2 | 86.39 | 23.56 | 41.53 | 24.19 | 7.36 | 6.11 | 16.38 | 21 |
| *A.concolor* | Female | ICN-7027 |  | 53.07 | 87.9 | 23.19 | 44.36 | 20.95 | 7.99 | 6.45 | 17.13 | 23 |
| *A.concolor* | Female | ICN-6980 |  | 54.79 | NA | 24.67 | 46.07 | 22.72 | 8.5 | 6.6 | 17.44 | 24 |
| *A.concolor* | Female | ICN-7009 |  | 48.37 | 96.7 | 20.28 | 38.93 | 21.47 | 7.01 | 5.932 | 15.62 | 20 |
| *A.concolor* | Female | ICN-7013 |  | 50.85 | 97.3 | 22.24 | 41.49 | 21.62 | 7.32 | 6.05 | 15.61 | 23 |
| *A.concolor* | Female | ICN-7007 |  | 57.04 | NA | 26.59 | 49.68 | 22.66 | 8.7 | 6.79 | 17.88 | 21 |
| *A.concolor* | Female | ICN-6991 |  | 49.82 | 100.64 | 23.15 | 43.13 | 20.55 | 7.25 | 5.4 | 16.01 | 22 |
| *A.concolor* | Female | ICN-4490 |  | 57.08 | NA | 23.61 | 46.24 | 24.39 | 8.09 | 6.62 | 18.64 | 21 |
| *A.concolor* | Female | ICN-6985 |  | 52.67 | 102.26 | 23.57 | 43.26 | 21.69 | 7.72 | 6.52 | 16.71 | 23 |
| *A.concolor* | Female | ICN-7002 |  | 50.44 | 81.32 | 22.48 | 41.68 | 21.03 | 7.79 | 5.89 | 16.26 | 21 |
| *A.concolor* | Female | ICN-7025 |  | 48.16 | NA | 19.22 | 38.48 | 21.76 | 7.42 | 5.77 | 14.99 | 20 |
| *A.concolor* | Female | ICN-7012 |  | 50.88 | 78.96 | 24.22 | 44.83 | 21.6 | 7.74 | 5.96 | 16.7 | 20 |
| *A.concolor* | Female | ICN-7006 |  | 49.14 | 90.82 | 20.22 | 41.23 | 19.8 | 7.3 | 5.78 | 14.99 | 21 |
| *A.concolor* | Female | ICN-7014 |  | 53.91 | NA | 24.96 | 47.69 | 21.74 | 8.42 | 6.83 | 18.07 | 21 |
| *A.concolor* | Female | ICN-7024 |  | 46.94 | NA | 20.81 | 40.97 | 21.31 | 6.99 | 5.47 | 14.46 | 21 |
| *A.concolor* | Female | ICN-4491 |  | 49.74 | 100.12 | 23.17 | 43.88 | 22.35 | 7.83 | 5.78 | 16.66 | 21 |
| *A.concolor* | Female | ICN-7026 |  | 49.25 | NA | 23.05 | 41.88 | 22.1 | 7.06 | 5.58 | 15.55 | 21 |
| *A.concolor* | Female | ICN-4163 |  | 53.72 | 88.31 | 24.24 | 44.62 | 21.7 | 7.361 | 5.87 | 17.28 | 20 |
| *A.concolor* | Female | ICN-6990 |  | 48.61 | NA | 23.79 | 43.18 | 21.06 | 7.08 | 5.78 | 15.85 | 21 |
| *A.concolor* | Female | ICN-6988 |  | 48.69 | 90.82 | 20.96 | 40.05 | 19.23 | 7.31 | 5.68 | 15.37 | 21 |
| *A.pinchote H* | Female | ICN-4163 |  | 41.88 | NA | 16.75 | 32.91 | 16.96 | 5.84 | 4.74 | 12.44 | 16 |
| *A.pinchote H* | Female | ICN-2329 |  | 40.27 | 59.44 | 18.38 | 32.04 | 16.67 | 5.12 | 3.42 | 12.61 | 16 |
| *A.pinchote H* | Female | ICN-8287 |  | 40.01 | NA | 18.01 | 31.93 | 17.21 | 5.61 | 4.05 | 12.49 | 18 |
| *A.pinchote M* | Male | ICN-2330 |  | 48.54 | 86.15 | 21.04 | 38.17 | 18.75 | 6.43 | 4.68 | 15.6 | 18 |
| *A.pinchote M* | Male | ICN-2323 |  | 46.16 | 80.56 | 19.61 | 37.95 | 18.51 | 6.62 | 4.64 | 14.86 | 20 |
| *A.pinchote M* | Male | ICN-4169 |  | 48.29 | 70.46 | 22.29 | 39.84 | 16.86 | 7.11 | 5.58 | 15.62 | 21 |
| *A.pinchote M* | Male | ICN-2321 |  | 43.64 | NA | 21.49 | 39.35 | 18.65 | 6.66 | 5.37 | 15.63 | 19 |
| *A.pinchote M* | Male | ICN-8286 |  | 48.46 | NA | 22.31 | 39.06 | 21.71 | 7.22 | 5.6 | 15.99 | 20 |
| *A.pinchote M* | Male | ICN-4170 |  | 46.93 | NA | 21.12 | 39.12 | 17.83 | 7.14 | 5.23 | 16.55 | 20 |
| *A.concolor M* | Male | ICN-6975 |  | 67.88 | NA | 28.25 | 53.15 | 27.78 | 9.59 | 8.19 | 21.82 | 22 |
| *A.concolor M* | Male | ICN-7870 |  | 69.23 | NA | 31.12 | 54.76 | 27.64 | 9.26 | 7.59 | 20.62 | 21 |
| *A.concolor M* | Male | ICN-6974 |  | 72.05 | NA | 31.75 | 55.66 | 27.96 | 10.44 | 8.41 | 23.05 | 23 |
| *A.concolor M* | Male | ICN-7018 |  | 70.7 | NA | 31.46 | 58.88 | 27.25 | 10.32 | 7.66 | 22.05 | 21 |
| *A.concolor M* | Male | ICN-7017 |  | 68.16 | NA | 31.2 | 54.27 | 28.08 | 9.93 | 8.62 | 21.27 | 22 |
| *A.concolor M* | Male | ICN-2335 |  | 68.52 | 121.68 | 32.25 | 55.3 | 25.13 | 9.9 | 8.05 | 22.94 | 23 |
| *A.concolor M* | Male | ICN-4166 |  | 70.35 | NA | 30.07 | 53.37 | 27.46 | 10.41 | 7.87 | 22.2 | 22 |
| *A.concolor M* | Male | ICN-7015 |  | 67.81 | 141.17 | 28.79 | 55.09 | 27.52 | 9.74 | 8.03 | 21.4 | 24 |
| *A.concolor M* | Male | ICN-4165 |  | 77.49 | NA | 35.78 | 58.38 | 31.15 | 10.22 | 8.54 | 23.37 | 22 |
| *A.concolor M* | Male | ICN-2276 |  | 67.39 | NA | 33.29 | 56.68 | 28.42 | 9.68 | 7.57 | 21.17 | 23 |
| *A.concolor M* | Male | ICN-4162 |  | 68.75 | NA | 30.65 | 53.72 | 24.99 | 9.61 | 7.35 | 21.4 | 21 |
| *A.mirus* | Female | ICN-5839 |  | 87.71 | 172 | 31.57 | 57.17 | 36.62 | 12.06 | 9.91 | 25.86 | 13 |
| *A.mirus* | Female | ICN-7143 |  | 87.21 | 205 | 35.92 | 66.22 | 38.81 | 14.45 | 11.79 | 26.85 | 14 |
| *A.mariarum* | Female | ICN-5815 |  | 52.71 | 104.01 | 20.42 | 37.94 | 23.42 | 7.27 | 5.91 | 13.36 | 19 |
| *A.mariarum* | Female | ICN-9225 |  | 47.8 | 99.64 | 20.75 | 37.59 | 20.08 | 7.29 | 5.6 | 15.43 | 17 |
| *A.mariarum* | Female | ICN-5816 |  | 52.68 | NA | 20.47 | 36.83 | 23.2 | 7.78 | 6.12 | 16.34 | 17 |
| *A.mariarum* | Female | ICN-5767 |  | 50.74 | 93.63 | 21.16 | 40.14 | 22.99 | 7.12 | 6.01 | 15.64 | 18 |
| *A.mariarum* | Female | ICN-5814 |  | 52.85 | NA | 19.59 | 36.51 | 23.71 | 7.48 | 6.1 | 15.52 | 17 |
| *A.mariarum* | Female | ICN-5817 |  | 51.33 | NA | 19.49 | 35.99 | 25.68 | 7.62 | 6.06 | 14.57 | 17 |
| *A.mariarum* | Female | ICN-5818 |  | 47 | NA | 19.11 | 35.29 | 22.27 | 7.08 | 6.05 | 15.58 | 17 |
| *A.mariarum* | Female | ICN-9223 |  | 45.59 | NA | 17.01 | 34.13 | 18.63 | 6.73 | 5.3 | 13.55 | 17 |
| *A.antonii* | Female | ICN-11805 |  | 47.11 | NA | 19.13 | 36.7 | 21.02 | 6.19 | 4.85 | 14.01 | 17 |
| *A.antonii* | Female | ICN-11887 |  | 44.83 | 86.12 | 21.5 | 41.29 | 19.51 | 6.87 | 5.16 | 13.76 | 15 |
| *A.pos auratus* | Female | ICN-3844 |  | 47.02 | NA | 20.3 | 38.11 | 20.53 | 7.24 | 4.82 | 14.25 | 17 |
| *A.antonii* | Female | ICN-12193 |  | 47.91 | NA | 20.74 | 37.11 | 21.57 | 7.21 | 5.36 | 14.87 | 17 |
| *A.antonii* | Female | ICN-12186 |  | 48.14 | 84.96 | 18.32 | 34.24 | 22.26 | 6.63 | 5.07 | 13.9 | 16 |
| *A.antonii* | Female | ICN-11765 |  | 48.97 | NA | 21.65 | 41.47 | 21.22 | 7 | 5.55 | 15.18 | 17 |
| *A.antonii* | Female | ICN-12172 |  | 42.43 | 76.61 | 17.27 | 31.16 | 17.72 | 6.15 | 4.84 | 11.45 | 17 |
| *A.antonii* | Female | ICN-12174 |  | 50.95 | 103.29 | 20.82 | 37.04 | 23.61 | 7.21 | 5.11 | 15.4 | 19 |
| *A.antonii* | Female | ICN-12190 |  | 50.4 | NA | 20.61 | 38.06 | 18.84 | 6.78 | 4.95 | 13.44 | 18 |
| *A.tropidogaster/gaigei\** | Female | ICN-4042 |  | 48.1 | 72.35 | 21.62 | 39.94 | 21.49 | 6.94 | 5.65 | 14.37 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11340 |  | 46.95 | 78.65 | 20.16 | 39.76 | 20.25 | 6.55 | 4.99 | 13.53 | 15 |
| *A.tropidogaster/gaigei\** | Female | ICN-4019 |  | 45.48 | 80.67 | 20.86 | 37.38 | 20.07 | 6.53 | 4.84 | 13.18 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11407 |  | 47.95 |  | 23.75 | 45.05 | 21.7 | 7.05 | 5.13 | 15.3 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-117860 |  | 50.08 |  | 22.27 | 38.87 | 20.03 | 6.94 | 5.13 | 12.99 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11939 |  | 48.68 |  | 22.06 | 39.92 | 22.12 | 6.88 | 5.31 | 15.04 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-10166 |  | 46.29 | 86.98 | 18.97 | 35.05 | 21.35 | 6.6 | 4.95 | 13.36 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11884 |  | 45.48 |  | 20.97 | 41.6 | 20.46 | 7.17 | 5.07 | 13.91 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11937 |  | 46.89 |  | 20.29 | 37.65 | 19.53 | 6.94 | 5.29 | 14.09 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11938 |  | 47.7 |  | 22.36 | 41.71 | 17.02 | 6.58 | 5.02 | 13.84 | 15 |
| *A.tropidogaster/gaigei\** | Female | ICN-11883 |  | 43.86 |  | 19.33 | 39.31 | 18.39 | 6.19 | 4.66 | 13.17 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11771 |  | 44.96 | 80.25 | 18.77 | 36.32 | 19.69 | 6.51 | 5.19 | 14.36 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11798 |  | 51.23 |  | 23.24 | 41.78 | 23.55 | 7.1 | 5.31 | 14.9 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-10156 |  | 44.78 |  | 17.99 | 37.19 | 17.24 | 6.35 | 4.81 | 13.3 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-7218 |  | 55.39 | 89.94 | 22.89 | 45.47 | 23.65 | 7.54 | 6.11 | 15.74 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11786 |  | 46.36 |  | 20.5 | 39.55 | 20.45 | 6.69 | 5.71 | 14.77 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-4083 |  | 46.12 |  | 17.74 | 36.39 | 19.68 | 6.15 | 4.76 | 13.55 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-10159 |  | 45.07 | 84.5 | 20.82 | 35.18 | 18.87 | 6.83 | 4.88 | 13.93 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11882 |  | 49.63 | NA | 20.78 | 41.99 | 22.33 | 6.4 | 5.29 | 14.1 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11794 |  | 46.64 | NA | 19.31 | 37.53 | 20.24 | 6.26 | 5.38 | 13.43 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-11416 |  | 49.76 | NA | 23.02 | 43.28 | 20.6 | 7.07 | 5.8 | 15.39 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11762 |  | 52.34 | 82.66 | 22.29 | 40.5 | 20.31 | 7.52 | 5.7 | 14.45 | 15 |
| *A.tropidogaster/gaigei\** | Female | ICN-2850 |  | 52.04 | NA | 24.05 | 41.13 | 24.2 | 7.79 | 5.85 | 16.15 | 15 |
| *A.tropidogaster/gaigei\** | Female | ICN-11776 |  | 48.55 | NA | 21.01 | 38.38 | 21.76 | 7.48 | 5.88 | 14.97 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-11785 |  | 49.13 |  | 22.48 | 40.21 | 20.81 | 7.04 | 5.49 | 15.11 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-7960 |  | 50.86 | NA | 22.42 | 44.6 | 20.19 | 7.74 | 6.21 | 15.57 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-5828 |  | 46.56 | 95.16 | 21.23 | 38.94 | 20.32 | 7.02 | 5.29 | 15.27 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-4355 |  | 51.418 | 89.04 | 22.12 | 43.96 | 21.56 | 7.4 | 5.82 | 14.86 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-7197 |  | 54.29 | NA | 23.22 | 44.26 | 26.26 | 7.18 | 5.11 | 15.09 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11352 |  | 46.3 | 91.93 | 20.78 | 41.36 | 22 | 6.64 | 5.31 | 13.98 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-5739 |  | 48.71 | 83.7 | 22.49 | 42.77 | 21.58 | 7.46 | 5.99 | 15.17 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-4004 |  | 43.93 | NA | 19.59 | 38.86 | 19.04 | 6.37 | 4.34 | 13.14 | 15 |
| *A.tropidogaster/gaigei\** | Female | ICN-4002 |  | 48.27 | NA | 19.65 | 38.82 | 21.58 | 6.8 | 5 | 13.38 | 15 |
| *A.tropidogaster/gaigei\** | Female | ICN-9186 |  | 48.11 | NA | 19.63 | 37.27 | 21.73 | 6.39 | 4.74 | 12.7 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-11791 |  | 48.332 | NA | 20.68 | 41.36 | 21.99 | 6.68 | 5.31 | 14.01 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-7196 |  | 48.49 | 81.71 | 21.37 | 39.67 | 18.59 | 6.31 | 5.01 | 13.99 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-4030 |  | 47.76 | NA | 20.26 | 37.96 | 19.91 | 6.65 | 5.23 | 14.37 | 17 |
| *A.tropidogaster/gaigei\** | Female | ICN-7227 |  | 46.41 | NA | 21.15 | 41.9 | 19.03 | 7.16 | 5.42 | 13.53 | 16 |
| *A.tropidogaster/gaigei\** | Female | ICN-4349 |  | 49.98 | 86.84 | 22.4 | 42.61 | 20.02 | 7.43 | 5.44 | 15.33 | 16 |
| *A.notopholis* | Female | ICN-uvmp0360 |  | 51.92 | 82.7 | 21.95 | 40.47 | 20.44 | 7.32 | 6.34 | 13.91 | 12 |
| *A.notopholis* | Female | ICN-4080 |  | 45.31 | 96.84 | 21.49 | 39.77 | 21.39 | 7.12 | 6.13 | 14.01 | 12 |
| *A.notopholis* | Female | ICN-uvmp0347 |  | 48.32 | 100.97 | 20.97 | 42.39 | 21.85 | 7 | 5.94 | 15.19 | 13 |
| *A.notopholis* | Female | ICN-uvmp381 |  | 47.79 | 68.71 | 20.67 | 40.35 | 19.42 | 7.32 | 6.36 | 14.47 | 12 |
| *A.notopholis* | Female | ICN-uvmp380 |  | 46 | 96.41 | 22.97 | 40.75 | 17.35 | 7.08 | 5.82 | 14.14 | 14 |
| *A.notopholis* | Female | ICN-uvmp338 |  | 45.83 | 93.85 | 21.39 | 40.54 | 20.38 | 6.78 | 5.87 | 14.51 | 12 |
