

INDEX TO VOLUME 6

AUTHORS

- ABRAHAM, S. G.
see SRIPATHI, K., 145
- AGIRRE-MENDI, P. T., J. L. GARCÍA-MUDARRA, J. JUSTE, and C. IBÁÑEZ
Presence of *Myotis alcaethoe* Helversen & Heller, 2001 (Chiroptera: Vespertilionidae) in the Iberian Peninsula, 49
- AMAR, A.
see ESSELSTYN, J. A., 303
- AYE AYE KHAING
see BATES, P. J. J., 23
- BARLOW, K. E.
see JENNINGS, N. V., 75
- BATES, P. J. J., MAR MAR THI, TIN NWE, SI SI HLA BU, KHIN MIE MIE, NYO NYO, AYE AYE KHAING, NU NU AYE, THIDA OO, and IAIN MACKIE
A review of *Rhinolophus* (Chiroptera: Rhinolophidae) from Myanmar, including three species new to the country, 23
- BATES, P. J. J., M. J. STRUEBIG, S. J. ROSSITER, T. KINGSTON, SAI SEIN LIN OO, and KHIN MYA MYA
A new species of *Kerivoula* (Chiroptera: Vespertilionidae) from Myanmar (Burma), 219
- BENDA, P., P. HULVA, and J. GAISLER
Systematic status of African populations of *Pipistrellus pipistrellus* complex (Chiroptera: Vespertilionidae), with a description of a new species from Cyrenaica, Libya, 193
- BERGALLO, H. G.
see MELLO, M. A. R., 309
- BERGMANS, W., and N. J. VAN STRIEN
Systematic notes on a collection of bats from Malawi. I. Megachiroptera: Epomophorinae and Roussetinae (Mammalia, Chiroptera), 249
- BERRY, N., W. O'CONNOR, M. W. HOLDERIED, and G. JONES
Detection and avoidance of harp traps by echolocating bats, 335
- BICKHAM, J. W.
see LIM, B. K., 1
- BISCARDI, S., J. ORPRECIO, M. B. FENTON, A. TSOAR, and J. M. RATCLIFFE
Data, sample sizes and statistics affect the recognition of species of bats by their echolocation calls, 347
- CARAPUÇO, M.
see MARQUES, J. T., 99
- CARDIFF, S. G.
see GOODMAN, S. M., 227
- DUMONT, E. R.
Patterns of diversity in cranial shape among plant-visiting bats, 59
- EICK, G. N.
see JACOBS, D. S., 13
- ENGSTROM, M. D.
see LIM, B. K., 1
- ESSELSTYN, J. A., G. J. WILES, and A. AMAR
Habitat use of the Pacific sheath-tailed bat (*Emballonura semicaudata*) on Aguiguan, Mariana Islands, 303
- FENTON, M. B.
see BISCARDI, S., 347
- FENTON, M. B.
see MUKHIDA, M., 91
- GAISLER, J.
see BENDA, P., 193
- GANNON, M. R.
see JENNINGS, N. V., 75
- GANNON, M. R.
see OLNHAUSEN, L. R., 163
- GARCÍA-MUDARRA, J. L.
see AGIRRE-MENDI, P. T., 49
- GOODMAN, S. M., and S. G. CARDIFF
A new species of *Chaerephon* (Molossidae) from Madagascar with notes on other members of the family, 227
- HICE, C. L., P. M. VELAZCO and M. R. WILLIG
Bats of the Reserva Nacional Allpahuayo-Mishana, northeastern Peru, with notes on community structure, 319
- HOLDERIED, M. W.
see BERRY, N., 335
- HOOFER, S. R.
see SOLARI, S., 293
- HULVA, P.
see BENDA, P., 193

