Supplementary Table S1. Summary of locality information for samples of the *Uroplatus sikorae* complex confirmed by molecular data. Note that the locality Manombo (for sample M106B) was erroneously placed by Ratsoavina et al. (2013) to a site in the Anosy mountain chain, but refers to Manombo Classified Forest, adjacent to Manombo Special Reserve. Coordinates for this site herein are approximate as no specific GPS readings for the sampled specimen were taken.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Lineage** | **Locality** | **Latitude** | **Longitude** | **Elevation** |
| *U. sameiti* |  |  |  |  |
| sam13 | Ambatoroma (Befanjana forest) | NA | NA | NA |
| sam13 | Andakibe | -16.781 | 49.735 | NA |
| sam13 | Nosy Boraha | -16.9173 | 49.87399 | 68 m |
| sam13 | Nosy Mangabe | -15.5 | 49.76666 | 153 m |
| sam13 | Tampolo | -17.2887 | 49.41155 | 4 m |
| sam14 |  Ambatofotsy | -19.5431 | 48.316388 | 907 m |
| sam14 | Ambodisavoka | -20.0571 | 48.18066 | 667 m |
| sam14 | Betampona | -17.8883 | 49.225108 | 200 m |
| sam14 | Marolambo | -20.0571 | 48.18066 | 667 m |
| sam14 | Sahafina | -18.8106 | 48.98033 | 56 m |
| sam14 | Tanin Ny Betsileo | -20.0575 | 48.18333 | 681 m |
| sam14 | Vohibola | -18.6058 | 49.21383 | 19 m |
| sam14 | Vohimana | -18.9208 | 48.51583 | 774 m |
| sam15 | Zahamena | -17.6667 | 48.83333 | 400–1500 m |
| sam16 | Analalava | -13.6228 | 49.9985 | 50m |
| *U. sikorae* |  |  |  |  |
| sik1 | Ranomafana, RNP entrance | -21.3575 | 47.56722 | 1013 m |
| sik1 | Ranomafana, Talatakely | -21.2514 | 47.42447 | 921 m |
| sik2 | Andalangina | -21.2972 | 47.60305 | 494 m |
| sik3 | Beampingaratra | -24.4635 | 46.88014 | 677 m  |
| sik3 | Manangotry | -24.7634 | 46.86264 | 279 m |
| sik4 | Manombo | -23.021 | 47.666 | 15-65 m |
| sik5 | Betaolona | -14.4055 | 49.3803 | 1260 m |
| sik5 | Lohanandroranga | -14.4165 | 49.14758 | 1400–1800 m |
| sik5 | Makira | -15.437 | 49.11861 | 1005 m |
| sik5 | Marojejy | -14.4333 | 49.76167 | 945 m |
| sik5 | Marotandrano | -16.4154 | 48.44856 |  |
| sik6 | Ampotsidy | -14.41590 | 48.72195 | 1413 |
| sik7 | Ambatovy | -18.4736 | 48.20089 | 1076 m |
| sik7 | Andasibe | -18.9333 | 48.4167 | 1099 m |
| sik7 | Anjozorobe | -18.4629 | 47.93813 | 1297 m |
| sik7 | Fierenana | -18.4833 | 48.4 | 940 m |
| sik8 | Ambohitantely | -18.1717 | 47.28167 | 1550 m |
| sik9 | Montagne d'Ambre | -12.4833 | 49.31666 | 800 m |
| sik10 | Salafaina | -13.4459 | 49.71238 | 600 m |
| sik10 | Sorata | -13.6857 | 49.44185 | 1300 m |
| sik11 | Manarikoba (Tsaratanana) | -14.04 | 48.78389 | 1042 m |
| sik12 | Andrafainkona, Ambararata | -13.7221 | 49.4385 | 776 m |
| sik12 | Ankitsika | -13.8724 | 49.78408 | 830 m |