| *A.notopholis* | Female | ICN-4074 |  | 47.19 | 103.36 | 21.49 | 40.3 | 20.85 | 7.55 | 6.22 | 14.81 | 14 |
| *A.notopholis* | Female | ICN-uvmp419 |  | 43.45 | 85.81 | 20.21 | 39.12 | 17.66 | 6.99 | 5.31 | 12.98 | 12 |
| *A.notopholis* | Female | ICN-uvmp392 |  | 44.23 | 102.41 | 21.44 | 39.05 | 18.5 | 6.93 | 5.44 | 13.29 | 12 |
| *A.notopholis* | Female | ICN-uvmp429 |  | 43.53 | 92.14 | 21.87 | 40.84 | 18.75 | 6.96 | 5.94 | 13.89 | 14 |
| *A.notopholis* | Female | ICN-4075 |  | 43.16 | 89.32 | 19.77 | 37.77 | 19.95 | 6.54 | 5.27 | 13.39 | 14 |
| *A.notopholis* | Female | ICN-uvmp389 |  | 48.79 | 106.17 | 21.68 | 41.09 | 21.9 | 7.51 | 6.24 | 14.62 | 13 |
| *A.notopholis* | Female | ICN-uvmp410 |  | 49.05 | 104.19 | 22.88 | 42.17 | 21.86 | 7.29 | 6.33 | 14.91 | 14 |
| *A.notopholis* | Female | ICN-4078 |  | 47.45 | 94.87 | 20.73 | 40.3 | 21.82 | 7.13 | 5.85 | 14.48 | 13 |
| *A.notopholis* | Female | ICN-4077 |  | 47.9 | 95.58 | 21.54 | 39.69 | 20.65 | 6.83 | 6.05 | 14.99 | 13 |
| *A.ventrimaculatus* | Female | ICN-3565 |  | 59.07 | NA | 25.24 | 50.43 | 29.29 | 7.93 | 6.38 | 15.18 | 20 |
| *A.ventrimaculatus* | Female | ICN-3551 |  | 55.06 | 146 | 28.2 | 54.56 | 22.77 | 8.19 | 6.55 | 15.49 | 20 |
| *A.ventrimaculatus* | Female | ICN-3550 |  | 55.44 | 151 | 26.89 | 49.42 | 25.25 | 8.22 | 6.77 | 16.15 | 20 |
| *A.ventrimaculatus* | Female | ICN-3564 |  | 65.78 | 194 | 30.86 | 59.02 | 28.79 | 10.1 | 8.06 | 20.41 | 20 |
| *A.ventrimaculatus* | Female | ICN-9365 |  | 59.48 | NA | 29.14 | 56.14 | 28.44 | 8.93 | 7.05 | 16.64 | 20 |
| *A.ventrimaculatus* | Female | ICN-9368 |  | 55.74 | 157 | 27.53 | 51.38 | 27.09 | 8.16 | 6.52 | 16.36 | 20 |
| *A.ventrimaculatus* | Female | ICN-9361 |  | 60.18 | NA | 28.26 | 54.65 | 28.97 | 8.74 | 7.2 | 18.28 | 21 |
| *A.ventrimaculatus* | Female | ICN-9367 |  | 57.41 | NA | 28.81 | 54.52 | 24.09 | 8.38 | 6.66 | 16.09 | 18 |
| *A.ventrimaculatus* | Female | ICN-9364 |  | 62.21 | 145 | 29.85 | 58.08 | 28.27 | 8.91 | 7.09 | 16.28 | 19 |
| *A.ventrimaculatus* | Female | ICN-3570 |  | 53.96 | 152 | 27.08 | 53.67 | 24.04 | 8.38 | 6.23 | 15.87 | 20 |
| *A.ventrimaculatus* | Female | ICN-9689 |  | 60.08 | NA | 28.11 | 55.91 | 26.55 | 8.34 | 6.95 | 17.12 | 19 |
| *A.ventrimaculatus* | Female | ICN-3552 |  | 55.92 | 150 | 28.43 | 55.86 | 24.97 | 7.95 | 6.82 | 15.69 | 18 |
| *A.ventrimaculatus* | Female | ICN-3560 |  | 58.07 | 160 | 30.25 | 57.72 | 24.86 | 8.35 | 6.44 | 16.77 | 17 |
| *A.ventrimaculatus* | Female | ICN-3546 |  | 52.91 | 150 | 27.53 | 48.6 | 22.36 | 7.84 | 6.59 | 16.26 | 18 |
| *A.ventrimaculatus* | Female | ICN-9362 |  | 57.33 | NA | 27.16 | 52.75 | 25.59 | 8.33 | 6.66 | 15.83 | 21 |
| *A.ventrimaculatus* | Female | ICN-9333 |  | 64.04 | NA | 28.68 | 55.52 | 30.1 | 9.14 | 7.23 | 17.97 | 19 |
| *A.ventrimaculatus* | Female | ICN-3554 |  | 54.56 | 161 | 25.85 | 49.45 | 23.94 | 8.22 | 6.34 | 15.7 | 19 |
| *A.ventrimaculatus* | Female | ICN-3542 |  | 55.99 | NA | 27.76 | 54.56 | 22.74 | 8.02 | 6.55 | 15.8 | 22 |
| *A.ventrimaculatus* | Female | ICN-3558 |  | 64.85 | NA | 30.07 | 59.48 | 28.58 | 9.06 | 7.12 | 18.42 | 20 |
| *A.ventrimaculatus* | Female | ICN-3549 |  | 53.45 | 145 | 27.2 | 50.32 | 26.52 | 7.84 | 6.47 | 17.02 | 18 |
| *A.ventrimaculatus* | Female | ICN-9355 |  | 58.06 | NA | 28.71 | 54.75 | 27.76 | 8.44 | 6.71 | 17.47 | 21 |
| *A.ventrimaculatus* | Female | ICN-9365 |  | 59 | 161 | 26.86 | 53.23 | 24.83 | 7.8 | 6.17 | 16.33 | 20 |
| *A.ventrimaculatus* | Female | ICN-3543 |  | 51.03 | 144 | 25.25 | 48.67 | 22.04 | 7.43 | 5.99 | 14.67 | 20 |
| *A.ventrimaculatus* | Female | ICN-9343 |  | 58.94 | NA | 29.83 | 57.07 | 25.59 | 8.61 | 6.83 | 18.03 | 22 |
| *A.ventrimaculatus* | Female | ICN-9347 |  | 64.74 | NA | 32.98 | 61.75 | 27.65 | 8.93 | 7.2 | 18.98 | 20 |
| *A.ventrimaculatus* | Female | ICN-9338 |  | 54.71 | NA | 27.29 | 52.43 | 22.58 | 7.82 | 6.35 | 16.18 | 21 |
| *A.ventrimaculatus* | Female | ICN-9348 |  | 62.61 | 165 | 32.03 | 61.08 | 26.65 | 9.12 | 7.23 | 18.64 | 20 |
| *A.ventrimaculatus* | Female | ICN-9337 |  | 63.7 | 162 | 29.36 | 56.89 | 26.78 | 8.22 | 7.42 | 18.21 | 19 |
| *A.ventrimaculatus* | Female | ICN-9340 |  | 57.98 | NA | 28.51 | 56.54 | 26.59 | 8.09 | 6.16 | 16.7 | 21 |
| *A.ventrimaculatus* | Female | ICN-9342 |  | 66.68 | 175 | 32.01 | 61.98 | 30.02 | 9.25 | 7.4 | 18.23 | 21 |
| *A.ventrimaculatus* | Female | ICN-9336 |  | 61.18 | 161 | 29.62 | 57.61 | 25.47 | 8.44 | 6.72 | 17.38 | 18 |
| *A.ventrimaculatus* | Female | ICN-9339 |  | 64.51 | 175 | 31.48 | 59.94 | 32.77 | 9.5 | 7.47 | 19.62 | 20 |
| *A.ventrimaculatus* | Female | ICN-9335 |  | 63.65 | NA | 32.24 | 63.02 | 29.53 | 9.31 | 7.43 | 18.6 | 20 |
| *A.ventrimaculatus* | Female | ICN-5792 |  | 61.62 | 151 | 30.42 | 57.64 | 28.2 | 8.84 | 7.04 | 18.32 | 20 |
| *A.ventrimaculatus* | Female | ICN-5795 |  | 62.83 | NA | 30.87 | 58.88 | 28.37 | 8.62 | 7 | 17.57 | 20 |
| *A.ventrimaculatus* | Female | ICN-9696 |  | 59.54 | 163 | 28.6 | 61.07 | 27.83 | 8.38 | 6.74 | 17.54 | 19 |
| *A.ventrimaculatus* | Female | ICN-5790 |  | 57.88 | NA | 28.51 | 56.41 | 28.38 | 8.64 | 6.99 | 17.48 | 20 |
| *A.ventrimaculatus* | Female | ICN-5796 |  | 61.9 | NA | 30.95 | 58.79 | 28.06 | 8.82 | 6.99 | 17.79 | 20 |
| *A.ventrimaculatus* | Female | ICN-9700 |  | 63.38 | NA | 31.28 | 61.06 | 30.42 | 9.18 | 7.41 | 17.92 | 21 |
| *A.ventrimaculatus* | Female | ICN-5793 |  | 53.07 | 140 | 27.22 | 50.78 | 24.46 | 7.99 | 6.04 | 14.55 | 21 |
| *A.ventrimaculatus* | Female | ICN-9704 |  | 62.05 | 170 | 29.39 | 56.52 | 29.4 | 8.15 | 6.9 | 17.29 | 20 |
| *A.ventrimaculatus* | Female | ICN-9341 |  | 64.34 | NA | 32.9 | 64.24 | 29.07 | 8.85 | 6.72 | 18.58 | 20 |
| *A.ventrimaculatus* | Female | ICN-9695 |  | 61.26 | NA | 31.69 | 61.94 | 25.69 | 8.74 | 6.94 | 18.45 | 19 |
| *A.ventrimaculatus* | Female | ICN-9705 |  | 59.06 | NA | 29.28 | 55.72 | 27.35 | 7.8 | 6.25 | 16.96 | 20 |
| *A.ventrimaculatus* | Female | ICN-9706 |  | 62.77 | NA | 29.99 | 59.63 | 28.41 | 9.37 | 7.54 | 17.56 | 20 |
| *A.ventrimaculatus* | Female | ICN-9344 |  | 52.96 | 152 | 27.38 | 53.22 | 21.83 | 7.29 | 6.28 | 15.64 | 21 |
| *A.tolimensis* | Female | ICN-3798 |  | 47.5 | 100.9 | 17.9 | 34.7 | 17.8 | 6.3 | 5 | 15.7 | 19 |
| *A.tolimensis* | Female | ICN-8270 |  | 48 | NA | 18.2 | 34.8 | 20.2 | 6.4 | 4.9 | 14.9 | 18 |
| *A.tolimensis* | Female | ICN-2885 |  | 48.5 | NA | 19.7 | 36.6 | 21 | 6.4 | 4.8 | 16.4 | 20 |
| *A.tolimensis* | Female | ICN-2882 |  | 52.4 | NA | 19.7 | 37.4 | 22.8 | 6.5 | 5.1 | 15 | 18 |
| *A.tolimensis* | Female | ICN-2803 |  | 48.5 | NA | 17.7 | 36.6 | 19.8 | 7 | 5.4 | 16 | 17 |
| *A.tolimensis* | Female | ICN-2807 |  | 48.9 | NA | 17.7 | 37.6 | 23.3 | 7.2 | 5.6 | 16.3 | 18 |
| *A.tolimensis* | Female | ICN-5809 |  | 45.4 | 94.2 | 20 | 36.6 | 17.4 | 6.6 | 5.2 | 14.1 | 17 |
| *A.tolimensis* | Female | ICN-2924 |  | 52.2 | NA | 21.2 | 38.1 | 22.8 | 7.2 | 5.6 | 15.6 | 18 |
| *A.tolimensis* | Female | ICN-5803 |  | 50.1 | NA | 20.3 | 34.1 | 23.1 | 7.2 | 5.5 | 14.9 | 18 |
| *A.tolimensis* | Female | ICN-6126 |  | 49.6 | NA | 19.5 | 34.7 | 20.9 | 6.4 | 5.5 | 14.9 | 18 |
| *A.tolimensis* | Female | ICN-2875 |  | 52.8 | 107.5 | 19.5 | 34.8 | 22.2 | 7 | 5.2 | 15.9 | 17 |
| *A.tolimensis* | Female | ICN-2808 |  | 52.4 | 102.9 | 21.2 | 40.1 | 23 | 7.2 | 5.4 | 15.8 | 19 |
| *A.tolimensis* | Female | ICN-2903 |  | 54.3 | 110.8 | 21.9 | 38.8 | 22.8 | 7.6 | 5.7 | 16.13 | 19 |
| *A.tolimensis* | Female | ICN-2876 |  | 50.8 | NA | 19.1 | 37.6 | 21.7 | 7.1 | 5.5 | 15.3 | 18 |
| *A.tolimensis* | Female | ICN-2798 |  | 53.6 | 103.9 | 20.7 | 38.6 | 21.9 | 7.2 | 5.2 | 17.6 | 18 |
| *A.tolimensis* | Female | ICN-2877 |  | 51.6 | 110.3 | 19.8 | 39.1 | 21.3 | 7.5 | 5.7 | 15.5 | 17 |
| *A.tolimensis* | Female | ICN-2901 |  | 52 | 94.5 | 20.5 | 38.3 | 21.1 | 7.5 | 5.9 | 16.4 | 18 |
| *A.tolimensis* | Female | ICN-6123 |  | 51.6 | NA | 20.9 | 35.4 | 23.1 | 6.6 | 5.2 | 16.2 | 17 |
| *A.fuscoauratus* | Female | ICN-6352 |  | 47.2 | NA | 17.5 | 32.1 | 23.1 | 6.6 | 5 | 16.8 | 18 |
| *A.fuscoauratus* | Female | ICN-8022 |  | 46.9 | 99.3 | 19.9 | 35.5 | 21 | 6.5 | 4.8 | 13.3 | 17 |
| *A.fuscoauratus* | Female | ICN-7088 |  | 47.8 | 87.4 | 19.6 | 35.4 | 21.2 | 6.6 | 5.1 | 14.4 | 18 |
| *A.fuscoauratus* | Female | ICN-8128 |  | 47.8 | 79.2 | 19.5 | 37.4 | 21.8 | 6.6 | 5.1 | 13.8 | 17 |
| *A.fuscoauratus* | Female | ICN-4453 |  | 44.3 | NA | 17.8 | 34.8 | 19.4 | 6.5 | 4.7 | 13.2 | 17 |
| *A.fuscoauratus* | Female | ICN-6353 |  | 44.3 | 82.2 | 18.6 | 31.6 | 20.9 | 5.4 | 4.9 | 12.9 | 19 |
| *A.fuscoauratus* | Female | ICN-8127 |  | 45.5 | 92.2 | 20.1 | 36.6 | 20.5 | 6.2 | 4.8 | 13.9 | 17 |
| *A.fuscoauratus* | Female | ICN-2249 |  | 43.8 | NA | 18.1 | 31.1 | 20.3 | 6.3 | 4.7 | 13.2 | 17 |
| *A.fuscoauratus* | Female | ICN-8651 |  | 45 | NA | 18 | 34.2 | 21.9 | 6.4 | 4.6 | 13.7 | 17 |
| *A.fuscoauratus* | Female | ICN-7080 |  | 43.7 | 91.6 | 19.9 | 36.6 | 20.6 | 6.2 | 4.9 | 14.1 | 19 |
| *A.fuscoauratus* | Female | ICN-4444 |  | 45.5 | 89.6 | 18.6 | 31.3 | 20 | 6.6 | 4.3 | 11.2 | 17 |
| *A.fuscoauratus* | Female | ICN-4447 |  | 44.7 | 88 | 18.2 | 35 | 21.4 | 5.7 | 4.2 | 13.4 | 17 |
| *A.fuscoauratus* | Female | ICN-8662 |  | 42.8 | NA | 17.7 | 33 | 18.4 | 5.8 | 4.2 | 12.7 | 19 |
| *A.fuscoauratus* | Female | ICN-4480 |  | 44.3 | NA | 17.9 | 32.6 | 19 | 6 | 4.7 | 14.4 | 16 |
| *A.fuscoauratus* | Female | ICN-8607 |  | 47.7 | NA | 17.7 | 32.2 | 20.8 | 6.3 | 4.8 | 13.3 | 18 |
| *A.fuscoauratus* | Female | ICN-8368 |  | 44.6 | NA | 18.6 | 34.4 | 19.6 | 6.1 | 4.7 | 13.1 | 17 |
| *A.fuscoauratus* | Female | ICN-4434 |  | 46.9 | 99.9 | 20.3 | 35.7 | 21.4 | 6.5 | 4.6 | 14.4 | 17 |
| *A.fuscoauratus* | Female | ICN-6351 |  | 48.4 | 100.4 | 19.3 | 33.9 | 20.9 | 6.2 | 5 | 13.6 | 16 |
| *A.fuscoauratus* | Female | ICN-8355 |  | 44.3 | 94 | 18.5 | 33.6 | 19.2 | 5.8 | 4.5 | 12.3 | 16 |
| *A.fuscoauratus* | Female | ICN-8024 |  | 45.1 | NA | 19.2 | 32.5 | 19.2 | 5.5 | 4.3 | 13.5 | 18 |
| *A.fuscoauratus* | Female | ICN-4448 |  | 43.2 | NA | 17.6 | 35.7 | 20.4 | 5.6 | 4.4 | 13.1 | 17 |
| *A.fuscoauratus* | Female | ICN-7268 |  | 46.6 | NA | 17.5 | 34.1 | 21.1 | 6.3 | 4.6 | 14.4 | 16 |
| *A.fuscoauratus* | Female | ICN-7270 |  | 46.4 | NA | 17.7 | 35.5 | 21.1 | 6.9 | 5.1 | 14.2 | 16 |
| *A.fuscoauratus* | Female | ICN-7263 |  | 45.5 | NA | 18.3 | 34.8 | 20.4 | 6.3 | 4.1 | 15 | 16 |
| *A.fuscoauratus* | Female | ICN-6354 |  | 45.1 | NA | 17.4 | 33.1 | 21.8 | 6.6 | 4.9 | 14.2 | 16 |
| *A.fuscoauratus* | Female | ICN-8123 |  | 46 | 92.4 | 21.8 | 37.6 | 23.1 | 6 | 4.1 | 14.6 | 17 |
| *A.fuscoauratus* | Female | ICN-7089 |  | 48.5 | NA | 19.4 | 37.6 | 20.1 | 6.6 | 5.3 | 14.7 | 17 |
| *A.dracula* | Male | ICN-11995 |  | 78.09 | 212.5 | 39.85 | 73.34 | 36.65 | 11 | 9.87 | 20.31 | 20 |
| *A.dracula* | Male | ICN-3576 |  | 98.38 | 269.5 | 49.63 | 89.13 | 42.98 | 13.66 | 11.93 | 24.61 | 22 |
| *A.dracula* | Male | ICN-11993 |  | 81.92 | NA | 39.53 | 74.66 | 36.76 | 11.42 | 8.96 | 22.03 | 20 |
| *A.dracula* | Male | ICN-11994 |  | 79.28 | NA | 36.92 | 70.22 | 35.22 | 11.26 | 9.05 | 20.62 | 20 |
| *A.dracula* | Male | ICN-11991 |  | 79.96 | 179.5 | 40.15 | 74.52 | 36.91 | 11.5 | 9.79 | 21.32 | 20 |
| *A.anchicayae* | Male | ICN-3720 |  | 43.6 | NA | 17.27 | 29.99 | 20.59 | 5.76 | 4.96 | 12.77 | 18 |
| *A.anchicayae* | Male | ICN-3718 |  | 49.05 | NA | 19.28 | 33.71 | 20.89 | 6.3 | 4.96 | 14.11 | 18 |
| *A.anchicayae* | Male | ICN-3722 |  | 48.02 | NA | 19.31 | 32.19 | 21.47 | 6.8 | 5.44 | 13.12 | 19 |
| *A.anchicayae* | Male | ICN-3721 |  | 46.57 | 104.18 | 19.59 | 32.98 | 20.89 | 7.3 | 5.04 | 13.26 | 19 |
