

## CONTENTS

FUREY, N. M., V. D. THONG, P. J. J. BATES, and G. CSORBA Description of a new species belonging to the <i>Murina</i> ‘ <i>suilla</i> -group’ Chiroptera: Vespertilionidae: Murininae) from north Vietnam .....	225
WU, Y., M. HARADA, and M. MOTOKAWA Taxonomy of <i>Rhinolophus yunanensis</i> Dobson, 1872 (Chiroptera: Rhinolophidae) with a description of a new species from Thailand .....	237
GREGORIN, R. Phylogeny of <i>Eumops</i> Miller, 1906 (Chiroptera: Molossidae) using morphological data .....	247
ORTEGA, J., M. TSCHAPKA, T. P. GONZÁLEZ-TERRAZAS, G. SUZÁN, and R. A. MEDELLÍN Phylogeography of <i>Musonycteris harrisoni</i> along the Pacific coast of Mexico .....	259
GUNNELL, G. F. S., R. WORSHAM, E. R. SEIFFERT, and E. L. SIMONS <i>Vampyravus orientalis</i> Schlosser (Chiroptera) from the Early Oligocene (Rupelian), Fayum, Egypt — body mass, humeral morphology and affinities .....	271
SOLARI, S., S. R. HOOFER, P. A. LARSEN, A. D. BROWN, R. J. BULL, J. A. GUERRERO, J. ORTEGA, J. P. CARRERA, R. D. BRADLEY, and R. J. BAKER Operational criteria for genetically defined species: analysis of the diversification of the small fruit-eating bats, <i>Dermanura</i> (Phyllostomidae: Stenodermatinae) .....	279
BOGDANOWICZ, W., R. A. VAN DEN BUSSCHE, M. GAJEWSKA, T. POSTAWA, and M. HARUTYUNYAN Ancient and contemporary DNA sheds light on the history of mouse-eared bats in Europe and the Caucasus .....	289
DZAL, Y., L. A. HOOTON, 4, E. L. CLARE, and M. B. FENTON Bat activity and genetic diversity at Long Point, Ontario, an important bird stopover site .....	307
WEBER, N., E. K. V. KALKO, and J. FAHR A first assessment of home range and foraging behaviour of the African long-tongued bat <i>Megaloglossus woermannii</i> (Chiroptera: Pteropodidae) in a heterogeneous landscape within the Lama Forest Reserve, Benin .....	317
GORRESEN, P. M., F. J. BONACCORSO, and C. A. PINZARI Habitat occupancy and detection of the Pacific sheath-tailed bat ( <i>Emballonura semicaudata</i> ) on Aguiguan, Commonwealth of the Northern Mariana Islands .....	331
COLLINS, J., and G. JONES Differences in bat activity in relation to bat detector height: implications for bat surveys at proposed windfarm sites .....	343
RUDOLPH, B.-U., A. LIEGL, and [O. von HELVERSEN] Habitat selection and activity patterns in the greater mouse-eared bat <i>Myotis myotis</i> .....	351
GOTTFRIED, I. Use of underground hibernacula by the barbastelle ( <i>Barbastella barbastellus</i> ) outside the hibernation season .....	363
KOFOKY, A. F., F. RANDRIANANDRIANINA, J. RUSS, I. RAHARINANTAINA, S. G. CARDIFF, R. K. B. JENKINS, and P. A. RACEY Forest bats of Madagascar: results of acoustic surveys .....	375
WHITAKER, J. O., JR., and A. KARATAŞ Food and feeding habits of some bats from Turkey .....	393
ESTÓK, P., and B. M. SIEMERS Calls of a bird-eater: the echolocation behaviour of the enigmatic greater noctule, <i>Nyctalus lasiopterus</i> ...	405
MURRAY, K. L., E. FRASER, C. DAVY, T. H. FLEMING, and M. B. FENTON Characterization of the echolocation calls of bats from Exuma, Bahamas .....	415
NAPAL, M., I. GARIN, U. GOITI, E. SALSAMENDI, and J. AIHARTZA Selection of maternity roosts by <i>Myotis bechsteinii</i> (Kuhl, 1817) in the Southwestern Iberian Peninsula ....	425
NATHAN, P. T., T. KARUPPUDURAI, H. RAGHURAM, and G. MARIMUTHU Bat foraging strategies and pollination of <i>Madhuca latifolia</i> (Sapotaceae) in southern India .....	435
VALDEZ, E. W., and M. A. BOGAN Does variation in cranial morphology of <i>Myotis occultus</i> (Chiroptera: Vespertilionidae) reflect a greater reliance on certain prey types? .....	443
SOUTHWORTH, L. O., M. F. HOLICK, T.-C. CHEN, and T. H. KUNZ Variation in serum 25-hydroxyvitamin D in free-ranging New-World tropical bats .....	451
REICHARD, J. D., and T. H. KUNZ White-nose syndrome inflicts lasting injuries to the wings of little brown myotis ( <i>Myotis lucifugus</i> ) .....	457
BOOK REVIEWS .....	465
OBITUARY .....	467
INDEX .....	471
REVIEWERS .....	479