

SUPPLEMENTARY MATERIAL

Rapid assessment of bat diversity in the biological station ‘Las Guacamayas’ (‘Laguna del Tigre’ National Park, Guatemala)

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Fig. 1 - Photos of the different species of bats captured or observed in the field. From left to right, first line: *Rhynchoycteris naso*, *Artibeus jamaicensis*, *Glossophaga* cf. *soricina*, *Natalus mexicanus*, *Dermanura* cf. *watsoni* and *Dermanura* cf. *phaeotis*. Second line: *Carollia sowelli*, *Pteronotus mesoamericanus*, *Artibeus lituratus*, *Carollia perspicillata*, *Uroderma* cf. *convexus* and *Myotis* sp. Third row: *Noctilio* cf. *leporinus*., *Uroderma* cf. *convexus*, *Desmodus rotundus*, *Pteronotus davyi*, *Sturnia parvidens* and *Saccopteryx bilineata*.

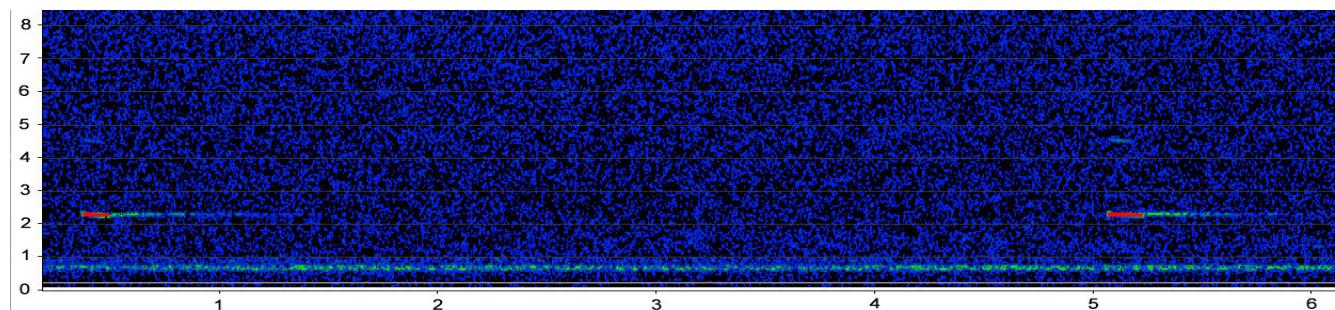


Fig. 2 - Ultrasound sequence from a high-flying Chiroptera sp. (time expansion x10). x-axis: Time (1 unit = 100 ms), y-axis: Frequency (1 unit = 10 kHz).