| *A.antioquiae* | Male | ICN-9746 |  | 79.72 | 178.5 | 30.96 | 55.72 | 32.44 | 11.52 | 10.37 | 21.14 | 20 |
| *A.antonii* | Male | ICN-3786 |  | 49.28 | 102.68 | 19.14 | 31.81 | 19.99 | 6.93 | 5.81 | 14.2 | 16 |
| *A.antonii* | Male | ICN-3778 |  | 44.59 | NA | 18.76 | 33.99 | 18.32 | 8.58 | 4.47 | 12.82 | 16 |
| *A.antonii* | Male | ICN-3781 |  | 48.03 | 103.27 | 21.3 | 35.16 | 20.15 | 6.93 | 5.47 | 13.02 | 16 |
| *A.antonii* | Male | ICN-3779 |  | 48.21 | 104.8 | 19.76 | 35.63 | 18.64 | 6.61 | 5.4 | 13.21 | 16 |
| *A.antonii* | Male | ICN-3785 |  | 48.39 | 92.77 | 19.23 | 34.71 | 22.17 | 7.49 | 5.96 | 15.32 | 16 |
| *A.antonii* | Male | ICN-3772 |  | 40.07 | 85.95 | 17.23 | 29.05 | 19.61 | 5.93 | 4.66 | 11.64 | 16 |
| *A.antonii* | Male | ICN-3764 |  | 43.08 | 84.74 | 17.09 | 31.57 | 19.35 | 6.3 | 4.74 | 13.34 | 17 |
| *A.antonii* | Male | ICN-5774 |  | 47.07 | NA | 18.94 | 32.16 | 19.91 | 7.16 | 5.32 | 14.29 | 16 |
| *A.antonii* | Male | ICN-3783 |  | 43.21 | NA | 19.17 | 32.88 | 17.73 | 6.61 | 4.94 | 12.56 | 16 |
| *A.antonii* | Male | ICN-3774 |  | 48.9 | 109.37 | 18.65 | 35.47 | 19.76 | 7.67 | 5.36 | 14.13 | 15 |
| *A.antonii* | Male | ICN-3775 |  | 46.94 | 102.95 | 19.37 | 33.96 | 19.7 | 6.51 | 5.06 | 13.59 | 15 |
| *A.antonii* | Male | ICN-3788 |  | 50.91 | 110.28 | 20.15 | 36.5 | 21.8 | 7.52 | 5.82 | 14.27 | 17 |
| *A.antonii* | Male | ICN-3768 |  | 42.29 | NA | 15.17 | 28.7 | 18.25 | 6.6 | 5.31 | 13.48 | 15 |
| *A.antonii* | Male | ICN-3776 |  | 40.95 | 83.2 | 17.09 | 30.45 | 15.83 | 5.76 | 4.78 | 13.52 | 14 |
| *A.antonii* | Male | ICN-11996 |  | 46.44 | NA | 20.76 | 37.14 | 19.36 | 7.03 | 6.2 | 13.33 | 17 |
| *A.antonii* | Male | ICN-12191 |  | 51.81 | 106.73 | 19.18 | 35.84 | 20.69 | 7.46 | 6.02 | 15.03 | 16 |
| *A.antonii* | Male | ICN-12140 |  | 49.06 | NA | 19.72 | 37.52 | 18.32 | 5.73 | 7.88 | 13.9 | 16 |
| *A.apollinaris* | Male | ICN-2746 |  | 91.78 | NA | 35.44 | 69.65 | 37.47 | 13.31 | 11.4 | 26.14 | 25 |
| *A.apollinaris* | Male | ICN-2747 |  | 101.66 | NA | 40.28 | 81.38 | 41.57 | 14.49 | 12.06 | 30.14 | 28 |
| *A.apollinaris* | Male | ICN-2749 |  | 94.22 | NA | 38.94 | 69.45 | 41.77 | 13.69 | 10.72 | 25.29 | 26 |
| *A.apollinaris* | Male | ICN-2859 |  | 85.02 | NA | 32.64 | 62.97 | 33.38 | 13.58 | 11.53 | 24.66 | 27 |
| *A.apollinaris* | Male | ICN-2865 |  | 96.42 | 265.5 | 39.49 | 71.87 | 36.16 | 15.58 | 12.66 | 28.62 | 26 |
| *A.apollinaris* | Male | ICN-2923 |  | 99.55 | NA | 39.72 | 70.86 | 69.65 | 15.04 | 12.63 | 29.78 | 26 |
| *A.apollinaris* | Male | ICN-6017 |  | 100.91 | 214.5 | 37.5 | 69.04 | 42.93 | 15.99 | 12.86 | 28.93 | 28 |
| *A.apollinaris* | Male | ICN-9491 |  | 98.14 | 280.5 | 37.38 | 68.95 | 43.32 | 14.95 | 11.85 | 27.18 | 28 |
| *A.apollinaris* | Male | ICN-10413 |  | 73.68 | 188.5 | 31.88 | 59.88 | 30.01 | 11.57 | 9.45 | 21.37 | 24 |
| *A.apollinaris* | Male | ICN-10414 |  | 94.78 | 225.5 | 37.05 | 69.14 | 40.23 | 13.84 | 11.97 | 25.8 | 26 |
| *A.apollinaris* | Male | ICN-10444 |  | 86.78 | NA | 37.27 | 66.54 | 34.34 | 12.58 | 11.52 | 24.53 | 24 |
| *A.apollinaris* | Male | ICN-11421 |  | 102.99 | 250.5 | 42.18 | 77.23 | 43.96 | 14.92 | 12.8 | 26.72 | 28 |
| *A.apollinaris* | Male | ICN-12035 |  | 103.86 | NA | 42.14 | 78.25 | 42.82 | 15.62 | 13.09 | 26.81 | 27 |
| *A.auratus* | Male | ICN-4023 |  | 38.78 | 75.87 | 16.54 | 29.73 | 15.96 | 5.78 | 4.65 | 11.24 | 15 |
| *A.auratus* | Male | ICN-4024 |  | 38.13 | 97.23 | 16.78 | 28.53 | 18.22 | 5.81 | 4.46 | 10.43 | 16 |
| *A.auratus* | Male | ICN-8946 |  | 42.6 | 110 | 17.6 | 33.4 | 18.8 | 5.65 | 4.64 | 11.86 | 19 |
| *A.auratus* | Male | ICN-3946 |  | 49.25 | 111.11 | 18.8 | 35.15 | 21.99 | 7.14 | 5.4 | 13.43 | 15 |
| *A.auratus* | Male | ICN-5932 |  | 50.65 | 133.31 | 20.48 | 37.58 | 22.44 | 6.82 | 6.14 | 14.14 | 16 |
| *A.auratus* | Male | ICN-3899 |  | 51.06 | 143.77 | 22.17 | 36.06 | 22.1 | 6.35 | 6.1 | 14.6 | 16 |
| *A.auratus* | Male | ICN-3908 |  | 50.06 | 104.78 | 19.04 | 35.77 | 22.28 | 6.74 | 6.07 | 14.09 | 15 |
| *A.auratus* | Male | ICN-3971 |  | 51.84 | 136.29 | 21.79 | 38.43 | 21.94 | 6.87 | 6.16 | 13.91 | 14 |
| *A.auratus* | Male | ICN-3848 |  | 50.13 | 109.49 | 20.16 | 34.33 | 22.29 | 7.25 | 5.89 | 14.36 | 16 |
| *A.auratus* | Male | ICN-3922 |  | 49.98 | NA | 19.06 | 38.01 | 20.76 | 6.23 | 6.46 | 14.32 | 16 |
| *A.auratus* | Male | ICN-2959 |  | 55.26 | 151.82 | 22.85 | 39.2 | 24.22 | 7.72 | 6.19 | 14.75 | 15 |
| *A.auratus* | Male | ICN-3822 |  | 48.03 | NA | 20.31 | 34.17 | 21.22 | 6.7 | 5.6 | 13 | 14 |
| *A.auratus* | Male | ICN-3873 |  | 52.1 | 111.69 | 19.64 | 36.5 | 21.57 | 6.46 | 5.42 | 14.93 | 15 |
| *A.auratus* | Male | ICN-3819 |  | 43.01 | 111.66 | 17.96 | 28.53 | 20.39 | 5.59 | 5.04 | 12.49 | 14 |
| *A.auratus* | Male | ICN-3875 |  | 47.83 | 102.83 | 20.14 | 36.3 | 19.23 | 6.28 | 5.12 | 13.3 | 15 |
| *A.auratus* | Male | ICN-9482 |  | 40.98 | NA | 15.55 | 28.34 | 17.66 | 5.3 | 4.72 | 12.25 | 14 |
| *A.auratus* | Male | ICN-9481 |  | 41.85 | NA | 16.92 | 28.57 | 17.29 | 5.76 | 4.36 | 11.32 | 16 |
| *A.auratus* | Male | ICN-3911 |  | 51.62 | NA | 19.56 | 38.14 | 19.46 | 6.55 | 5.41 | 13.88 | 15 |
| *A.auratus* | Male | ICN-3970 |  | 50.72 | NA | 17.56 | 34.75 | 21.65 | 7.15 | 6.01 | 13.96 | 14 |
| *A.auratus* | Male | ICN-3909 |  | 45.75 | NA | 18.43 | 34.61 | 19.53 | 6.24 | 5.45 | 12.96 | 15 |
| *A.auratus* | Male | ICN-3913 |  | 50.58 | 145.94 | 19.98 | 36.81 | 21.63 | 6.46 | 5.68 | 13.55 | 13 |
| *A.auratus* | Male | ICN-3825 |  | 42.18 | 105.78 | 16.62 | 27.74 | 18.48 | 5.19 | 4.53 | 11.6 | 15 |
| *A.biporcatus* | Male | ICN-12034 |  | 87.75 | 204.99 | 32.77 | 51.02 | 35.91 | 14.06 | 11.72 | 24.33 | 24 |
| *A.biporcatus* | Male | ICN-RAM314 |  | 86.8 | 197 | 32.4 | 46.8 | 36 | 14.16 | 11.62 | 24.21 | 24 |
| *A.biporcatus* | Male | ICN-3750 |  | 76.2 | 178.5 | 28.53 | 47.69 | 35.69 | 12.54 | 11.43 | 21.6 | 26 |
| *A.biporcatus* | Male | ICN-2156 |  | 78.15 | NA | 28.22 | 46.87 | 34.1 | 12.07 | 10.07 | 22.08 | 26 |
| *A.bombiceps* | Male | ICN-3991 |  | 67.8 | 116 | 34.5 | 59.2 | 30.6 | 10.57 | 8.57 | 17.9 | 17 |
| *A.bombiceps* | Male | ICN-6042 |  | 59.13 | 103.5 | 27.05 | 52.61 | 23.99 | 7.4 | 6.16 | 14.89 | 15 |
| *A.bombiceps* | Male | ICN-8630 |  | 70.3 | 119 | 32.7 | 61.3 | 31.3 | 10.85 | 8.5 | 17.74 | 16 |
| *A.bombiceps* | Male | ICN-8611 |  | 61.19 | 113.5 | 29.99 | 55.64 | 25.91 | 9.27 | 7.27 | 14.95 | 15 |
| *A.bombiceps* | Male | ICN-3990 |  | 57.34 | 114.5 | 31.61 | 52.77 | 22.86 | 9.26 | 7.46 | 14.93 | 16 |
| *A.calimae* | Male | ICN-3679 |  | 57.26 | 93.86 | 19.9 | 31.85 | 25.86 | 8.39 | 7.72 | 16.81 | 17 |
| *A.chloris* | Male | ICN-3609 |  | 51.1 | 103 | 23.9 | 37.3 | 23 | 7.08 | 5.52 | 14.02 | 17 |
| *A.chloris* | Male | ICN-3612 |  | 52.26 | 113.76 | 22.96 | 34.5 | 22.83 | 7.55 | 6.13 | 14.99 | 18 |
| *A.chloris* | Male | ICN-3614 |  | 49.9 | NA | 24.2 | 37.1 | 22.5 | 7.28 | 5.92 | 14.2 | 16 |
| *A.chloris* | Male | ICN-3616 |  | 48.54 | NA | 22.29 | 33.01 | 22.06 | 6.95 | 5.29 | 13.33 | 16 |
| *A.chloris* | Male | ICN-3617 |  | 52.47 | 98.49 | 23.26 | 34.04 | 21.9 | 7.3 | 6.21 | 13.67 | 20 |
| *A.chloris* | Male | ICN-3618 |  | 53.5 | 109 | 22.3 | 36.1 | 23.1 | 6.97 | 5.77 | 14.59 | 18 |
| *A.chloris* | Male | ICN-3619 |  | 50.89 | 102.33 | 22.01 | 36.49 | 21.62 | 7 | 5.67 | 13.72 | 17 |
| *A.chloris* | Male | ICN-3623 |  | 52.86 | NA | 24.89 | 34.07 | 24.72 | 7.35 | 5.78 | 13.87 | 19 |
| *A.chloris* | Male | ICN-3624 |  | 46.72 | 97.34 | 22.85 | 31.74 | 21.24 | 6.1 | 4.62 | 12.56 | 19 |
| *A.chloris* | Male | ICN-3629 |  | 48.48 | NA | 22.45 | 35.45 | 21.08 | 7.21 | 5.36 | 13.94 | 19 |
| *A.chloris* | Male | ICN-3646 |  | 51.4 | 84 | 24.1 | 37.1 | 21.6 | 6.88 | 5.66 | 14.4 | 16 |
| *A.chloris* | Male | ICN-5909 |  | 61.23 | 132.13 | 28.64 | 45.83 | 26.04 | 8.14 | 6.47 | 16.93 | 20 |
| *A.chloris* | Male | ICN-5910 |  | 57.87 | 122.52 | 26.39 | 44.14 | 25.89 | 8.2 | 6.66 | 16.85 | 19 |
| *A.chloris* | Male | ICN-5911 |  | 54.18 | NA | 24.74 | 38.95 | 25.61 | 7.06 | 5.8 | 14.14 | 21 |
| *A.chloris* | Male | ICN-3633 |  | 54.7 | 100.39 | 27.41 | 40.47 | 25.61 | 7.68 | 6.41 | 15.13 | 17 |
| *A.chloris* | Male | ICN-6932 |  | 54.64 | NA | 26.72 | 38.05 | 22.7 | 7.29 | 5.46 | 13.88 | 17 |
| *A.chloris* | Male | ICN-6685 |  | 53.7 | 105.13 | 24.8 | 38.64 | 24.47 | 7.07 | 5.24 | 15.47 | 17 |
| *A.chloris* | Male | ICN-3626 |  | 53.45 | 120.09 | 24.64 | 33.99 | 23.43 | 6.88 | 6.8 | 14.72 | 18 |
| *A.chloris* | Male | ICN-3645 |  | 51 | NA | 24.56 | 38.87 | 23.07 | 6.9 | 5.36 | 14.14 | 17 |
| *A.chloris* | Male | ICN-3615 |  | 48.85 | NA | 22.9 | 32.24 | 22.92 | 6.86 | 5.49 | 13.33 | 18 |
| *A.chloris* | Male | ICN-6687 |  | 53.27 | 102.07 | 23.58 | 36.67 | 23.39 | 7.5 | 5.99 | 15.4 | 18 |
| *A.chloris* | Male | ICN-12083 |  | 49.66 | 81.05 | 24.23 | 37.13 | 21.15 | 6.68 | 5.36 | 13.34 | 18 |
| *A.chloris* | Male | ICN-6925 |  | 54.26 | 111.49 | 25.74 | 37.97 | 21.96 | 7.37 | 5.88 | 14.91 | 17 |
| *A.chloris* | Male | ICN-9297 |  | 55.58 | 106.25 | 25.89 | 38.62 | 21.21 | 7.06 | 7.01 | 15.53 | 19 |
| *A.chloris* | Male | ICN-3621 |  | 52.81 | 108.34 | 25.3 | 38.08 | 25.26 | 7.33 | 5.36 | 13.54 | 20 |
| *A.chloris* | Male | ICN-3638 |  | 56.47 | 110.63 | 25.89 | 39.7 | 23.69 | 7.48 | 5.67 | 15.32 | 18 |
| *A.chloris* | Male | ICN-6923 |  | 52.36 | NA | 25.24 | 39.99 | 22.98 | 6.41 | 5.54 | 14.09 | 17 |
| *A.chloris* | Male | ICN-3640 |  | 55.59 | 101.35 | 27.38 | 40.61 | 24.36 | 7 | 5.9 | 14.77 | 18 |
| *A.chloris* | Male | ICN-6686 |  | 55.05 | 100.48 | 25.42 | 38.78 | 24.67 | 7.7 | 6.26 | 15.84 | 18 |
| *A.chloris* | Male | ICN-12082 |  | 54.69 | NA | 25.89 | 36.96 | 24.28 | 7.34 | 5.86 | 14.38 | 18 |
| *A.chloris* | Male | ICN-9052 |  | 52.17 | 110.78 | 23.64 | 36.02 | 24.22 | 7.14 | 5.09 | 14.2 | 19 |
| *A.chloris* | Male | ICN-9854 |  | 53.94 | NA | 22.69 | 38.07 | 22.1 | 7.46 | 6.22 | 14.83 | 18 |
| *A.chloris* | Male | ICN-6748 |  | 54.78 | 117.1 | 27.53 | 39.31 | 26.68 | 7.43 | 5.68 | 14.96 | 18 |
| *A.chloris* | Male | ICN-3608 |  | 49.17 | NA | 23.59 | 38.18 | 23.2 | 6.81 | 5.25 | 13.5 | 17 |
| *A.chocorum* | Male | ICN-7141 |  | 73.75 | NA | 30.48 | 53.89 | 33.54 | 10.87 | 9.33 | 20.34 | 19 |
| *A.chocorum* | Male | ICN-7142 |  | 79.83 | NA | 32.42 | 58.77 | 35.06 | 12.8 | 10.06 | 22.86 | 20 |
| *A.chocorum* | Male | ICN-11928 |  | 67.9 | 164 | 26.5 | 51.2 | 28.7 | 9.51 | 7.88 | 18.7 | 19 |
| *A.chocorum* | Male | ICN-3680 |  | 81.59 | 191.5 | 32.05 | 55.94 | 34.52 | 12.15 | 9.44 | 22.84 | 21 |
| *A.danieli* | Male | ICN-9145 |  | 86.34 | 220 | 31.15 | 67.87 | 36.72 | 13.62 | 10.93 | 25.06 | 21 |
| *A.danieli* | Male | ICN-9497 |  | 86.64 | 254.5 | 37.52 | 58.5 | 37.48 | 12.46 | 11.04 | 23.99 | 25 |
| *A.danieli* | Male | ICN-9493 |  | 85.53 | 252.5 | 36.2 | 65.83 | 39.54 | 13.7 | 11.94 | 24.78 | 22 |
| *A.danieli* | Male | ICN-9498 |  | 67.37 | NA | 29.38 | 50.61 | 29.41 | 11.3 | 9.57 | 21.39 | 21 |
| *A.eulaemus* | Male | ICN-3538 |  | 95.61 | NA | 49.62 | 75.48 | 41.66 | 13.1 | 10.55 | 24.84 | 22 |
| *A.euskalerriari* | Male | ICN-12075 |  | 53.41 | 57.93 | 17.98 | 23.12 | 24.22 | 6.9 | 6.14 | 13.24 | 23 |
| *A.fasciatus* | Male | ICN-3741 |  | 70.07 | 142.5 | 31.14 | 53.53 | 31.01 | 9.53 | 7.14 | 17.39 | 23 |
| *A.fasciatus* | Male | ICN-4345 |  | 65.84 | 157.5 | 30.77 | 52.66 | 28.53 | 8.54 | 6.7 | 15.99 | 22 |
| *A.fitchi* | Male | ICN-9694 |  | 70.18 | 140.5 | 30.17 | 57.72 | 32.65 | 10.39 | 7.93 | 18.66 | 23 |
| *A.fraseri* | Male | ICN-3593 |  | 116.5 | NA | 41.88 | 67.01 | 55.72 | 17.29 | 14.45 | 30.39 | 22 |
