Data S2. Original data for test of inter-observer bias.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  TraitSpecies | CIB ID | Sample ID | Body length (mm) | Body mass (g) |
| GCS | CL | GCS | CL |
| *Pseudorana weiningensis* | CIB093596 | IOZCAS3761 | 31.4  | 31.5  | 2.5  | 2.5  |
| *Pseudorana weiningensis* | CIB093597 | IOZCAS3762 | 31.8  | 31.8  | 2.9  | 2.9  |
| *Pseudorana weiningensis* | CIB093598 | IOZCAS3763 | 32.2  | 32.2  | 2.8  | 2.8  |
| *Pseudorana weiningensis* | CIB093599 | IOZCAS3765 | 22.1  | 22.1  | 1.1  | 1.1  |
| *Pseudorana weiningensis* | CIB093600 | IOZCAS3766 | 23.8  | 23.7  | 1.2  | 1.2  |
| *Pseudorana weiningensis* | CIB093601 | IOZCAS3767 | 21.2  | 21.1  | 1.1  | 1.1  |
| *Pseudorana weiningensis* | CIB093602 | IOZCAS3768 | 21.3  | 21.0  | 1.2  | 1.1  |
| *Pseudorana weiningensis* | CIB094486 | IOZCAS3769 | 21.6  | 21.6  | 1.0  | 1.0  |
| *Amolops loloensis* | CIB093644 | IOZCAS3537 | 63.6  | 63.2  | 16.4  | 16.8  |
| *Amolops loloensis* | CIB093645 | IOZCAS3538 | 72.6  | 72.7  | 30.4  | 30.2  |
| *Amolops loloensis* | CIB093646 | IOZCAS3539 | 73.9  | 71.9  | 35.8  | 36.1  |
| *Amolops loloensis* | CIB093647 | IOZCAS3716 | 53.1  | 51.5  | 11.0  | 11.4  |
| *Amolops loloensis* | CIB093648 | IOZCAS3717 | 56.0  | 55.4  | 13.4  | 13.3  |
| *Amolops loloensis* | CIB093649 | IOZCAS3718 | 53.1  | 51.9  | 12.7  | 12.9  |
| *Amolops loloensis* | CIB093650 | IOZCAS3719 | 69.6  | 68.5  | 27.4  | 27.3  |
| *Amolops loloensis* | CIB093651 | IOZCAS3720 | 73.3  | 73.7  | 33.4  | 33.2  |
| *Amolops loloensis* | CIB093652 | IOZCAS3721 | 67.9  | 69.3  | 28.8  | 28.5  |
| *Amolops loloensis* | CIB093653 | IOZCAS3722 | 56.6  | 57.9  | 15.4  | 15.8  |
| *Amolops loloensis* | CIB093654 | IOZCAS3723 | 62.3  | 61.9  | 21.7  | 21.2  |
| *Amolops loloensis* | CIB093655 | IOZCAS3724 | 70.2  | 69.2  | 27.4  | 27.3  |
| *Amolops loloensis* | CIB093656 | IOZCAS3725 | 50.8  | 49.4  | 9.4  | 9.8  |
| *Amolops loloensis* | CIB093657 | IOZCAS3726 | 68.3  | 67.8  | 24.2  | 24.1  |
| *Amolops loloensis* | CIB093658 | IOZCAS3728 | 70.5  | 70.0  | 28.7  | 28.3  |
| *Amolops loloensis* | CIB093659 | IOZCAS3731 | 57.1  | 57.8  | 15.1  | 15.4  |
| *Amolops loloensis* | CIB093673 | IOZCAS3732 | 50.1  | 51.4  | 10.0  | 10.1  |
| *Amolops loloensis* | CIB093660 | IOZCAS3733 | 47.3  | 47.6  | 7.3  | 7.5  |
| *Amolops loloensis* | CIB093661 | IOZCAS3734 | 40.0  | 40.3  | 5.3  | 5.4  |
| *Amolops loloensis* | CIB093662 | IOZCAS3735 | 38.4  | 39.2  | 4.1  | 4.3  |
| *Amolops loloensis* | CIB093663 | IOZCAS3736 | 36.3  | 36.7  | 3.2  | 3.3  |
| *Amolops loloensis* | CIB093664 | IOZCAS3808 | 49.7  | 50.5  | 10.3  | 10.5  |
| *Amolops loloensis* | CIB093665 | IOZCAS3809 | 52.6  | 53.2  | 9.8  | 10.1  |
| *Amolops loloensis* | CIB093666 | IOZCAS3810 | 42.9  | 42.7  | 5.3  | 5.5  |
| *Amolops loloensis* | CIB093667 | IOZCAS3811 | 36.0  | 35.8  | 3.2  | 3.3  |
| *Amolops loloensis* | CIB093668 | IOZCAS3812 | 32.0  | 32.4  | 2.3  | 2.3  |
| *Nanorana pleskei* | CIB093492 | IOZCAS3862 | 29.6  | 29.7  | 1.6  | 1.6  |
| *Nanorana pleskei* | CIB093493 | IOZCAS3863 | 33.9  | 33.6  | 2.4  | 2.4  |
| *Nanorana pleskei* | CIB093494 | IOZCAS3864 | 33.6  | 33.4  | 2.1  | 2.2  |
| *Nanorana pleskei* | CIB093495 | IOZCAS3865 | 31.2  | 31.3  | 1.7  | 1.7  |
| *Nanorana pleskei* | CIB093496 | IOZCAS3866 | 29.5  | 30.0  | 1.7  | 1.7  |
| *Nanorana pleskei* | CIB093497 | IOZCAS3868 | 32.7  | 32.5  | 1.9  | 2.0  |
| *Nanorana pleskei* | CIB093498 | IOZCAS3870 | 29.9  | 30.3  | 1.5  | 1.5  |
| *Nanorana pleskei* | CIB093499 | IOZCAS3871 | 22.0  | 22.2  | 0.9  | 0.9  |
| *Nanorana pleskei* | CIB093500 | IOZCAS3872 | 24.5  | 24.6  | 0.9  | 1.0  |
| *Nanorana pleskei* | CIB093501 | IOZCAS3873 | 16.7  | 16.8  | 0.5  | 0.5  |