

SUPPLEMENTARY MATERIAL

FERREIRA *et al.* Amphibians and reptiles from Floresta Nacional de Pau-Rosa, Amazonas, Brazil: an important protected area at the heart of the Amazon.

Annex S1. Voucher numbers of the specimens from the herpetological survey of Floresta Nacional de Pau Rosa (Amazonas, Brazil) deposited in the herpetological collection (Coleção Herpetológica Osvaldo Rodrigues da Cunha) of Museu Paraense Emílio Goeldi (Pará, Brazil) (MPEG).

Anura: *Adenomera* sp. (MPEG 28638, 28642, 28646-28650, 28657, 28658); *Allobates femoralis* (MPEG 28635); *Allobates grillisimilis* (MPEG 28535, 28536, 28540, 28541, 28543, 28545); *Allobates masniger* (MPEG 28537, 28539, 28542, 28544, 28546, 28615-28619, 28696); *Amazophrynella bokermanni* (MPEG 28581-28585); *Ceratophrys cornuta* (MPEG 28633, 28634); *Chiasmocleis avilapiresae* (MPEG 27768-27772, 27789, 27791-27795); *Chiasmocleis bassleri* (MPEG 27764-27767); *Chiasmocleis hudsoni* (MPEG 27762, 27763); *Ctenophryne geayi* (MPEG 27803, 27804, 27806-27808); *Boana cinerascens* (MPEG 28685-28627); *Boana wavrini* (MPEG 28620, 28621); *Dendropsophus mapinguari* (MPEG 28681-28683); *Dendropsophus minusculus* (MPEG 28695); *Dendropsophus minutus* (MPEG 28712-28717); *Dendropsophus ozzyi* (MPEG 27809-27814); *Dendropsophus schubarti* (MPEG 28701-28711); *Dendropsophus* sp. 1 (MPEG 28718-28730); *Hamptophryne boliviana* (MPEG 27796-27802); *Hydrolaetare* sp. (MPEG 28689); *Leptodactylus knudseni* (MPEG 28688); *Leptodactylus mystaceus* (MPEG 28624, 28625, 28627-28632); *Leptodactylus pentadactylus* (MPEG 28636, 28637, 28639-28641, 28643-28645); *Leptodactylus petersii* (MPEG 28660); *Leptodactylus* sp.1 (MPEG 28661); *Osteocephalus taurinus* (MPEG 28622, 28623); *Phyllomedusa vaillanti* (MPEG 28690-28693); *Pithecopus hypochondrialis* (MPEG 28667-28674); *Phyzelaphryne miriamae* (MPEG 28548-28549); *Pristimantis fenestratus* (MPEG 28576-28580, 28684); *Pristimantis* sp. 1 (MPEG 28659); *Rhinella gr. margaritifera* (MPEG 28550-28575); *Rhinella marina* (MPEG 28527-28534, 28547); *Scinax garbei* (MPEG 28699); *Scinax sateremawe* (MPEG 28675-28680); *Scinax* sp. 1 (MPEG 28694); *Scinax* sp. 2 (MPEG 28697).

Crocodylia: *Paleosuchus palpebrosus* (MPEG 127).

Gymnophiona: *Caecilia gracilis* (MPEG 28603); *Typhlonectes compressicauda* (MPEG 28526).

Squamata: *Ameiva ameiva* (MPEG 27633); *Atractus elaps* (MPEG 23829); *Boa constrictor* (MPEG 23825-23834); *Bothrops atrox* (MPEG 23823, 23830); *Cercosaura* sp. (MPEG 27654-27659); *Chatogekko amazonicus* (MPEG 27634-27642); *Conallus hortulanus* (MPEG 23835, 23837, 28738); *Eunectes murinus* (MPEG 23822); *Gonatodes humeralis* (MPEG 27670, 27671); *Erythrolamprus oligolepis* (MPEG 23828, 23831, 23836); *Imantodes lentiferus* (MPEG 23824); *Iphisa elegans* (MPEG 27667-27669); *Kentropyx calcarata* (MPEG 27660-27664); *Lepidoblepharis heyerorum* (MPEG 27678-27685); *Loxopholis osvaldoi* (MPEG 27646-27653); *Norops fuscoauratus* (MPEG 27665, 27666); *Norops tandai* (MPEG 27673-27677); *Plica umbra* (MPEG 27672); *Taeniocephalus occipitalis* (MPEG 23832); *Tantilla melanocephala* (MPEG 23827); *Uranoscodon superciliosus* (MPEG 27643-27645); *Xenopholis scalaris* (MPEG 23826, 23833).

Testudines: *Chelonoidis denticulata* (MPEG 619).