| *A.frenatus* | Male | ICN-7237 |  | 127.2 | 241 | 57.3 | 103.3 | 59.2 | 18.74 | 16.46 | 32.63 | 27 |
| *A.frenatus* | Male | ICN-11708 |  | 109.3 | NA | 50.1 | 93.9 | 47.3 | 16.85 | 14.06 | 30.67 | 27 |
| *A.fuscoauratus* | Male | ICN-11074 |  | 33.87 | 61.54 | 12.38 | 25.05 | 13.57 | 4.43 | 4.03 | 9.99 | 15 |
| *A.fuscoauratus* | Male | ICN-11073 |  | 41.8 | NA | 16.22 | 28.36 | 17.54 | 6.17 | 4.74 | 11.24 | 15 |
| *A.fuscoauratus* | Male | ICN-11079 |  | 42.09 | 75.72 | 15.03 | 25.55 | 19.93 | 5.76 | 4.98 | 11.7 | 15 |
| *A.fuscoauratus* | Male | ICN-11072 |  | 39.86 | 65.88 | 16.21 | 30.12 | 17.36 | 5.65 | 4.22 | 11.59 | 15 |
| *A.fuscoauratus* | Male | ICN-4446 |  | 40.91 | 85.34 | 16.15 | 30.56 | 17.88 | 5.72 | 4.5 | 11.3 | 15 |
| *A.fuscoauratus* | Male | ICN-4437 |  | 44.48 | 89.54 | 17.45 | 32.09 | 19.23 | 5.99 | 4.72 | 12.59 | 15 |
| *A.fuscoauratus* | Male | ICN-9555 |  | 45.37 | NA | 18.73 | 33.79 | 20.04 | 6.72 | 5.62 | 13.18 | 16 |
| *A.fuscoauratus* | Male | ICN-8365 |  | 42.68 | 88.84 | 15.74 | 31.77 | 17.11 | 5.62 | 4.61 | 13.02 | 15 |
| *A.fuscoauratus* | Male | ICN-8652 |  | 40.48 | 70.82 | 15.83 | 31.17 | 17.08 | 5.41 | 4.46 | 11.77 | 16 |
| *A.fuscoauratus* | Male | ICN-8367 |  | 42.1 | 68.36 | 16.77 | 30.39 | 17.92 | 5.63 | 5.1 | 12.85 | 16 |
| *A.fuscoauratus* | Male | ICN-7087 |  | 46.95 | 90.38 | 18.26 | 35.15 | 19.82 | 6.53 | 5.53 | 12.62 | 15 |
| *A.fuscoauratus* | Male | ICN- |  | 46.14 | 91.37 | 16.87 | 31.19 | 19.94 | 6.04 | 5.17 | 12.67 | 16 |
| *A.fuscoauratus* | Male | ICN-4449 |  | 42.11 | 56.88 | 18.9 | 33.04 | 19.34 | 6.25 | 4.47 | 11.97 | 15 |
| *A.fuscoauratus* | Male | ICN-5777 |  | 46.25 | NA | 17.5 | 35.72 | 19.57 | 7.23 | 5.23 | 13.06 | 17 |
| *A.fuscoauratus* | Male | ICN-9560 |  | 43.46 | 89.61 | 17.77 | 32.51 | 20.52 | 6.05 | 5.34 | 11.77 | 17 |
| *A.fuscoauratus* | Male | ICN-5776 |  | 43.91 | 89.99 | 18.28 | 31.32 | 16.73 | 6.41 | 5.25 | 11.57 | 15 |
| *A.fuscoauratus* | Male | ICN-9038 |  | 39.77 | 78.47 | 14.68 | 29.24 | 16.58 | 5.64 | 4.95 | 11.11 | 15 |
| *A.fuscoauratus* | Male | ICN-9556 |  | 40.07 | 89.67 | 16.23 | 31.2 | 18.81 | 6.15 | 5.23 | 11.31 | 15 |
| *A.fuscoauratus* | Male | ICN-8031 |  | 45.24 | 89.51 | 17.58 | 31.08 | 20.61 | 6.27 | 4.98 | 12.67 | 15 |
| *A.fuscoauratus* | Male | ICN-4451 |  | 43.83 | 88.93 | NA | 21.09 | 32.09 | 5.9 | 4.78 | 12.96 | 15 |
| *A.fuscoauratus* | Male | ICN-5776 |  | 45.64 | 95.83 | 17.2 | 34.46 | 18.69 | 7.29 | 5.46 | 13.4 | 15 |
| *A.fuscoauratus* | Male | ICN-8614 |  | 46.12 | 89.19 | 18.8 | 31.58 | 19.99 | 5.9 | 5.25 | 13.18 | 16 |
| *A.fuscoauratus* | Male | ICN-8191 |  | 43.41 | 90.05 | 19.28 | 34.97 | 20.03 | 4.7 | 4.57 | 12.27 | 15 |
| *A.fuscoauratus* | Male | ICN-8004 |  | 39.23 | 72.84 | 14.07 | 26.62 | 16.68 | 5.74 | 4.29 | 12.05 | 16 |
| *A.fuscoauratus* | Male | ICN-9559 |  | 45.91 | NA | 17.43 | 33.47 | 20.37 | 6.97 | 5.53 | 13.34 | 16 |
| *A.fuscoauratus* | Male | ICN-9557 |  | 39 | 83.92 | 14 | 29.82 | 16.69 | 5.83 | 5.06 | 12.34 | 15 |
| *A.fuscoauratus* | Male | ICN-9575 |  | 44.32 | 64.07 | 16.32 | 31.99 | 17.88 | 5.61 | 4.85 | 11.51 | 15 |
| *A.fuscoauratus* | Male | ICN-4435 |  | 43.46 | NA | 18.05 | 31.11 | 21.81 | 6.72 | 4.78 | 12.96 | 15 |
| *A.gaigei* | Male | ICN-3994 |  | 48.9 | NA | 21.6 | 40.8 | 17.7 | 6 | 7.5 | 14.6 | 17 |
| *A.gaigei* | Male | ICN-3996 |  | 53.8 | NA | 24.9 | 48.9 | 19.75 | 6.5 | 8.2 | 15.4 | 17 |
| *A.gaigei* | Male | ICN-3997 |  | 44.15 | NA | 20.75 | 39.95 | 20 | 5 | 6.7 | 13.15 | 15 |
| *A.gaigei* | Male | ICN-4005 |  | 47 | NA | 20.3 | 39.3 | 19.4 | 5.3 | 6.7 | 14.2 | 16 |
| *A.gaigei* | Male | ICN-4008 |  | 50 | NA | 22.2 | 43.3 | 20 | 6 | 7.5 | 14 | 17 |
| *A.gaigei* | Male | ICN-4016 |  | 50.8 | NA | 22.4 | 41.9 | 19.1 | 6 | 7.3 | 14.2 | 17 |
| *A.gaigei* | Male | ICN-4017 |  | 45 | NA | 20.8 | 36.8 | 19.2 | 5.6 | 6.9 | 13 | 16 |
| *A.gaigei* | Male | ICN-4018 |  | 47.4 | NA | 19.1 | 35.5 | 19.6 | 6.8 | 7.2 | 13.6 | 17 |
| *A.gaigei* | Male | ICN-4020 |  | 49.9 | NA | 21.3 | 38.8 | 20.9 | 6.3 | 7.8 | 14.7 | 17 |
| *A.gaigei* | Male | ICN-4032 |  | 48.8 | NA | 24.7 | 43.6 | 17.2 | 6 | 6.9 | 14.2 | 17 |
| *A.gaigei* | Male | ICN-4033 |  | 47.25 | NA | 17.6 | 40.65 | 22.45 | 5.8 | 7.4 | 14.1 | 17 |
| *A.gaigei* | Male | ICN-4035 |  | 45 | NA | 20.9 | 40.6 | 16.5 | 6 | 6.8 | 14.4 | 17 |
| *A.gaigei* | Male | ICN-4036 |  | 41.8 | NA | 19.4 | 36.3 | 19.8 | 6.2 | 7.2 | 13.7 | 17 |
| *A.gaigei* | Male | ICN-4001 |  | 43 | NA | 19.6 | 36.4 | 17 | 4.6 | 6 | 12 | 17 |
| *A.gaigei* | Male | ICN-4003 |  | 46.7 | NA | 18.9 | 35 | 20 | 5 | 6.6 | 12.4 | 16 |
| *A.gaigei* | Male | ICN-4007 |  | 49.9 | NA | 18.7 | 38.5 | 18.8 | 6 | 7 | 14.9 | 16 |
| *A.gaigei* | Male | ICN-3995 |  | 44.7 | NA | 21.8 | 42.3 | 19.3 | 6 | 7.8 | 13.8 | 17 |
| *A.gaigei* | Male | ICN-4014 |  | 47.7 | NA | 18.25 | 39.5 | 20.5 | 5.9 | 7 | 13.3 | 17 |
| *A.gaigei* | Male | ICN-4031 |  | 47.2 | NA | 19.5 | 42.95 | 19.95 | 5.75 | 7 | 13.7 | 16 |
| *A.gaigei* | Male | ICN-4034 |  | 44.5 | NA | 19.5 | 36.5 | 18.9 | 5.7 | 7.3 | 13.8 | 17 |
| *A.gaigei* | Male | ICN-11799 |  | 47.99 | 102.16 | 22.17 | 39.88 | 22.35 | 6.85 | 5.37 | 13.68 | 15 |
| *A.gaigei* | Male | ICN-11375 |  | 53.96 | NA | 23.71 | 44.34 | 23.73 | 8.18 | 6.88 | 16.01 | 17 |
| *A.gaigei* | Male | ICN-3862 |  | 54.1 | 111.69 | 23.71 | 43.31 | 23.19 | 7.45 | 6.35 | 15.6 | 17 |
| *A.gaigei* | Male | ICN-10171 |  | 47.81 | NA | 17.01 | 38.13 | 20.31 | 6.76 | 5.38 | 13.36 | 16 |
| *A.gaigei* | Male | ICN-10163 |  | 45.46 | NA | 16.56 | 35.08 | 18.21 | 6.46 | 5.5 | 12.32 | 16 |
| *A.gaigei* | Male | ICN-10162 |  | 47.16 | 83.71 | 19.4 | 36.32 | 21.2 | 6.6 | 5.29 | 13.54 | 17 |
| *A.gaigei* | Male | ICN-10167 |  | 45.86 | 95.55 | 19.32 | 36.17 | 21.67 | 7.25 | 5.32 | 12.52 | 16 |
| *A.gaigei* | Male | ICN-3998 |  | 41.68 | 90.45 | 18.94 | 34.87 | 19.7 | 5.16 | 4.42 | 10.92 | 17 |
| *A.gracilipes* | Male | ICN-3993 |  | 47.58 | 99.34 | 20.37 | 39.33 | 19.6 | 6.58 | 5.81 | 13.33 | 14 |
| *A.granuliceps* | Male | ICN-4138 |  | 43.19 | 81.31 | 20.72 | 39.65 | 17.61 | 6.59 | 5.19 | 11.83 | 15 |
| *A.granuliceps* | Male | ICN-4132 |  | 41.94 | 74.14 | 19.27 | 36.38 | 18.77 | 6.06 | 4.97 | 11.87 | 15 |
| *A.granuliceps* | Male | ICN-4150 |  | 40.46 | 75.57 | 18.22 | 34.6 | 16.54 | 6 | 4.82 | 11.34 | 14 |
| *A.granuliceps* | Male | ICN-4130 |  | 40.45 | 75.41 | 18.01 | 34.09 | 16.23 | 5.99 | 4.85 | 11.66 | 14 |
| *A.granuliceps* | Male | ICN-4131 |  | 37.76 | 68.8 | 19.06 | 32.54 | 16.45 | 5.58 | 4.73 | 11.14 | 15 |
| *A.granuliceps* | Male | ICN-4143 |  | 44.53 | 67.83 | 19.3 | 39.33 | 17.26 | 6.34 | 5.19 | 12.61 | 15 |
| *A.granuliceps* | Male | ICN-4135 |  | 44.81 | NA | 19.13 | 38.63 | 19.7 | 6.46 | 5.06 | 12.28 | 15 |
| *A.granuliceps* | Male | ICN-4142 |  | 41.82 | NA | 18.09 | 32.56 | 17.94 | 5.99 | 4.79 | 11.47 | 15 |
| *A.granuliceps* | Male | ICN-4153 |  | 42.27 | NA | 20.05 | 35.17 | 14.76 | 6.01 | 4.9 | 11.45 | 14 |
| *A.granuliceps* | Male | ICN-4139 |  | 40.22 | 75.14 | 19.01 | 33.41 | 19.67 | 6.37 | 5.02 | 11.44 | 15 |
| *A.granuliceps* | Male | ICN-4140 |  | 42.21 | 76.36 | 18.69 | 35.68 | 18.75 | 6.33 | 4.94 | 11.64 | 15 |
| *A.granuliceps* | Male | ICN-4136 |  | 41.75 | 78.9 | 19.63 | 37.2 | 17.16 | 5.98 | 5.05 | 11.16 | 15 |
| *A.granuliceps* | Male | ICN-4151 |  | 38.44 | NA | 15.86 | 32.56 | 15.57 | 5.84 | 4.67 | 10.58 | 15 |
| *A.granuliceps* | Male | ICN-4147 |  | 37.59 | 69.4 | 17.42 | 32.93 | 15.24 | 5.79 | 4.76 | 10.42 | 15 |
| *A.heterodermus* | Male | ICN-1499 |  | 74.46 | 98.06 | 23.02 | 30.29 | 34.02 | 9.82 | 9.2 | 20.6 | 20 |
| *A.heterodermus* | Male | ICN-2161 |  | 62.2 | 87.77 | 23.19 | 27.99 | 26.29 | 9.6 | 8.81 | 17.87 | 20 |
| *A.heterodermus* | Male | ICN-2197 |  | 86.31 | 131.25 | 32.08 | 40.58 | 41.43 | 14.87 | 12.42 | 24.26 | 24 |
| *A.heterodermus* | Male | ICN-2203 |  | 75.96 | 111.23 | 26.02 | 34.62 | 35 | 11.82 | 8.92 | 21.92 | 24 |
| *A.heterodermus* | Male | ICN-2817 |  | 75.53 | 97.86 | 24.37 | 33.91 | 35.37 | 11.02 | 9.03 | 21.26 | 24 |
| *A.heterodermus* | Male | ICN-4184 |  | 64.65 | 85.81 | 23.04 | 29.67 | 31.18 | 9.2 | 7.85 | 17.7 | 20 |
| *A.heterodermus* | Male | ICN-4185 |  | 52.7 | 60.97 | 18.09 | 22.42 | 23.7 | 7.47 | 7.32 | 16.14 | 24 |
| *A.heterodermus* | Male | ICN-4186 |  | 74.19 | 88.19 | 25.1 | 33.01 | 31.68 | 11.17 | 10.17 | 22.17 | 24 |
| *A.heterodermus* | Male | ICN-4457 |  | 51.82 | 65.36 | 18.38 | 24.96 | 21.9 | 7.93 | 8.07 | 16.58 | 23 |
| *A.heterodermus* | Male | ICN-4478 |  | 74.89 | 95.36 | 26.31 | 33.92 | 32.37 | 11.72 | 9.59 | 21.95 | 24 |
| *A.heterodermus* | Male | ICN-4546 |  | 52.88 | 61.23 | 17.71 | 23.27 | 23.87 | 7.17 | 6.94 | 15.75 | 20 |
| *A.heterodermus* | Male | ICN-4547 |  | 71.94 | 82.04 | 24.91 | 31.46 | 33.32 | 10.81 | 10.05 | 21.46 | 20 |
| *A.heterodermus* | Male | ICN-4548 |  | 76.53 | 97.76 | 26.79 | 34.59 | 34.23 | 11.18 | 10.62 | 22.28 | 20 |
| *A.heterodermus* | Male | ICN-5734 |  | 77.01 | 96.56 | 23.07 | 33.18 | 35.48 | 11.65 | 11.36 | 22.02 | 20 |
| *A.heterodermus* | Male | ICN-5765 |  | 67.47 | 84.03 | 21.24 | 30.95 | 32.23 | 9.89 | 8.61 | 20.37 | 19 |
| *A.heterodermus* | Male | ICN-5954 |  | 67.88 | 97.8 | 24.81 | 32.16 | 31.35 | 8.98 | 7.81 | 19.49 | 18 |
| *A.heterodermus* | Male | ICN-5955 |  | 78.94 | 105.55 | 28.94 | 36.56 | 35.19 | 11.98 | 10.08 | 22.28 | 24 |
| *A.heterodermus* | Male | ICN-5957 |  | 67.49 | 100.6 | 22.51 | 31.33 | 30.8 | 9.61 | 8.82 | 19.49 | 20 |
| *A.heterodermus* | Male | ICN-5959 |  | 65.74 | 84.47 | 24.63 | 31.8 | 30.03 | 9.95 | 8.64 | 19.69 | 18 |
| *A.heterodermus* | Male | ICN-5969 |  | 72.75 | 106.77 | 22.89 | 34.47 | 35.77 | 9.68 | 9.07 | 21.18 | 18 |
| *A.heterodermus* | Male | ICN-5970 |  | 63.43 | 89.26 | 24.36 | 31.04 | 28.29 | 8.93 | 7.65 | 18.06 | 19 |
| *A.heterodermus* | Male | ICN-5980 |  | 81.47 | 116.26 | 29.1 | 39.23 | 36.32 | 11.67 | 9.35 | 23.45 | 20 |
| *A.heterodermus* | Male | ICN-5981 |  | 65.61 | 84.79 | 21.59 | 28.44 | 30.42 | 9.32 | 7.94 | 18.8 | 20 |
| *A.heterodermus* | Male | ICN-5982 |  | 72.05 | 108.17 | 25.42 | 31.41 | 30.18 | 10.46 | 9.35 | 21.65 | 20 |
| *A.heterodermus* | Male | ICN-5992 |  | 61.48 | 89.6 | 23.23 | 30.1 | 24.05 | 8.95 | 8.37 | 17.63 | 20 |
| *A.heterodermus* | Male | ICN-5993 |  | 61.12 | 94.1 | 23.9 | 30.82 | 27.38 | 9.39 | 7.73 | 17.8 | 16 |
| *A.heterodermus* | Male | ICN-5994 |  | 59.17 | 75.24 | 22.31 | 27.63 | 24.12 | 8.32 | 7.17 | 17.3 | 19 |
| *A.heterodermus* | Male | ICN-5995 |  | 74.89 | 111.25 | 28.56 | 32.68 | 35.45 | 10.31 | 9.82 | 22.23 | 20 |
| *A.heterodermus* | Male | ICN-6122 |  | 52.68 | 69.9 | 19.11 | 23.42 | 22.24 | 8.06 | 8.28 | 16.77 | 19 |
| *A.heterodermus* | Male | ICN-6244 |  | 62.17 | 87.62 | 23.17 | 32.81 | 24.88 | 9.87 | 8.98 | 18.61 | 20 |
| *A.heterodermus* | Male | ICN-6245 |  | 62.12 | 88.54 | 24.28 | 32.05 | 29 | 8.95 | 8.5 | 18.82 | 20 |
| *A.heterodermus* | Male | ICN-6246 |  | 70.03 | 94.71 | 26.16 | 35.26 | 29.32 | 9.87 | 8.66 | 19.53 | 20 |
| *A.heterodermus* | Male | ICN-6247 |  | 71.16 | 99.91 | 22.67 | 31.46 | 32.19 | 10.06 | 8.84 | 19.74 | 20 |
| *A.heterodermus* | Male | ICN-6248 |  | 77.8 | 107.2 | 27.02 | 35.89 | 35.59 | 12.15 | 10.23 | 22.53 | 20 |
| *A.heterodermus* | Male | ICN-6249 |  | 63.62 | 89.96 | 24.44 | 32.46 | 29.22 | 9.3 | 8.16 | 18.86 | 21 |
| *A.heterodermus* | Male | ICN-6250 |  | 78.74 | 123.42 | 26.96 | 33.28 | 36.41 | 11.62 | 10.29 | 21.96 | 20 |
| *A.heterodermus* | Male | ICN-6251 |  | 66.9 | 95.56 | 24.96 | 32.61 | 29.55 | 9.33 | 8.38 | 19.02 | 20 |
| *A.heterodermus* | Male | ICN-6256 |  | 70.57 | 98.84 | 25.83 | 34.32 | 33.45 | 11 | 9.41 | 21.08 | 20 |