- IBÁÑEZ, C.
see AGIRRE-MENDI, P. T., 49
- JACOBS, D. S., G. N. EICK, E. J. RICHARDSON, and P. J. TAYLOR
Genetic similarity amongst phenotypically diverse little free-tailed bats, *Chaerephon pumilus*, 13
- JACOBS, D. S.
see STADELMANN, B., 177
- JENNINGS, N. V., S. PARSONS, K. E. BARLOW, and M. R. GANNON
Echolocation calls and wing morphology of bats from the West Indies, 75
- JONES, G.
see BERRY, N., 335
- JUSTE, J.
see AGIRRE-MENDI, P. T., 49
- KARUPPUDURAI, T.
see SRIPATHI, K., 145
- KHIN MIE MIE
see BATES, P. J. J., 23
- KHIN MYA MYA
see BATES, P. J. J., 219
- KINGSTON, T.
see BATES, P. J. J., 219
- KOKUREWICZ, T.
Sex and age related habitat selection and mass dynamics of Daubenton's bats *Myotis daubentonii* (Kuhl, 1817) hibernating in natural conditions, 121
- LEE, T. E., JR.
see LIM, B. K., 1
- LIM, B. K., M. D. ENGSTROM, T. E. LEE, JR., J. C. PATTON, and J. W. BICKHAM
Molecular differentiation of large species of fruit-eating bats (*Artibeus*) and phylogenetic relationships based on the cytochrome *b* gene, 1
- LOPEZ, J. E., and C. VAUGHAN
Observations on the role of frugivorous bats as seed dispersers in Costa Rican secondary humid forests, 111
- MACKIE, I.
see BATES, P. J. J., 23
- MAR MAR THI
see BATES, P. J. J., 23
- MARQUES, J. T., A. RAINHO, M. CARAPUÇO, P. OLIVEIRA, and J. M. PALMEIRIM
Foraging behaviour and habitat use by the European free-tailed bat *Tadarida teniotis*, 99
- MELLO, M. A. R., G. M. SCHITTINI, P. SELIG, and H. G. BERGALLO
A test of the effects of climate and fruiting of *Piper* species (Piperaceae) on reproductive patterns of the bat *Carollia perspicillata* (Phyllostomidae), 309
- MUKHIDA, M., J. ORPRECIO, and M. B. FENTON
Echolocation calls of *Myotis lucifugus* and *M. leibii* (Vespertilionidae) flying inside a room and outside, 91
- NU NU AYE
see BATES, P. J. J., 23
- NYO NYO
see BATES, P. J. J., 23
- O'CONNOR, W.
see BERRY, N., 335
- OLIVEIRA, P.
see MARQUES, J. T., 99
- OLNHAUSEN, L. R., and M. R. GANNON
An evaluation of bat rabies prevention in the United States, based on an analysis from Pennsylvania, 163
- ORPRECIO, J.
see BISCARDI, S., 347
- ORPRECIO, J.
see MUKHIDA, M., 91
- PALMEIRIM, J. M.
see MARQUES, J. T., 99
- PARSONS, S.
see JENNINGS, N. V., 75
- PATTERSON, B. D.
see SOLARI, S., 293
- PATTON, J. C.
see LIM, B. K., 1
- POSTAWA, T.
Changes in bat fauna during the Middle and Late Holocene as exemplified by thanatocoenoses dated with 14C AMS from Kraków-Częstochowa Upland caves, Poland, 269
- RAGHURAM, H.
see SRIPATHI, K., 145
- RAINHO, A.
see MARQUES, J. T., 99
- RAJASEKAR, R.
see SRIPATHI, K., 145
- RATCLIFFE, J. M.
see BISCARDI, S., 347
- RICHARDSON, E. J.
see JACOBS, D. S., 13
- ROSSITER, S. J.
see BATES, P. J. J., 219
- RUEDI, M.
see STADELMANN, B., 177
- SAI SEIN LIN OO
see BATES, P. J. J., 219
- SCHITTINI, G. M.
see MELLO, M. A. R., 309
- SELIG, P.
see MELLO, M. A. R., 309
- SHARIFI, M.
Postnatal growth and age estimation in the

- Mehely's horseshoe bat (*Rhinolophus mehelyi*), 155
- SI SI HLA BU
see BATES, P. J. J., 23
- SOLARI, S., R. A. VAN DEN BUSSCHE, S. R. HOOFER, and B. D. PATTERSON
Geographic distribution, ecology, and phylogenetic affinities of *Thyroptera lavalii* Pine 1993, 293
- SRIPATHI, K., H. RAGHURAM, R. RAJASEKAR, T. KARUPPUDURAI, and S. G. ABRAHAM
Population size and survival in the Indian false vampire bat *Megaderma lyra*, 145
- STADELMANN, B., D. S. JACOBS, C. SCHOEMAN, and M. RUEDI
Phylogeny of African *Myotis* bats (Chiroptera, Vespertilionidae) inferred from cytochrome *b* sequences, 177
- STRUEBIG, M. J.
see BATES, P. J. J., 219
- TAYLOR, P. J.
see JACOBS, D. S., 13
- THIDA Oo
see BATES, P. J. J., 23
- TIN NWE
see BATES, P. J. J., 23
- TSOAR, A.
see BISCARDI, S., 347
- VAN DEN BUSSCHE, R. A.
see SOLARI, S., 293
- VAN STRIEN, N. J.
see BERGMANS, W., 249
- VAUGHAN, C.
see LOPEZ, J. E., 111
- VELAZCO, P. M.
see HICE, C. L., 319
- WILES, G. J.
see ESSELSTYN, J. A., 303
- WILLIG, M. R.
see HICE, C. L., 319