| *A.heterodermus* | Male | ICN-6339 |  | 61.31 | 82.26 | 22.85 | 30.44 | 28.59 | 8.92 | 8.64 | 19.13 | 20 |
| *A.heterodermus* | Male | ICN-7285 |  | 81.71 | 123.74 | 25.95 | 35.7 | 35.96 | 10.69 | 10.15 | 22.82 | 24 |
| *A.heterodermus* | Male | ICN-8049 |  | 70.72 | 85.33 | 27.86 | 34.7 | 34.43 | 11.05 | 9.28 | 20.11 | 20 |
| *A.heterodermus* | Male | ICN-9688 |  | 64.14 | 69.96 | 21.66 | 27.3 | 28.64 | 8.86 | 8.11 | 16.89 | 20 |
| *A.heterodermus* | Male | ICN-MC11229 |  | 38.97 | 44.09 | 12.51 | 16.62 | 16.04 | 6.16 | 5.23 | 12.29 | 23 |
| *A.heterodermus* | Male | ICN-MC11252 |  | 67.83 | 72.5 | 20.01 | 28.87 | 29.98 | 9.37 | 8.78 | 17.9 | 24 |
| *A.heterodermus* | Male | ICN-PR5056 |  | 62.38 | 81.39 | 22.1 | 29.53 | 24.87 | 8.12 | 7.29 | 17.6 | 19 |
| *A.heterodermus* | Male | ICN-PR5057 |  | 68.25 | 111.75 | 27.38 | 35.8 | 25.3 | 10.18 | 9 | 20.6 | 21 |
| *A.heterodermus* | Male | ICN-TP133 |  | 81.44 | 117.7 | 29.3 | 37.71 | 35.44 | 11.97 | 10.26 | 24.79 | 23 |
| *A.heterodermus* | Male | ICN-TP143 |  | 74.38 | 111.36 | 29.7 | 40.04 | 31.94 | 10.93 | 9.66 | 22.11 | 23 |
| *A.heterodermus* | Male | ICN-TP147 |  | 75.87 | 101.01 | 24.74 | 30.23 | 36.08 | 9.66 | 8.42 | 21.68 | 20 |
| *A.heterodermus* | Male | ICN-TP159 |  | 71.26 | 94.15 | 22.96 | 33.47 | 28.86 | 9.37 | 8.86 | 20.1 | 23 |
| *A.heterodermus* | Male | ICN-TP162 |  | 84.61 | 122.83 | 28.99 | 38.15 | 37.17 | 13.43 | 11.1 | 24.88 | 23 |
| *A.heterodermus* | Male | ICN-TP174 |  | 74.74 | 110.65 | 26.35 | 35.46 | 31.65 | 10.73 | 9.37 | 21.54 | 22 |
| *A.heterodermus* | Male | ICN-TP175 |  | 66.91 | 103.98 | 24.68 | 32.24 | 33.75 | 10.63 | 8.4 | 20.7 | 24 |
| *A.heterodermus* | Male | ICN-TP191 |  | 74.31 | 100.66 | 23.91 | 31.98 | 37.56 | 9.04 | 7.88 | 21.49 | 20 |
| *A.heterodermus* | Male | ICN-TP192 |  | 70.99 | 89.62 | 22.92 | 32.74 | 33.19 | 10.1 | 9.54 | 20.07 | 21 |
| *A.heterodermus* | Male | ICN-10596 |  | 71.14 | 90.94 | 25.25 | 30.71 | 32.41 | 11.22 | 10.36 | 23.09 | 24 |
| *A.heterodermus* | Male | ICN-10595 |  | 72.79 | 103.12 | 25.56 | 32.3 | 38.18 | 12 | 10.47 | 22.53 | 24 |
| *A.heterodermus* | Male | ICN-10600 |  | 53.23 | 69.04 | 18.03 | 23.47 | 22.76 | 7.73 | 6.7 | 16 | 17 |
| *A.heterodermus* | Male | ICN-7291 |  | 65.43 | 90.61 | 24.73 | 24.92 | 31.28 | 9.21 | 7.56 | 19.64 | 18 |
| *A.heterodermus* | Male | ICN-10594 |  | 67.93 | 87.26 | 22.54 | 30.59 | 31.37 | 10.25 | 8.97 | 20.05 | 24 |
| *A.heterodermus* | Male | ICN-6337 |  | 78.79 | 99.01 | 23.21 | 30.84 | 35.36 | 11.68 | 11.33 | 22.03 | 20 |
| *A.heterodermus* | Male | ICN-7293 |  | 64.14 | 86.42 | 23.26 | 29.98 | 28.34 | 9.11 | 7.54 | 18.26 | 20 |
| *A.heterodermus* | Male | ICN-2308 |  | 70.29 | 112.86 | 24.15 | 32.04 | 30.21 | 10.88 | 9.17 | 21.38 | 21 |
| *A.heterodermus* | Male | ICN-2817 |  | 76.04 | 96.53 | 23.98 | 33.84 | 37.01 | 11.21 | 9.5 | 21.78 | 25 |
| *A.huilae* | Male | ICN-3727 |  | 74.45 | 160 | 29.01 | 49.68 | 29.42 | 10.29 | 8.42 | 20.9 | 20 |
| *A.huilae* | Male | ICN-3728 |  | 78.9 | 141.5 | 29.71 | 50.09 | 33.56 | 10.88 | 8.74 | 21.21 | 21 |
| *A.huilae* | Male | ICN-3729 |  | 70.38 | 153.5 | 25.85 | 43.8 | 29.87 | 9.82 | 8.07 | 19.65 | 20 |
| *A.huilae* | Male | ICN-3730 |  | 80.59 | NA | 28.81 | 49.4 | 32.32 | 10.98 | 8.9 | 22.31 | 20 |
| *A.huilae* | Male | ICN-3732 |  | 78.06 | 149.5 | 30.44 | 49.07 | 34.23 | 10.77 | 8.84 | 21.63 | 20 |
| *A.huilae* | Male | ICN-3734 |  | 78.15 | 168.5 | 30.37 | 50.32 | 36.39 | 10.61 | 9.33 | 20.27 | 21 |
| *A.huilae* | Male | ICN-3735 |  | 76.6 | 174.5 | 26.51 | 49.37 | 31.57 | 11.31 | 9.49 | 21.38 | 22 |
| *A.huilae* | Male | ICN-4541 |  | 79.02 | 177.5 | 32.73 | 59.56 | 30.97 | 10.38 | 8.94 | 20.39 | 21 |
| *A.huilae* | Male | ICN-5783 |  | 59.42 | 128.5 | 25.45 | 38.47 | 25 | 8.16 | 7.17 | 16.59 | 20 |
| *A.huilae* | Male | ICN-5785 |  | 60.61 | 122.5 | 22.93 | 36.7 | 26.4 | 8.44 | 7.44 | 16.92 | 20 |
| *A.huilae* | Male | ICN-6020 |  | 71.84 | 155.5 | 24.25 | 45.24 | 30.61 | 9.79 | 8.57 | 20.55 | 23 |
| *A.huilae* | Male | ICN-9413 |  | 60.76 | 148.5 | 25.34 | 46.22 | 24.76 | 8.71 | 7.35 | 17.04 | 22 |
| *A.lamari* | Male | ICN-8066 |  | 58.15 | 133.77 | 20.84 | 39.56 | 25.35 | 8.42 | 6.74 | 16.83 | 27 |
| *A.latifrons* | Male | ICN-3578 |  | 98.3 | 227 | 46.1 | 85.6 | 44.8 | 16.41 | 19.91 | 22.46 | 23 |
| *A.latifrons* | Male | ICN-3579 |  | 73.4 | 167 | 34.5 | 63.5 | 30 | 17.05 | 14.66 | 17.14 | 24 |
| *A.latifrons* | Male | ICN-6744 |  | 136.87 | 270 | 68.69 | 120.21 | 56.1 | 23.1 | 18.39 | 37.39 | 26 |
| *A.latifrons* | Male | ICN-6746 |  | 111.87 | NA | 60.58 | 96.09 | 50.3 | 18.74 | 15.09 | 32.3 | 25 |
| *A.latifrons* | Male | ICN-7956 |  | 113.66 | 232.9 | 45.33 | 67.46 | 51.17 | 16.6 | 14.09 | 30.54 | 22 |
| *A.latifrons* | Male | ICN-12088 |  | 106.79 | 237.5 | 51.45 | 91.43 | 47.77 | 16.72 | 13.28 | 28.81 | 22 |
| *A.latifrons* | Male | ICN-9752 |  | 111.68 | 238.5 | 51.73 | 92.7 | 49.66 | 16.41 | 13.96 | 29.8 | 24 |
| *A.latifrons* | Male | ICN-9753 |  | 110.53 | 240.5 | 53.44 | 95.6 | 47.67 | 16.79 | 14.85 | 30.45 | 24 |
| *A.latifrons* | Male | ICN-6922 |  | 117.3 | 256.5 | 56.81 | 95.7 | 48.48 | 17.64 | 14.85 | 30.95 | 24 |
| *A.latifrons* | Male | ICN-4348 |  | 93.15 | 215.5 | 49.77 | 84.3 | 43.41 | 14.64 | 11.64 | 25.73 | 24 |
| *A.lynchi* | Male | ICN-12086 |  | 58.4 | 114.68 | 24.07 | 49.37 | 25.74 | 8.31 | 7.11 | 15.36 | 18 |
| *A.lynchi* | Male | ICN-9044 |  | 56.72 | 106.48 | 24.24 | 44.95 | 23.09 | 7.95 | 6.48 | 14.46 | 18 |
| *A.lyra* | Male | ICN-6929 |  | 47.57 | NA | 22.41 | 40.41 | 20.71 | 8.17 | 6.29 | 14.63 | 18 |
| *A.macrolepis* | Male | ICN-6736 |  | 51.07 | 69.55 | 20.76 | 37.66 | 23.81 | 6.89 | 6.37 | 13.13 | 16 |
| *A.macrolepis* | Male | ICN-4051 |  | 59.34 | 90.51 | 22.82 | 45.7 | 26.91 | 8.44 | 6.94 | 14.53 | 16 |
| *A.macrolepis* | Male | ICN-4636 |  | 42.22 | NA | 16.31 | 33.6 | 19.16 | 6.24 | 5.7 | 11.63 | 16 |
| *A.maculigula* | Male | ICN-9929 |  | 99.82 | NA | 38.76 | 68.06 | 43.25 | 13.9 | 11.86 | 24.7 | 22 |
| *A.maculigula* | Male | ICN-9946 |  | 90.82 | 178.5 | 34.68 | 66.17 | 39.76 | 12.61 | 10.95 | 22.74 | 22 |
| *A.maculigula* | Male | ICN-9152 |  | 80.88 | 175.5 | 32.39 | 56.12 | 33.18 | 11.29 | 9.6 | 20.48 | 22 |
| *A.maculigula* | Male | ICN-9156 |  | 92.11 | 175.5 | 41.38 | 67.12 | 37.61 | 12.23 | 10.06 | 22.73 | 23 |
| *A.maculigula* | Male | ICN-9928 |  | 93.85 | 190.5 | 37.28 | 65.55 | 38.35 | 12.08 | 10.45 | 22.63 | 22 |
| *A.maculigula* | Male | ICN-9914 |  | 90.84 | NA | 33.28 | 65.53 | 36.78 | 12.3 | 11.22 | 23.31 | 23 |
| *A.maculigula* | Male | ICN-9938 |  | 108.37 | 229.5 | 41.65 | 73.19 | 46.99 | 14.51 | 12.84 | 27.29 | 22 |
| *A.maculigula* | Male | ICN-9161 |  | 110.44 | 227.5 | 40.04 | 69.9 | 52.84 | 15.91 | 14.43 | 28.88 | 22 |
| *A.maculigula* | Male | ICN-9155 |  | 107.77 | 231.5 | 41.49 | 73.82 | 48.35 | 15.4 | 12.6 | 27.58 | 21 |
| *A.maculigula* | Male | ICN-9153 |  | 115.62 | NA | 46.39 | 76.05 | 47.74 | 14.98 | 13.81 | 29.19 | 22 |
| *A.maculigula* | Male | ICN-9965 |  | 98.06 | 199.5 | 37.41 | 68.97 | 44.19 | 15.11 | 12.18 | 24.39 | 22 |
| *A.maculigula* | Male | ICN-9969 |  | 101.9 | NA | 43.39 | 70.51 | 46.68 | 14.91 | 11.64 | 23.36 | 24 |
| *A.maculigula* | Male | ICN-9169 |  | 104.4 | NA | 39.73 | 69.98 | 44.77 | 13.74 | 11.87 | 24.75 | 22 |
| *A.maculigula* | Male | ICN-9168 |  | 102.44 | NA | 39.8 | 72.24 | 44.66 | 14.48 | 13.12 | 25.6 | 21 |
| *A.maculigula* | Male | ICN-9947 |  | 104.74 | 176.5 | 42.06 | 66.93 | 46.54 | 15.89 | 12.56 | 27.64 | 22 |
| *A.maculigula* | Male | ICN-9970 |  | 105.12 | 192.5 | 43.9 | 71.29 | 45.56 | 14.31 | 12.99 | 26.45 | 22 |
| *A.maculigula* | Male | ICN-9936 |  | 105.43 | NA | 40.58 | 69.68 | 47.58 | 13.87 | 12.75 | 26.37 | 22 |
| *A.maculigula* | Male | ICN-9160 |  | 99.27 | NA | 40.26 | 72.63 | 41.94 | 13.28 | 11.47 | 25.45 | 22 |
| *A.maculigula* | Male | ICN-9158 |  | 103.58 | NA | 44.01 | 72.16 | 47.59 | 14.05 | 12.06 | 26.87 | 23 |
| *A.maculigula* | Male | ICN-9917 |  | 88.03 | NA | 37.7 | 61.66 | 36.88 | 12.98 | 10.42 | 22.39 | 22 |
| *A.maculigula* | Male | ICN-9159 |  | 85.21 | NA | 34.37 | 61.08 | 35.87 | 12.29 | 10.96 | 23.19 | 21 |
| *A.maculiventris* | Male | ICN-4433 |  | 49.76 | NA | 18.96 | 37.59 | 20.01 | 6.12 | 5.45 | 12.97 | 17 |
| *A.maculiventris* | Male | ICN-4399 |  | 43.73 | 91.33 | 18.82 | 32.6 | 20.27 | 5.95 | 4.55 | 11.84 | 15 |
| *A.maculiventris* | Male | ICN-4377 |  | 40.2 | 84.71 | 16.54 | 30.24 | 19.19 | 5.47 | 5.03 | 11.56 | 17 |
| *A.maculiventris* | Male | ICN-4395 |  | 43.61 | NA | 18.96 | 30.84 | 19.38 | 6.05 | 4.94 | 12.44 | 18 |
| *A.maculiventris* | Male | ICN-4432 |  | 40.71 | 78.68 | 18.54 | 31.45 | 16.16 | 5.42 | 4.66 | 11.46 | 18 |
| *A.maculiventris* | Male | ICN-4411 |  | 44.67 | 84.73 | 17.99 | 34.42 | 21.29 | 6 | 4.59 | 11.35 | 17 |
| *A.maculiventris* | Male | ICN-4378 |  | 43.85 | 87.63 | 17.98 | 32.52 | 19.53 | 6.3 | 5.1 | 12.81 | 16 |
| *A.maculiventris* | Male | ICN-4421 |  | 42.72 | NA | 18.94 | 33.69 | 18.94 | 6.24 | 4.72 | 11.81 | 17 |
| *A.maculiventris* | Male | ICN-4400 |  | 43.88 | 67.17 | 20.39 | 31.25 | 18.94 | 5.55 | 4.42 | 11.99 | 17 |
| *A.maculiventris* | Male | ICN-4396 |  | 39.12 | 77.11 | 17.6 | 32.29 | 16.21 | 5.42 | 3.76 | 11.33 | 17 |
| *A.maculiventris* | Male | ICN-4416 |  | 41.39 | NA | 18 | 34.27 | 19.94 | 6.13 | 4.67 | 11.23 | 17 |
| *A.maculiventris* | Male | ICN-4427 |  | 41.51 | 80.08 | 17.42 | 33.04 | 18.63 | 5.71 | 5.12 | 11.81 | 16 |
| *A.maculiventris* | Male | ICN-4428 |  | 42.94 | 89.92 | 18.46 | 31.66 | 21.6 | 5.46 | 5.08 | 11.46 | 16 |
| *A.maculiventris* | Male | ICN-4379 |  | 41.29 | NA | 15.55 | 30.46 | 19.68 | 5.66 | 4.28 | 11.73 | 16 |
| *A.maculiventris* | Male | ICN-4394 |  | 41.22 | 84.51 | 17.24 | 32.06 | 16.5 | 5.85 | 4.61 | 11.46 | 18 |
| *A.maculiventris* | Male | ICN-4404 |  | 42.81 | NA | 17.54 | 32.01 | 19.04 | 5.93 | 4.99 | 11.5 | 15 |
| *A.maculiventris* | Male | ICN-4415 |  | 40.83 | NA | 18.03 | 26.99 | 19.85 | 5.98 | 4.89 | 11.31 | 17 |
| *A.maculiventris* | Male | ICN-4384 |  | 40.92 | 79.86 | 18.32 | 31.29 | 18.63 | 5.65 | 4.43 | 10.97 | 16 |
| *A.maculiventris* | Male | ICN-5920 |  | 41.45 | 82.39 | 17.91 | 32.26 | 18.63 | 5.65 | 5.08 | 11.18 | 15 |
| *A.maculiventris* | Male | ICN-12090 |  | 44.35 | NA | 18.62 | 33.71 | 19.31 | 5.94 | 4.89 | 11.37 | 17 |
| *A.maculiventris* | Male | ICN-12089 |  | 42.15 | 73.01 | 16.93 | 32.09 | 19.17 | 5.4 | 5.07 | 11.83 | 17 |
| *A.maculiventris* | Male | ICN-12145 |  | 43.71 | NA | 15.78 | 31.81 | 18.07 | 5.5 | 4.79 | 11.65 | 16 |
| *A.maculiventris* | Male | ICN-12149 |  | 42.72 | NA | 17.49 | 32.61 | 17.29 | 5.99 | 4.71 | 11.18 | 16 |
| *A.maculiventris* | Male | ICN-12091 |  | 38.73 | 80.63 | 17 | 33.84 | 18.12 | 4.95 | 4.47 | 10.92 | 17 |
| *A.maculiventris* | Male | ICN-12078 |  | 42.6 | NA | 21.34 | 39.93 | 17.58 | 6.67 | 5.21 | 12.01 | 17 |
| *A.maculiventris* | Male | ICN-4393 |  | 41.55 | NA | 15.84 | 32.36 | 19.19 | 5.27 | 4.55 | 12.03 | 18 |
| *A.mariarum* | Male | ICN-3805 |  | 51.83 | 98.39 | 20.47 | 33.15 | 22.09 | 7.57 | 6.4 | 14.81 | 17 |
| *A.mariarum* | Male | ICN-5821 |  | 51.31 | 110.43 | 20.58 | 35.9 | 21.85 | 7.81 | 6.57 | 14.6 | 17 |
| *A.mariarum* | Male | ICN-5819 |  | 53.32 | NA | 19.49 | 35.91 | 24.28 | 7.59 | 6.42 | 14.21 | 17 |
| *A.mariarum* | Male | ICN-3808 |  | 57.46 | NA | 22.6 | 38.01 | 23.19 | 8.42 | 6.66 | 16.46 | 17 |
| *A.mariarum* | Male | ICN-5822 |  | 50.8 | 100.65 | 19.59 | 34.5 | 20.05 | 7.19 | 5.95 | 13.88 | 16 |
| *A.mariarum* | Male | ICN-5820 |  | 52.76 | NA | 19.37 | 36.44 | 23.62 | 7.8 | 6.08 | 15.58 | 17 |
| *A.mariarum* | Male | ICN-9228 |  | 42.52 | 88.37 | 18.34 | 33.58 | 18.37 | 6.87 | 5.36 | 11.93 | 17 |
| *A.mariarum* | Male | ICN-3807 |  | 42.58 | 82.67 | 16.57 | 29.18 | 17.65 | 6.45 | 5.45 | 12.4 | 16 |
| *A.megalopithecus* | Male | ICN-6706 |  | 81.38 | 215.5 | 31.62 | 63.95 | 35.92 | 11.42 | 10.21 | 22.27 | 20 |
| *A.megalopithecus* | Male | ICN-9387 |  | 46.29 | NA | 19.89 | 35.87 | 18.91 | 7.18 | 6.09 | 13.57 | 22 |
| *A.megalopithecus* | Male | ICN-9404 |  | 49.72 | 103.72 | 21.43 | 41.7 | 19.62 | 7.89 | 6.96 | 15.9 | 23 |
| *A.megalopithecus* | Male | ICN-6704 |  | 79.12 | NA | 31.53 | 61.89 | 35.72 | 11.4 | 10.33 | 21.03 | 21 |
| *A.menta* | Male | ICN-3682 |  | 49.29 | 90.11 | 15.4 | 25.52 | 20.05 | 6.84 | 6.16 | 15.14 | 20 |
| *A.mirus* | Male | ICN-6665 |  | 106.51 | 206.7 | 44.95 | 71.22 | 44.81 | 16.99 | 13.93 | 30.77 | 13 |
| *A.mirus* | Male | ICN-7143 |  | 89.67 | 190.5 | 35.68 | 63.12 | 39.91 | 15.15 | 12.24 | 26.62 | 13 |
| *A.mirus* | Male | ICN-5339 |  | 87.08 | 165.96 | 27.3 | 52.66 | 38 | 12.38 | 11.5 | 26.06 | 12 |
| *A.mirus* | Male | ICN-5840 |  | 102.84 | 228.5 | 36.32 | 62.58 | 46.78 | 16.11 | 12.65 | 30.52 | 13 |
| *A.nicefori* | Male | ICN-6112 |  | 53.05 | 62.87 | 18.21 | 23.45 | 23.27 | 6.96 | 6.86 | 15.85 | 18 |
| *A.nicefori* | Male | ICN-6552 |  | 66.34 | 89.9 | 21.19 | 28.01 | 28.38 | 9.21 | 7.82 | 17.51 | 19 |
| *A.nicefori* | Male | ICN-10602 |  | 38.71 | 39.74 | 10.52 | 17.8 | 17.6 | 5.84 | 5.94 | 12.76 | 18 |
| *A.nicefori* | Male | ICN-10603 |  | 49.25 | 56.78 | 16.44 | 19.7 | 21.98 | 6.64 | 6.41 | 13.99 | 19 |
| *A.nicefori* | Male | ICN-10608 |  | 45.86 | 47.48 | 14.4 | 19.4 | 18.65 | 7.05 | 6.63 | 14.41 | 18 |
| *A.nicefori* | Male | ICN-FQ115 |  | 59.51 | 72.69 | 17.16 | 24.07 | 26.11 | 8.05 | 7.26 | 16.02 | NA |
| *A.nicefori* | Male | ICN-FQ116 |  | 61.91 | 75.4 | 17.73 | 24.78 | 28.67 | 7.88 | 7.48 | 17.55 | NA |
| *A.nicefori* | Male | ICN-FQ117 |  | 56.69 | 67.19 | 16.47 | 21.28 | 30.42 | 7.82 | 7.08 | 15.49 | NA |
| *A.nicefori* | Male | ICN-FQ118 |  | 57.99 | 74.23 | 16.68 | 20.74 | 27.04 | 7.46 | 6.96 | 15.88 | NA |
| *A.nicefori* | Male | ICN-FQ119 |  | 49.12 | 56.39 | 14.94 | 18.76 | 21.18 | 6.86 | 6.32 | 14 | NA |
| *A.nicefori* | Male | ICN-FQ120 |  | 60.47 | 76.95 | 18.19 | 23.24 | 26.13 | 8.15 | 7.46 | 17.41 | NA |
| *A.notopholis* | Male | ICN-4104 |  | 47.98 | 113.38 | 21.74 | 37.4 | 20.97 | 7.91 | 6.48 | 13.57 | 14 |
| *A.notopholis* | Male | ICN-7151 |  | 43.59 | 100.57 | 20.8 | 36.32 | 17.52 | 7 | 5.83 | 13.67 | 14 |
| *A.notopholis* | Male | ICN-4116 |  | 45.46 | 104.73 | 21.08 | 41.1 | 17.96 | 7.45 | 5.85 | 13.15 | 14 |
| *A.notopholis* | Male | ICN-5906 |  | 43.05 | 88.82 | 18.42 | 39.39 | 18.32 | 7.72 | 6.14 | 12.43 | 14 |
| *A.notopholis* | Male | ICN-4084 |  | 43.78 | 96.17 | 19.26 | 38.46 | 19.1 | 6.98 | 5.83 | 12.62 | 13 |
| *A.notopholis* | Male | ICN-9328 |  | 46.85 | 99.97 | 22.25 | 39.71 | 19.34 | 7.57 | 6.18 | 14.67 | 14 |
| *A.notopholis* | Male | ICN-4095 |  | 42.71 | 98.76 | 20.15 | 37.7 | 17.46 | 6.93 | 6 | 13.1 | 14 |
| *A.notopholis* | Male | ICN-7154 |  | 45.81 | 99.96 | 21.72 | 42.86 | 18.91 | 7.33 | 6.35 | 13.8 | 13 |
| *A.notopholis* | Male | ICN-4063 |  | 47.32 | 102.54 | 20.94 | 41.91 | 19.57 | 7.47 | 6.18 | 14.02 | 13 |
| *A.notopholis* | Male | ICN-4086 |  | 47.42 | 106 | 23.04 | 41.46 | 19.81 | 7.74 | 6.28 | 14.04 | 14 |
| *A.notopholis* | Male | ICN-9307 |  | 51.65 | 107.42 | 24.23 | 46.36 | 20.87 | 8.34 | 6.73 | 14.61 | 14 |
| *A.notopholis* | Male | ICN-4085 |  | 47.23 | NA | 21.11 | 39.03 | 20.27 | 8.09 | 6.25 | 14.15 | 14 |
| *A.notopholis* | Male | ICN-4097 |  | 42.41 | 103.93 | 22.7 | 40.09 | 21.66 | 7.42 | 5.89 | 11.72 | 15 |
| *A.notopholis* | Male | ICN-9299 |  | 43.81 | 97.25 | 21.14 | 38.28 | 19.12 | 7.2 | 6.48 | 13.41 | 14 |
| *A.notopholis* | Male | ICN-9295 |  | 41.29 | 85.11 | 19.99 | 36.95 | 18.72 | 6.8 | 5.5 | 13.05 | 14 |
| *A.notopholis* | Male | ICN-4100 |  | 45.95 | 104.99 | 20.6 | 39.05 | 18.19 | 7.03 | 6.18 | 12.57 | 14 |
| *A.notopholis* | Male | ICN-9284 |  | 46.57 | NA | 22.65 | 42.54 | 19.77 | 8.16 | 6.59 | 14.21 | 13 |
| *A.notopholis* | Male | ICN-4091 |  | 46.76 | 105.09 | 21.52 | 40.85 | 19.45 | 7.54 | 6.34 | 13.74 | 14 |
| *A.notopholis* | Male | ICN-4098 |  | 46.7 | 92.14 | 21.83 | 41.73 | 20.66 | 7.06 | 6.1 | 14.59 | 15 |
| *A.notopholis* | Male | ICN-9301 |  | 48.54 | NA | 21.49 | 40.98 | 22.28 | 8.03 | 6.62 | 13.78 | 13 |
| *A.notopholis* | Male | ICN-4106 |  | 43.94 | 94.59 | 21.32 | 39.76 | 17.76 | 7.36 | 6.31 | 13.1 | 13 |
| *A.notopholis* | Male | ICN-4099 |  | 44.39 | 102.91 | 20.72 | 40.06 | 17.3 | 7.03 | 5.7 | 13.1 | 13 |
| *A.notopholis* | Male | ICN-5903 |  | 49.63 | 112.89 | 22.32 | 45.9 | 22.84 | 8.93 | 7.01 | 14.6 | 15 |
| *A.notopholis* | Male | ICN-9288 |  | 48.67 | 108.86 | 21.85 | 42.91 | 18.37 | 7.49 | 6.13 | 14.12 | 14 |
| *A.notopholis* | Male | ICN-9310 |  | 47.78 | 95.2 | 23.36 | 46.56 | 19.13 | 8.24 | 7.31 | 14.31 | 14 |
| *A.notopholis* | Male | ICN-4118 |  | 45.66 | 94.71 | 19.7 | 38.55 | 18.27 | 7.02 | 6.06 | 13.35 | 14 |
| *A.notopholis* | Male | ICN-9315 |  | 49.97 | 114.55 | 21.67 | 43.86 | 21.64 | 7.76 | 7.6 | 14.72 | 14 |
| *A.notopholis* | Male | ICN-6713 |  | 44.54 | 86.65 | 20.74 | 42.86 | 18.12 | 6.48 | 6.38 | 13.9 | 14 |
| *A.notopholis* | Male | ICN-9280 |  | 47.62 | 108.84 | 21.74 | 42.39 | 19.59 | 7.3 | 5.95 | 14.26 | 14 |
| *A.notopholis* | Male | ICN-4073 |  | 47.85 | NA | 21.32 | 39.27 | 18.41 | 7.57 | 6.71 | 13.45 | 13 |
| *A.notopholis* | Male | ICN-9309 |  | 46.59 | 94.28 | 22.93 | 43.8 | 21.17 | 7.83 | 6.09 | 13.07 | 13 |
| *A.notopholis* | Male | ICN-9304 |  | 49.48 | 112.71 | 22.23 | 43.77 | 21.22 | 8.12 | 6.62 | 15.03 | 15 |
| *A.notopholis* | Male | ICN-4120 |  | 43.29 | 85.91 | 22.55 | 20.55 | 37.6 | 6.75 | 5.59 | 12.13 | 15 |
| *A.notopholis* | Male | ICN-9318 |  | 43.69 | 94.05 | 21.66 | 41.37 | 19.49 | 7.16 | 6.39 | 14.05 | 14 |
| *A.notopholis* | Male | ICN-9326 |  | 49.64 | 92.82 | 22.4 | 43.26 | 20.53 | 8.15 | 6.68 | 14.22 | 13 |
| *A.notopholis* | Male | ICN-9325 |  | 45.68 | 97.7 | 20.95 | 40.55 | 20.23 | 7.51 | 6.49 | 13.06 | 13 |
| *A.notopholis* | Male | ICN-9311 |  | 48.08 | NA | 22.73 | 45.01 | 20.47 | 8.12 | 6.77 | 14.13 | 15 |
| *A.notopholis* | Male | ICN-4112 |  | 46.17 | 103.31 | 21.33 | 40.15 | 16.54 | 7.64 | 6.16 | 13.86 | 15 |
| *A.notopholis* | Male | ICN-9276 |  | 44.12 | 92.91 | 19.68 | 38.9 | 19.01 | 7.05 | 6.46 | 13.36 | 13 |
| *A.notopholis* | Male | ICN-4123 |  | 50.29 | 93.9 | 20.86 | 40.35 | 19.82 | 8.14 | 6.55 | 14.26 | 13 |
| *A.notopholis* | Male | ICN-9316 |  | 44.45 | 89.97 | 20.06 | 39.17 | 19.13 | 7.11 | 5.98 | 12.98 | 13 |
| *A.notopholis* | Male | ICN-4094 |  | 49.8 | 96.59 | 21.82 | 41.1 | 20.33 | 8.1 | 6.25 | 14.26 | 15 |
| *A.notopholis* | Male | ICN-9327 |  | 46.76 | 95.13 | 20.52 | 39.96 | 21.35 | 7.45 | 6.55 | 13.89 | 13 |
| *A.notopholis* | Male | ICN-9329 |  | 47.3 | 103.97 | 21.15 | 43.26 | 20.35 | 7.33 | 6.28 | 13.91 | 13 |
| *A.notopholis* | Male | ICN-9306 |  | 43 | 89.43 | 20.59 | 39.22 | 17.31 | 7 | 5.93 | 13.42 | 14 |
| *A.notopholis* | Male | ICN-7146 |  | 38.55 | 84.26 | 20.02 | 36.46 | 15.34 | 6.17 | 5.26 | 12.62 | 14 |
| *A.notopholis* | Male | ICN-4110 |  | 47.67 | 106.48 | 22.82 | 43.19 | 18.6 | 7.64 | 6.39 | 14.11 | 14 |
| *A.notopholis* | Male | ICN-9293 |  | 47.62 | 110.11 | 22.07 | 43.13 | 19.8 | 7.38 | 7.01 | 14.62 | 14 |
| *A.notopholis* | Male | ICN-4096 |  | 44.12 | 99.47 | 20.1 | 36.42 | 19.88 | 7.63 | 5.83 | 12.76 | 14 |
| *A.notopholis* | Male | ICN-7143 |  | 44.27 | 95.01 | 21.2 | 40.37 | 18.94 | 7.16 | 5.9 | 13.4 | 13 |
| *A.notopholis* | Male | ICN-9277 |  | 44.94 | 88.71 | 20.21 | 40.47 | 18.25 | 6.53 | 5.67 | 13.2 | 14 |
| *A.notopholis* | Male | ICN-9312 |  | 48.17 | 104.68 | 23.45 | 45.05 | 19.95 | 7.64 | 7.15 | 13.75 | 14 |
| *A.notopholis* | Male | ICN-9289 |  | 51.04 | 95.3 | 23.43 | 45.14 | 21.37 | 7.97 | 6.79 | 16.26 | 14 |
| *A.notopholis* | Male | ICN-4093 |  | 41.87 | 92.22 | 20.45 | 37.49 | 18.62 | 7.1 | 6.03 | 13.08 | 14 |
| *A.notopholis* | Male | ICN-9282 |  | 50.78 | NA | 23.14 | 45.47 | 18.02 | 7.88 | 6.62 | 15.14 | 15 |
| *A.notopholis* | Male | ICN-9287 |  | 48.89 | NA | 22.98 | 45.52 | 19.82 | 7.78 | 6.01 | 14.18 | 14 |
| *A.notopholis* | Male | ICN-9274 |  | 49.31 | NA | 23.89 | 45.52 | 19 | 7.63 | 6.63 | 14.89 | 13 |
| *A.notopholis* | Male | ICN-6914 |  | 47.71 | NA | 21.94 | 43.99 | 19.58 | 7.62 | 6.18 | 13.81 | 15 |
| *A.notopholis* | Male | ICN-9321 |  | 44.61 | 83.99 | 20.23 | 38.99 | 19.79 | 6.58 | 5.72 | 13.76 | 14 |
| *A.notopholis* | Male | ICN-9279 |  | 50.38 | NA | 23.28 | 43.9 | 16.86 | 7.7 | 6.77 | 13.86 | 14 |
| *A.notopholis* | Male | ICN-5907 |  | 48.41 | 105.04 | 23.35 | 43.85 | 19.71 | 7.6 | 6.54 | 13.59 | 16 |
| *A.notopholis* | Male | ICN-5902 |  | 49.69 | NA | 23.26 | 45.16 | 19.21 | 7.85 | 6.69 | 14.44 | 15 |
| *A.notopholis* | Male | ICN-5608 |  | 48.65 | 105.82 | 23.17 | 45.27 | 17.84 | 7.74 | 6.69 | 14.84 | 14 |
| *A.notopholis* | Male | ICN-4072 |  | 48.49 | NA | 23.36 | 40.17 | 20.48 | 7.56 | 6.51 | 14.94 | 14 |
| *A.notopholis* | Male | ICN-9281 |  | 43.84 | NA | 21.24 | 39.63 | 20 | 7.22 | 5.89 | 13.02 | 15 |
| *A.notopholis* | Male | ICN-9300 |  | 39.92 | 80.41 | 17.5 | 33.64 | 18.5 | 6.01 | 5.31 | 11.88 | 14 |
| *A.onca* | Male | ICN-4171 |  | 75.97 | 129.5 | 32.14 | 47.51 | 34.07 | 11.93 | 10.8 | 21.67 | 16 |
| *A.onca* | Male | ICN-4553 |  | 95.67 | 185.5 | 40.14 | 62.09 | 39.37 | 15.43 | 13.98 | 25.4 | 16 |
| *A.onca* | Male | ICN-4181 |  | 91.36 | 183.5 | 37.22 | 56.37 | 40.97 | 15.55 | 12.78 | 25.83 | 16 |
| *A.onca* | Male | ICN-4176 |  | 77.16 | NA | 33.68 | 51.25 | 34.1 | 12.36 | 9.98 | 21.19 | 16 |
| *A.onca* | Male | ICN-4175 |  | 84.17 | 163.5 | 34.26 | 52.33 | 35.12 | 13.14 | 10.65 | 23.68 | 15 |
| *A.onca* | Male | ICN-4179 |  | 81.39 | 141.5 | 32.65 | 47.96 | 34.86 | 12.93 | 11.36 | 22.61 | 15 |
| *A.onca* | Male | ICN-4178 |  | 88.1 | 153.5 | 35.74 | 55.64 | 37.48 | 15.19 | 12.94 | 24.27 | 15 |
| *A.onca* | Male | ICN-4554 |  | 99.99 | NA | 41.89 | 65.77 | 41.5 | 17.13 | 14.18 | 28.03 | 16 |
| *A.ortonii* | Male | ICN-3757 |  | 48.2 | 84 | 19.3 | 29.2 | 21.1 | 7.02 | 5.89 | 12.78 | 19 |
| *A.ortonii* | Male | ICN-3759 |  | 44.3 | 66 | 19.1 | 28.4 | 18.4 | 6.4 | 5.09 | 12.04 | 19 |
| *A.ortonii* | Male | ICN-3761 |  | 45.7 | 75 | 19.6 | 30.5 | 19.2 | 6.96 | 5.41 | 13.01 | 19 |
| *A.ortonii* | Male | ICN-4443 |  | 46.66 | NA | 18.46 | 29.16 | 19.99 | 6.63 | 5.15 | 12.95 | 19 |
| *A.ortonii* | Male | ICN-3759 |  | 43.65 | 65.48 | 17.22 | 28.96 | 21.42 | 6.49 | 5.27 | 12.82 | 19 |
| *A.ortonii* | Male | ICN-3762 |  | 43.64 | 67.93 | 18.68 | 27.43 | 18.63 | 6.43 | 5.43 | 12.08 | 19 |
| *A.ortonii* | Male | ICN-3760 |  | 51.96 | NA | 21.36 | 32.84 | 21.61 | 7.94 | 5.67 | 12.98 | 19 |
| *A.ortonii* | Male | ICN-3758 |  | 38.31 | 65.95 | 17.28 | 23.03 | 16.38 | 5.63 | 4.32 | 11.84 | 19 |
| *A.peraccae* | Male | ICN-3714 |  | 37.36 | 70.47 | 15.84 | 23.99 | 17.19 | 5.38 | 4.45 | 10.7 | 18 |
| *A.poecilopus* | Male | ICN-13029 |  | 52.21 | NA | 21.5 | 32.56 | 25 | 6.24 | 4.99 | 14.14 | 19 |
| *A.princeps* | Male | ICN-3583 |  | 108.27 | 247.9 | 55.71 | 95.33 | 54.9 | 16.74 | 13.53 | 28.76 | 23 |
| *A.princeps* | Male | ICN-3584 |  | 106.01 | 212.1 | 55.31 | 90.57 | 48.13 | 15.22 | 12.12 | 26.81 | 25 |
| *A.princeps* | Male | ICN-3586 |  | 116.14 | 263.6 | 56.22 | 98.41 | 54.88 | 17.62 | 15.05 | 30.59 | 25 |
| *A.princeps* | Male | ICN-3590 |  | 111.89 | 250.5 | 53.86 | 100.77 | 50.7 | 16.22 | 13.38 | 28.14 | 25 |
| *A.princeps* | Male | ICN-3588 |  | 132.49 | 294.5 | 62.89 | 116.34 | 57.76 | 19.46 | 15.53 | 32.95 | 26 |
| *A.princeps* | Male | ICN-3587 |  | 146.25 | NA | 66.65 | 117.87 | 65.37 | 20.89 | 17.18 | 36.3 | 24 |
| *A.princeps* | Male | ICN-4346 |  | 116.92 | 261.5 | 59.06 | 103.29 | 54.27 | 18.02 | 15.09 | 30.86 | 24 |
| *A.punctatus* | Male | ICN-3737 |  | 77.7 | 100.8 | 31.9 | 55.2 | 33.6 | 11 | 9.69 | 21.46 | 28 |
| *A.punctatus* | Male | ICN-8243 |  | 69.6 | NA | 27.8 | 48.9 | 32.9 | 9.33 | 8 | 18.99 | 28 |
| *A.ruizii* | Male | ICN-6109 |  | 55.66 | 129.5 | 17.5 | 31.23 | 21.57 | 7.48 | 6.93 | 16.28 | 22 |
| *A.scypheus* | Male | ICN-2967 |  | 68.41 | 150.5 | 33.21 | 62.06 | 25.02 | 10.84 | 9.19 | 18 | 15 |
| *A.scypheus* | Male | ICN-2381 |  | 74.88 | 147.5 | 36.39 | 63.38 | 31.53 | 11.42 | 10.21 | 19.07 | 15 |
| *A.scypheus* | Male | ICN-2751 |  | 70.79 | NA | 33.69 | 57.76 | 27.67 | 10.36 | 8.18 | 17.34 | 16 |
| *A.scypheus* | Male | ICN-12061 |  | 58.91 | 119.25 | 26.77 | 46.84 | 24.41 | 9.09 | 7 | 14.1 | 18 |
| *A.scypheus* | Male | ICN-8027 |  | 43.7 | NA | 19.78 | 34.11 | 17.48 | 7.15 | 5.84 | 12.41 | 17 |
| *A.scypheus* | Male | ICN-11076 |  | 54.4 | 99.92 | 27.6 | 46.15 | 23.63 | 8.51 | 7.2 | 14.51 | 17 |
| *A.scypheus* | Male | ICN-7260 |  | 48.03 | 111.1 | 23.4 | 41.02 | 18.14 | 7.53 | 6.76 | 13.25 | 17 |
| *A.scypheus* | Male | ICN-8352 |  | 52.03 | 119.13 | 25.25 | 43.38 | 22.42 | 7.69 | 6.34 | 13.48 | 17 |
| *A.scypheus* | Male | ICN-3989 |  | 65.21 | 161.5 | 29.84 | 52.34 | 30.53 | 9.03 | 7.44 | 15.82 | 17 |
| *A.scypheus* | Male | ICN-8025 |  | 48.18 | 114.9 | 22.49 | 37.36 | 19.35 | 6.9 | 5.96 | 13.09 | 17 |
| *A.scypheus* | Male | ICN-12093 |  | 53.94 | 126.02 | 25.61 | 45.01 | 23.08 | 7.65 | 6.19 | 13.64 | 18 |
| *A.scypheus* | Male | ICN-5971 |  | 51.23 | 123.21 | 26.41 | 43.88 | 20.88 | 8.11 | 6.61 | 13.77 | 17 |
| *A.scypheus* | Male | ICN-2316 |  | 45.26 | 103.72 | 22.73 | 38.22 | 18.99 | 7.45 | 5.8 | 13.55 | 17 |
| *A.scypheus* | Male | ICN-3986 |  | 57.3 | 135.14 | 26.61 | 46.32 | 24.17 | 8.6 | 7.95 | 13.86 | 16 |
| *A.scypheus* | Male | ICN-8353 |  | 54.8 | NA | 24.83 | 47.22 | 22.91 | 8.28 | 6.7 | 14.73 | 16 |
| *A.scypheus* | Male | ICN-7256 |  | 47.25 | 108.99 | 22.19 | 38.94 | 18.15 | 7.33 | 6.21 | 12.73 | 16 |
| *A.scypheus* | Male | ICN-6355 |  | 55.51 | 134.22 | 23.69 | 45.91 | 24.79 | 8.33 | 6.27 | 14.6 | 17 |
| *A.scypheus* | Male | ICN-8349 |  | 58.36 | 133.53 | 28.28 | 48.78 | 25.12 | 8.61 | 7.16 | 15.7 | 18 |
| *A.scypheus* | Male | ICN-3975 |  | 56.78 | NA | 28.09 | 49.7 | 25.84 | 9 | 7.24 | 15.28 | 17 |
| *A.scypheus* | Male | ICN-3985 |  | 59.08 | 119.2 | 26.18 | 44.13 | 26.41 | 8.43 | 6.79 | 15.3 | 17 |
| *A.scypheus* | Male | ICN-8339 |  | 56.9 | 139.62 | 28.89 | 44.19 | 22.96 | 8.26 | 6.76 | 14.43 | 17 |
| *A.scypheus* | Male | ICN- |  | 44.19 | 96.42 | 21.27 | 35.63 | 18.42 | 7.03 | 5.8 | 12.64 | 17 |
| *A.scypheus* | Male | ICN-8340 |  | 52.55 | 108.45 | 26.37 | 46.67 | 21.98 | 8.1 | 6.46 | 14.09 | 16 |
| *A.scypheus* | Male | ICN-12094 |  | 54.94 | 117.47 | 24.66 | 45.16 | 20.68 | 8.4 | 6.89 | 14.63 | 15 |
| *A.scypheus* | Male | ICN-3984 |  | 55.8 | 134.46 | 26.75 | 44.58 | 24.73 | 8.36 | 7.23 | 14.48 | 15 |
| *A.scypheus* | Male | ICN-3978 |  | 54.67 | NA | 25.08 | 43.07 | 22.37 | 8.38 | 6.85 | 14.15 | 15 |
| *A.scypheus* | Male | ICN-3979 |  | 58.15 | 134.76 | 27.84 | 50.11 | 23.2 | 8.58 | 6.92 | 16.07 | 18 |
| *A.scypheus* | Male | ICN-3980 |  | 59.88 | 123.32 | 27.97 | 50.16 | 24.55 | 8.47 | 7.11 | 15.33 | 17 |
| *A.scypheus* | Male | ICN-3981 |  | 50.04 | 120.53 | 26.51 | 45.32 | 22.88 | 7.99 | 6.18 | 12.71 | 17 |
| *A.scypheus* | Male | ICN-12045 |  | 57.47 | 134.76 | 26.21 | 47.1 | 23.82 | 8.51 | 6.69 | 15.39 | 17 |
| *A.scypheus* | Male | ICN-8360 |  | 56.47 | 128.6 | 25.78 | 47 | 25.14 | 7.87 | 6.35 | 13.88 | 17 |
| *A.scypheus* | Male | ICN-12008 |  | 43.31 | 94.37 | 21.3 | 37.75 | 17.75 | 6.88 | 5.65 | 11.97 | 16 |
| *A.solitarius* | Male | ICN-2267 |  | 50.33 | NA | 17.65 | 28.78 | 20.81 | 7.47 | 6.38 | 15.03 | 17 |
| *A.solitarius* | Male | ICN-6143 |  | 47.38 | NA | 15.39 | 26.52 | 19.37 | 6.86 | 5.82 | 15.25 | 19 |
| *A.solitarius* | Male | ICN-6144 |  | 50.27 | 58.18 | 16.86 | 26.37 | 20.33 | 7.57 | 6.51 | 15.78 | 19 |
| *A.solitarius* | Male | ICN-6146 |  | 44.35 | 81.24 | 15.69 | 26.75 | 20.11 | 6.14 | 6.04 | 13.77 | 18 |
| *A.solitarius* | Male | ICN-6152 |  | 49.38 | NA | 16.58 | 25.8 | 20.6 | 7.35 | 6.05 | 15.71 | 17 |
| *A.solitarius* | Male | ICN-6164 |  | 48.36 | 63.91 | 16.76 | 25.16 | 19.79 | 7 | 6 | 14.76 | 17 |
| *A.solitarius* | Male | ICN-6169 |  | 50.39 | NA | 14.68 | 26.6 | 22.04 | 7.48 | 6.06 | 15.12 | 17 |
| *A.solitarius* | Male | ICN-6170 |  | 44.2 | NA | 14.91 | 26.3 | 19.93 | 6.59 | 5.62 | 13.84 | 18 |
| *A.solitarius* | Male | ICN-6171 |  | 45.19 | 81.07 | 14.18 | 25.61 | 18.79 | 6.59 | 6 | 13.93 | 19 |
| *A.solitarius* | Male | ICN-6176 |  | 45.54 | 89.08 | 14.7 | 26.22 | 20.66 | 6.62 | 5.6 | 14.3 | 18 |
| *A.solitarius* | Male | ICN-6177 |  | 49.49 | NA | 15.6 | 25.9 | 20.36 | 7.09 | 5.74 | 15.98 | 17 |
| *A.solitarius* | Male | ICN-6181 |  | 40.58 | 87.08 | 13.43 | 24.29 | 18.21 | 6.11 | 4.82 | 12.92 | 18 |
| *A.solitarius* | Male | ICN-6188 |  | 44.21 | NA | 15.08 | 25.33 | 19.67 | 6.51 | 5.38 | 13.28 | 17 |
| *A.sulcifrons* | Male | ICN-10913 |  | 54.3 | 72.18 | 23.2 | 36.34 | 19.76 | 8.13 | 6.45 | 15.04 | 20 |
| *A.sulcifrons* | Male | ICN-7221 |  | 60.74 | NA | 25.13 | 40.14 | 23.92 | 8.7 | 7.1 | 16.95 | 19 |
| *A.sulcifrons* | Male | ICN-11333 |  | 45.67 | 73.37 | 18.23 | 29.69 | 18.75 | 7.49 | 5.67 | 13.11 | 19 |
| *A.sulcifrons* | Male | ICN-11420 |  | 62.3 | 97.62 | 24.57 | 40.83 | 25.12 | 9.15 | 7.14 | 16.59 | 21 |
| *A.sulcifrons* | Male | ICN-8958 |  | 58.65 | 101.04 | 23.15 | 39.48 | 22.98 | 9.02 | 7.15 | 16.09 | 21 |
| *A.sulcifrons* | Male | ICN-4374 |  | 56.31 | 89.89 | 23.4 | 33.29 | 21.62 | 8.09 | 6.42 | 15.68 | 19 |
| *A.sulcifrons* | Male | ICN-11932 |  | 60.58 | NA | 25.72 | 36.48 | 25.01 | 8.94 | 7.32 | 16.94 | 21 |
| *A.sulcifrons* | Male | ICN-8947 |  | 50.04 | NA | 19.64 | 31.48 | 19.01 | 7.85 | 6.38 | 14.16 | 19 |
| *A.sulcifrons* | Male | ICN-7930 |  | 55.71 | 94.54 | 22.2 | 34.74 | 22.17 | 8.58 | 6.82 | 15.02 | 21 |
| *A.sulcifrons* | Male | ICN-8959 |  | 60.36 | 99.67 | 24.73 | 42.52 | 22.7 | 8.61 | 7.46 | 17 | 20 |
| *A.sulcifrons* | Male | ICN-4372 |  | 57.59 | 82.8 | 24.77 | 33.09 | 23.35 | 8.99 | 6.43 | 16.46 | 21 |
| *A.sulcifrons* | Male | ICN-11364 |  | 55.09 | NA | 24.66 | 35.2 | 22.03 | 7.9 | 6.48 | 15.24 | 19 |
| *A.tolimensis* | Male | ICN-5966 |  | 46.72 | 103.49 | 17.64 | 34.14 | 21.37 | 6.73 | 5.58 | 13.85 | 17 |
| *A.tolimensis* | Male | ICN-5801 |  | 45.58 | 97.43 | 18.94 | 34.06 | 19.37 | 6.84 | 5.99 | 12.07 | 16 |
| *A.tolimensis* | Male | ICN-3797 |  | 45.33 | 91.57 | 17.44 | 29.39 | 15.52 | 6.41 | 5.76 | 13.95 | 17 |
| *A.tolimensis* | Male | ICN-3802 |  | 46.77 | 83.66 | 18.03 | 33.02 | 21.43 | 7.14 | 5.21 | 13.69 | 15 |
| *A.tolimensis* | Male | ICN-3796 |  | 45.24 | 89.11 | 18.13 | 29.28 | 18.8 | 6.58 | 5.54 | 13.77 | 16 |
| *A.tolimensis* | Male | ICN-4515 |  | 47.17 | 96.14 | 16.27 | 96.58 | 19.36 | 6.44 | 8.27 | 13.84 | 17 |
| *A.tolimensis* | Male | ICN-3793 |  | 48.89 | 88.12 | 19.75 | 33.89 | 21.17 | 6.36 | 6.17 | 13.62 | 18 |
| *A.tolimensis* | Male | ICN-4538 |  | 51.99 | 114.12 | 20.71 | 35.2 | 22.09 | 7.58 | 5.91 | 14.51 | 15 |
| *A.tolimensis* | Male | ICN-4514 |  | 48.09 | NA | 19.28 | 35.87 | 18.56 | 8.09 | 5.93 | 14.74 | 17 |
| *A.tolimensis* | Male | ICN-3799 |  | 49.64 | NA | 20.12 | 32.89 | 19.46 | 7.46 | 5.96 | 14.29 | 18 |
| *A.tolimensis* | Male | ICN-3792 |  | 51.39 | NA | 19.42 | 34.69 | 17.72 | 7.03 | 6.09 | 14.42 | 18 |
| *A.tolimensis* | Male | ICN-3794 |  | 48.88 | 88.71 | 18.68 | 33.07 | 19.67 | 7.1 | 5.72 | 14.22 | 18 |
| *A.tolimensis* | Male | ICN-3795 |  | 42.78 | 85.91 | 17.33 | 28.71 | 16.77 | 5.72 | 4.97 | 13.03 | 17 |
| *A.tolimensis* | Male | ICN-2880 |  | 46.82 | 97.56 | 18.41 | 32.96 | 16.82 | 6.92 | 5.64 | 14.13 | 17 |
| *A.tolimensis* | Male | ICN-3791 |  | 47.05 | 105.58 | 19.52 | 32.84 | 19.16 | 6.79 | 5.82 | 13.98 | 17 |
| *A.tolimensis* | Male | ICN-3790 |  | 46.33 | 99.68 | 18 | 32.86 | 18.32 | 7.1 | 5.81 | 14.36 | 17 |
| *A.trachyderma* | Male | ICN-8613 |  | 48.86 | 69.5 | 22.53 | 43.52 | 21.42 | 6.67 | 5.36 | 13.01 | 18 |
| *A.trachyderma* | Male | ICN-8632 |  | 47.52 | NA | 21.94 | 41.79 | 19.53 | 6.42 | 4.89 | 12.69 | 17 |
| *A.trachyderma* | Male | ICN-8633 |  | 56.1 | NA | 23.6 | 44.8 | 23.9 | 7.85 | 6.13 | 13.62 | 16 |
| *A.trachyderma* | Male | ICN-8640 |  | 46.9 | NA | 22.9 | 41.9 | 18.9 | 6.61 | 5.35 | 12.25 | 16 |
| *A.trachyderma* | Male | ICN-8643 |  | 38.6 | NA | 18.4 | 35.2 | 17.6 | 5.63 | 4.66 | 10.67 | 16 |
| *A.trachyderma* | Male | ICN-8655 |  | 46.75 | NA | 21.77 | 42.72 | 21.35 | 6.62 | 5.32 | 12.64 | 15 |
| *A.trachyderma* | Male | ICN-8655 |  | 46.2 | NA | 21.8 | 43.3 | 17.7 | 6.72 | 5.3 | 12.54 | 16 |
| *A.trachyderma* | Male | ICN-8658 |  | 47.79 | NA | 20.87 | 42.72 | 19.87 | 6.72 | 5.41 | 12.21 | 16 |
| *A.trachyderma* | Male | ICN-8659 |  | 48.96 | NA | 22.52 | 42.98 | 21.39 | 6.69 | 5.47 | 13.06 | 16 |
| *A.trachyderma* | Male | ICN-8659 |  | 47.9 | NA | 19.2 | 42.3 | 22.3 | 6.23 | 5.08 | 12.89 | 16 |
| *A.trachyderma* | Male | ICN-8660 |  | 47.65 | NA | 20.53 | 42.14 | 21.02 | 7.24 | 5.55 | 13.22 | 15 |
| *A.trachyderma* | Male | ICN-8661 |  | 44.9 | 91 | 16.7 | 30.7 | 19.8 | 6.34 | 5.4 | 11.85 | 18 |
| *A.transversalis* | Male | ICN-R7612 23 junio 1974 |  | 69.48 | 128.85 | 28.14 | 53.01 | 33.32 | 8.9 | 7.47 | 17.24 | 23 |
| *A.tropidogaster* | Male | ICN-4039 |  | 48.39 | NA | 22.87 | 39.95 | 19.57 | 6.93 | 7.86 | 14.71 | 16 |
| *A.tropidogaster* | Male | ICN-4040 |  | 49.16 | NA | 22.08 | 41.49 | 21.41 | 6.06 | 7.94 | 14.98 | 17 |
| *A.tropidogaster* | Male | ICN-4044 |  | 51.07 | NA | 23.53 | 45.89 | 22.76 | 6.7 | 7.73 | 15.8 | 15 |
| *A.tropidogaster* | Male | ICN-4352 |  | 49.28 | NA | 21.64 | 41.29 | 20.32 | 6.2 | 7.73 | 14.38 | 15 |
| *A.tropidogaster* | Male | ICN-4357 |  | 47.91 | NA | 19.97 | 39.74 | 19.02 | 6.34 | 7.47 | 14.19 | 15 |
| *A.tropidogaster* | Male | ICN-5740 |  | 47.43 | NA | 23.63 | 43.97 | 17.15 | 5.75 | 7.01 | 14.11 | 15 |
| *A.tropidogaster* | Male | ICN-5741 |  | 46.16 | NA | 21.52 | 40.64 | 17.29 | 3.6 | 6.63 | 13.38 | 17 |
| *A.tropidogaster* | Male | ICN-5742 |  | 50.47 | NA | 23.75 | 44.75 | 20.33 | 6.41 | 7.22 | 14.69 | 17 |
| *A.tropidogaster* | Male | ICN-7191 |  | 41.38 | NA | 20.95 | 40.77 | 17.89 | 5.45 | 6.64 | 12.95 | 15 |
| *A.tropidogaster* | Male | ICN-7199 |  | 45.13 | NA | 21.47 | 38.05 | 18.25 | 5.71 | 6.57 | 13.01 | 15 |
| *A.tropidogaster* | Male | ICN-7219 |  | 49.21 | NA | 21.34 | 43.23 | 20.71 | 7.85 | 6.44 | 14.28 | 18 |
| *A.tropidogaster* | Male | ICN-7222 |  | 38.29 | 69.85 | 16.58 | 32.39 | 18.47 | 6.39 | 5.03 | 11.91 | 17 |
| *A.tropidogaster* | Male | ICN-7224 |  | 47.59 | NA | 21.31 | 38.48 | 20.09 | 7.14 | 6.05 | 13.1 | 15 |
| *A.tropidogaster* | Male | ICN-7231 |  | 44.9 | NA | 19.9 | 39.6 | 16.85 | 6.1 | 6.9 | 12.8 | 15 |
| *A.tropidogaster* | Male | ICN-7933 |  | 50.41 | NA | 22.06 | 49.08 | 21.66 | 7.28 | 8.36 | 14.71 | 16 |
| *A.tropidogaster* | Male | ICN-7934 |  | 40.59 | NA | 18.74 | 38.06 | 16.17 | 5.47 | 6.3 | 11.9 | 15 |
| *A.tropidogaster* | Male | ICN-7958 |  | 52.3 | NA | 20.7 | 41.2 | 22.4 | 7.3 | 8.2 | 15.3 | 15 |
| *A.tropidogaster* | Male | ICN-8275 |  | 48.72 | NA | 22.94 | 46.14 | 19.69 | 6.03 | 7.12 | 14.16 | 14 |
| *A.tropidogaster* | Male | ICN-8276 |  | 46.95 | NA | 21.47 | 42.44 | 20.48 | 5.84 | 6.62 | 13.37 | 16 |
| *A.tropidogaster* | Male | ICN-8942 |  | 51.65 | 92 | 22.51 | 45.75 | 20.18 | 6.72 | 7.75 | 15.38 | 16 |
| *A.tropidogaster* | Male | ICN-8957 |  | 50.4 | 98 | 24.6 | 47 | 20.6 | 7.87 | 6.4 | 14.55 | 17 |
| *A.tropidogaster* | Male | ICN-8960 |  | 54.1 | 98 | 24.9 | 48.2 | 21.4 | 8.35 | 6.97 | 15.75 | 17 |
| *A.tropidogaster* | Male | ICN-8501 |  | 51.9 | NA | 24.43 | 46.44 | 21.22 | 7.43 | 6.29 | 15.58 | 15 |
| *A.tropidogaster* | Male | ICN-11760 |  | 49.2 | NA | 20.74 | 39.31 | 20.55 | 7.26 | 6.26 | 14.63 | 15 |
| *A.tropidogaster* | Male | ICN-11404 |  | 43.36 | NA | 19.16 | 38.3 | 16.24 | 6.82 | 5.3 | 12.26 | 16 |
| *A.tropidogaster* | Male | ICN-12139 |  | 48.46 | 93.25 | 22.18 | 39.31 | 21.65 | 7.38 | 6.47 | 14.43 | 15 |
| *A.tropidogaster* | Male | ICN-11878 |  | 48.54 | NA | 19.27 | 39.82 | 18.64 | 8.08 | 6.2 | 14.09 | 14 |
| *A.tropidogaster* | Male | ICN-11933 |  | 51.14 | NA | 21.78 | 40.52 | 22.5 | 7.35 | 5.85 | 14.73 | 16 |
| *A.tropidogaster* | Male | ICN-11367 |  | 47.36 | 85.42 | 21.14 | 39.28 | 19.9 | 7.14 | 5.24 | 13.14 | 15 |
| *A.tropidogaster* | Male | ICN-10160 |  | 47.08 | 93.54 | 20.16 | 39.67 | 20.71 | 7.21 | 5.5 | 13.66 | 14 |
| *A.tropidogaster* | Male | ICN-7932 |  | 39.8 | 74.33 | 18.96 | 34.41 | 14.86 | 6.83 | 5.24 | 12.27 | 15 |
| *A.tropidogaster* | Male | ICN-11935 |  | 48.73 | 82.67 | 19.54 | 38.62 | 19.57 | 7.09 | 6.52 | 13.75 | 15 |
| *A.tropidogaster* | Male | ICN-11936 |  | 41.66 | 74.15 | 18.06 | 36.22 | 17.82 | 6.04 | 4.7 | 12.16 | 14 |
| *A.tropidogaster* | Male | ICN-11934 |  | 51.47 | NA | 21.39 | 39.41 | 21.22 | 7.83 | 5.94 | 14.5 | 15 |
| *A.tropidogaster* | Male | ICN-11876 |  | 46.93 | 93.83 | 20.79 | 40.62 | 20.01 | 7.13 | 5.49 | 14.45 | 15 |
| *A.tropidogaster* | Male | ICN-11780 |  | 45.49 | NA | 22.1 | 42.11 | 18.17 | 7.1 | 5.82 | 13.86 | 15 |
| *A.tropidogaster* | Male | ICN-10161 |  | 43.08 | NA | 18.95 | 35.28 | 16.65 | 6.62 | 5.43 | 12.8 | 13 |
| *A.tropidogaster* | Male | ICN-11777 |  | 50.67 | 92.47 | 22.7 | 39.99 | 20.15 | 8.41 | 6.69 | 15.37 | 14 |
| *A.vaupesianus* | Male | ICN-8605 |  | 57.7 | 136 | 23.5 | 40.7 | 25.4 | 8.56 | 6.63 | 16.38 | 23 |
| *A.ventrimaculatus* | Male | ICN-3540 |  | 62.91 | 157.36 | 28.3 | 55.35 | 30.13 | 8.56 | 7.19 | 16.54 | 19 |
| *A.ventrimaculatus* | Male | ICN-3541 |  | 69.36 | 187.45 | 30.98 | 60.35 | 29.81 | 9.75 | 8.22 | 18.69 | 19 |
| *A.ventrimaculatus* | Male | ICN-3544 |  | 68.67 | NA | 28.44 | 56.89 | 30.54 | 10.46 | 8.6 | 19.2 | 19 |
| *A.ventrimaculatus* | Male | ICN-3545 |  | 69.37 | 193.56 | 31.72 | 58.62 | 29.4 | 9.11 | 8.2 | 17.81 | 21 |
| *A.ventrimaculatus* | Male | ICN-3547 |  | 74.93 | 212.42 | 33.64 | 68.81 | 31.56 | 10.51 | 8.7 | 19.63 | 19 |
| *A.ventrimaculatus* | Male | ICN-3553 |  | 73.26 | 193.41 | 32.1 | 61.43 | 31.07 | 10.83 | 8.13 | 19.55 | 19 |
| *A.ventrimaculatus* | Male | ICN-3556 |  | 69.12 | 187.5 | 29.51 | 58.08 | 28.3 | 10.5 | 8.78 | 19.14 | 19 |
| *A.ventrimaculatus* | Male | ICN-3557 |  | 62.57 | NA | 28.31 | 55.51 | 27.55 | 8.79 | 7.12 | 17.36 | 19 |
| *A.ventrimaculatus* | Male | ICN-3562 |  | 68.47 | NA | 28.88 | 59.43 | 26.05 | 10.32 | 8.69 | 18.32 | 19 |
| *A.ventrimaculatus* | Male | ICN-3563 |  | 64.26 | 178 | 27.29 | 55.13 | 29.03 | 9.57 | 7.85 | 16.84 | 18 |
| *A.ventrimaculatus* | Male | ICN-3567 |  | 74.05 | NA | 31.28 | 58.39 | 30.31 | 11.1 | 8.66 | 18.53 | 19 |
| *A.ventrimaculatus* | Male | ICN-3568 |  | 73.54 | NA | 33.5 | 65.58 | 33.68 | 10.42 | 8.8 | 20.73 | 19 |
| *A.ventrimaculatus* | Male | ICN-3569 |  | 66.64 | NA | 27.59 | 55.66 | 24.68 | 8.49 | 6.53 | 17.63 | 19 |
| *A.ventrimaculatus* | Male | ICN-5794 |  | 71.85 | NA | 30.51 | 62.51 | 31.83 | 9.9 | 8.71 | 18.33 | 19 |
| *A.ventrimaculatus* | Male | ICN-9247 |  | 63.25 | NA | 27.74 | 57.74 | 28.23 | 8.53 | 6.99 | 17.03 | 20 |
| *A.ventrimaculatus* | Male | ICN-9251 |  | 64.52 | 176 | 30.31 | 59.59 | 29.4 | 8.5 | 7.1 | 16.98 | 18 |
| *A.ventrimaculatus* | Male | ICN-9350 |  | 69.63 | 189.5 | 30.77 | 60.61 | 29.48 | 9.17 | 8.01 | 18.11 | 18 |
| *A.ventrimaculatus* | Male | ICN-9351 |  | 72.75 | NA | 33.1 | 63.27 | 34.16 | 9.74 | 8.73 | 19.2 | 19 |
| *A.ventrimaculatus* | Male | ICN-9353 |  | 77.67 | 210 | 32.49 | 65.97 | 32.71 | 11.63 | 9.59 | 21.9 | 19 |
| *A.ventrimaculatus* | Male | ICN-9354 |  | 60.89 | 153.5 | 25.62 | 51.67 | 24.65 | 8.14 | 7.36 | 16.61 | 19 |
| *A.ventrimaculatus* | Male | ICN-9357 |  | 75.93 | NA | 30.8 | 62.85 | 31.65 | 11.44 | 9.74 | 20.06 | 19 |
| *A.ventrimaculatus* | Male | ICN-9358 |  | 72.3 | NA | 32.48 | 65.03 | 30.66 | 10.16 | 9.23 | 18.24 | 19 |
| *A.ventrimaculatus* | Male | ICN-9359 |  | 75.95 | NA | 32.26 | 63.58 | 32.22 | 10.22 | 8.9 | 20.49 | 19 |
| *A.ventrimaculatus* | Male | ICN-9360 |  | 60.49 | NA | 25.28 | 55.03 | 24.3 | 8.45 | 6.88 | 15.54 | 19 |
| *A.ventrimaculatus* | Male | ICN-9377 |  | 75.13 | NA | 32.24 | 63.95 | 31.99 | 11.37 | 9.03 | 20.11 | 18 |
| *A.ventrimaculatus* | Male | ICN-9378 |  | 70.04 | NA | 30.33 | 61.26 | 31.9 | 10.24 | 9.32 | 19.65 | 20 |
| *A.ventrimaculatus* | Male | ICN-9606 |  | 72.66 | NA | 30.72 | 61.62 | 32.35 | 10.17 | 8.78 | 19.07 | 19 |
| *A.ventrimaculatus* | Male | ICN-9611 |  | 74.49 | NA | 28.09 | 64.51 | 29.9 | 9.97 | 7.78 | 20.16 | 18 |
| *A.ventrimaculatus* | Male | ICN-9612 |  | 70.53 | NA | 29.99 | 61.4 | 31.48 | 10.02 | 8.52 | 19.71 | 19 |
| *A.ventrimaculatus* | Male | ICN-9614 |  | 73.04 | NA | 31.87 | 60.74 | 32.64 | 10.17 | 8.2 | 19.49 | 19 |
| *A.ventrimaculatus* | Male | ICN-9615 |  | 73.28 | NA | 29.82 | 60.22 | 34.15 | 10.24 | 8.71 | 19.11 | 19 |
| *A.ventrimaculatus* | Male | ICN-9619 |  | 72.04 | NA | 30.64 | 63.91 | 28.87 | 9.89 | 8.22 | 19.37 | 21 |
| *A.ventrimaculatus* | Male | ICN-9621 |  | 72.96 | 193.14 | 32.08 | 61 | 31.61 | 10.08 | 8.77 | 19.85 | 21 |
| *A.ventrimaculatus* | Male | ICN-9622 |  | 70.58 | NA | 29.91 | 62.12 | 30.12 | 9.44 | 7.94 | 18.79 | 19 |
| *A.ventrimaculatus* | Male | ICN-9623 |  | 66.69 | 179 | 29.69 | 59.26 | 27.86 | 9.05 | 7.93 | 18.14 | 20 |
| *A.ventrimaculatus* | Male | ICN-9626 |  | 65.18 | 178.7 | 26.35 | 58.31 | 29.36 | 8.66 | 7.95 | 17.04 | 21 |
| *A.ventrimaculatus* | Male | ICN-9627 |  | 80.54 | NA | 31.79 | 66.37 | 34.2 | 11.28 | 9 | 20.96 | 20 |
| *A.ventrimaculatus* | Male | ICN-9633 |  | 74.39 | NA | 30.13 | 62.77 | 32.03 | 10.08 | 8.46 | 18.99 | 19 |
| *A.ventrimaculatus* | Male | ICN-9634 |  | 73.95 | NA | 29.98 | 64.56 | 29.55 | 10.26 | 8.36 | 19.72 | 19 |
| *A.ventrimaculatus* | Male | ICN-9635 |  | 75.46 | NA | 29.21 | 62.14 | 34.2 | 11.24 | 8.8 | 20.26 | 18 |
| *A.ventrimaculatus* | Male | ICN-9638 |  | 61.61 | NA | 27.59 | 53.26 | 26.67 | 8.37 | 7.31 | 16.97 | 18 |
| *A.ventrimaculatus* | Male | ICN-9639 |  | 67.64 | NA | 27.05 | 56.39 | 27.49 | 8.8 | 7.86 | 17.45 | 19 |
| *A.ventrimaculatus* | Male | ICN-9640 |  | 74.04 | 182.5 | 30.91 | 63.08 | 31.02 | 10.29 | 8.9 | 19.52 | 18 |
| *A.ventrimaculatus* | Male | ICN-9642 |  | 74.53 | NA | 31.85 | 62.26 | 30.44 | 11.05 | 8.96 | 20.65 | 21 |
| *A.ventrimaculatus* | Male | ICN-9648 |  | 63.78 | NA | 30.61 | 57.92 | 28.12 | 8.85 | 8.07 | 18.19 | 19 |
| *A.ventrimaculatus* | Male | ICN-9649 |  | 77.22 | NA | 32.25 | 66.09 | 34.04 | 10.53 | 9.13 | 20.76 | 19 |
| *A.ventrimaculatus* | Male | ICN-9651 |  | 71.08 | NA | 31.67 | 63.96 | 31.02 | 10.19 | 8.92 | 19.72 | 20 |
| *A.ventrimaculatus* | Male | ICN-9654 |  | 66.68 | NA | 29.08 | 59.06 | 29.15 | 9.01 | 7.79 | 17.84 | 19 |
| *A.ventrimaculatus* | Male | ICN-9656 |  | 72.29 | NA | 30.38 | 60.84 | 29.46 | 9.96 | 7.14 | 18.58 | 18 |
| *A.ventrimaculatus* | Male | ICN-9657 |  | 75.93 | NA | 31.21 | 61.42 | 33.21 | 10.42 | 8.72 | 20.57 | 19 |
| *A.ventrimaculatus* | Male | ICN-9663 |  | 63.32 | NA | 30.07 | 61.25 | 26.47 | 9.14 | 7.35 | 17.21 | 19 |
| *A.ventrimaculatus* | Male | ICN-9665 |  | 76.22 | NA | 29.73 | 62.19 | 34.74 | 10.45 | 8.71 | 20.46 | 19 |
| *A.ventrimaculatus* | Male | ICN-9666 |  | 77.73 | NA | 28.76 | 62.69 | 36.2 | 10.94 | 9.15 | 21.19 | 19 |
| *A.ventrimaculatus* | Male | ICN-9678 |  | 71.36 | 143.75 | 29.42 | 61.29 | 29.55 | 10.02 | 8.27 | 19.95 | 19 |
| *A.ventrimaculatus* | Male | ICN-9697 |  | 57.69 | NA | 26.12 | 54.28 | 24.83 | 8.58 | 7.28 | 16.53 | 19 |
| *A.ventrimaculatus* | Male | ICN-9699 |  | 75.56 | NA | 34.14 | 66.92 | 33.31 | 11.07 | 9.1 | 20.27 | 19 |
| *A.ventrimaculatus* | Male | ICN-9702 |  | 67.18 | NA | 29.85 | 61.02 | 28.93 | 9.2 | 7.19 | 18.55 | 20 |
| *A.ventrimaculatus* | Male | ICN-9703 |  | 68.33 | 202.5 | 31.33 | 65.95 | 28.86 | 9.94 | 9.02 | 18.62 | 18 |
| *A.ventrimaculatus* | Male | ICN-9708 |  | 81.11 | 220 | 33.9 | 68.74 | 35.6 | 10.66 | 8.5 | 21.5 | 19 |
| *A.ventrimaculatus* | Male | ICN-9709 |  | 76.23 | NA | 30.35 | 65.04 | 32.53 | 11.02 | 8.89 | 20.45 | 19 |
| *A.ventrimaculatus* | Male | ICN-9711 |  | 64.58 | NA | 28.39 | 56.22 | 27.06 | 8.85 | 7.81 | 16.47 | 19 |
| *A.ventrimaculatus* | Male | ICN-9712 |  | 75.62 | 174.83 | 31.27 | 66.51 | 33.17 | 10.93 | 8.73 | 20.23 | 21 |
| *A.ventrimaculatus* | Male | ICN-9717 |  | 69.08 | NA | 28.36 | 61.83 | 26.78 | 10.15 | 8.42 | 18.93 | 20 |
| *A.ventrimaculatus* | Male | ICN-9719 |  | 72.1 | NA | 32.35 | 61.39 | 30.25 | 10.4 | 8.94 | 19.36 | 18 |
| *A.ventrimaculatus* | Male | ICN-9721 |  | 70.35 | NA | 32.25 | 61.31 | 30.27 | 10.06 | 8.22 | 17.52 | 18 |
| *A.ventrimaculatus* | Male | ICN-9722 |  | 76.17 | 224.3 | 33.98 | 68.65 | 29.41 | 10.68 | 9.17 | 20.95 | 19 |
| *A.ventrimaculatus* | Male | ICN-9723 |  | 74.54 | NA | 31.43 | 63.95 | 31.22 | 10.02 | 8.36 | 19.98 | 19 |
| *A.ventrimaculatus* | Male | ICN-9724 |  | 74.21 | NA | 32.97 | 66.91 | 31.08 | 11.22 | 8.88 | 19.42 | 19 |
| *A.ventrimaculatus* | Male | ICN-9725 |  | 57.83 | NA | 26.49 | 52.65 | 23.99 | 7.78 | 6.47 | 16.07 | 18 |
| *A.ventrimaculatus* | Male | ICN-9727 |  | 74.93 | 191.65 | 30.78 | 64.14 | 32.89 | 10.68 | 9.26 | 20.56 | 19 |
| *A.ventrimaculatus* | Male | ICN-9727 |  | 78.99 | NA | 34.45 | 66.99 | 35.07 | 10.78 | 9 | 20.37 | 19 |
| *A.ventrimaculatus* | Male | ICN-9839 |  | 75.36 | NA | 32.47 | 64.77 | 33.31 | 10.43 | 8.11 | 19.52 | 19 |
| *A.ventrimaculatus* | Male | ICN-9840 |  | 71.66 | NA | 32.23 | 63.92 | 29.89 | 9.3 | 8.23 | 18.52 | 18 |
| *A.ventrimaculatus* | Male | ICN-9841 |  | 74.71 | NA | 32.86 | 63.97 | 30.64 | 9.46 | 7.7 | 17.82 | 19 |
| *A.ventrimaculatus* | Male | ICN-9847 |  | 76.91 | 198 | 34.1 | 66.7 | 32.01 | 9.91 | 8.04 | 19.79 | 19 |
| *A.ventrimaculatus* | Male | ICN-9848 |  | 73.81 | 154.5 | 32 | 63.91 | 33.09 | 10.45 | 8.33 | 18.83 | 21 |
| *A.ventrimaculatus* | Male | ICN-9850 |  | 70.76 | NA | 33.48 | 61.46 | 31.27 | 9.82 | 7.97 | 19.06 | 19 |
| *A.vittigerus* | Male | ICN-7215 |  | 75 | 158 | 27.7 | 53.1 | 29.3 | 10.4 | 7.96 | 18.44 | 18 |
| *A.vittigerus* | Male | ICN-8500 |  | 57.65 | 135.77 | 25.25 | 45.09 | 25.31 | 8.96 | 6.51 | 15.11 | 19 |
| *A.vittigerus* | Male | ICN-11362 |  | 55.44 | 127.07 | 23.43 | 43.79 | 24.43 | 8.67 | 6.72 | 14.49 | 19 |
| *A.vittigerus* | Male | ICN-11365 |  | 63.28 | 150.88 | 25.53 | 50.6 | 26.83 | 10.21 | 7.81 | 17.22 | 18 |
| *A.vittigerus* | Male | ICN-11803 |  | 51.77 | 101.48 | 21.11 | 42.22 | 23.59 | 7.82 | 6.14 | 14.79 | 18 |
| *A.vittigerus* | Male | ICN-11800 |  | 62.06 | 138.19 | 25.72 | 50.05 | 25.05 | 9.39 | 6.92 | 16.3 | 18 |
| *A.vittigerus* | Male | ICN-4060 |  | 58.66 | NA | 26.46 | 44 | 26.95 | 8.68 | 6.2 | 15.56 | 18 |