

## INDEX TO VOLUME 8

### SPECIES AND SUBSPECIES

*Abies sachalinensis*, 264

*Abrus precatorius africanus*, 133

*Acacia macracantha*, 562

*Acerodon* sp., 2

*Achras sapota*, 239

*Acrostichum aureum*, 134

*Aesculus turbinata*, 264

*Aldinia heterophylla*, 105

*Amanoa oblongifolia*, 106

*Ametrida centurio*, 115

*Annona squamosa*, 240

*Anoura*:

*caudifer*, 561

*geoffroyi*, 561

*Anourosorex*:

*squamipes*, 18

- yamashinai*, 18  
*Antrozous pallidus*, 388, 494  
*Arielulus* sp., 341  
  *aureocollaris*, 18, 330  
  *circumdatus*, 330  
  *torquatus*, 18  
*Artibeus* sp., 105  
  *anderseni*, 105  
  *aztecus*, 105  
  *cinereus*, 105  
  *concolor*, 119  
  *glaucus*, 105  
  *gnomus*, 105  
  *incomitatus*, 105  
  *jamaicensis*, 105, 275, 485, 506  
  *lituratus*, 231  
  *obscurus*, 119  
  *phaeotis*, 105  
  *planirostris*, 105  
  *watsoni*, 105, 557  
*Arundo donax*, 158  
*Aselliscus stoliczkanus*, 329  
*Asio madagascariensis*, 555  
*Asplundia moritziana*, 561  
*Asystasia* sp., 136  
*Atalantia monophylla*, 272  
*Balionycteris maculata*, 326, 557  
*Barbastella barbastellus*, 280, 524  
*Basilia* sp., 273  
*Bassia latifolia*, 239, 248  
*Bauhinia* sp., 248  
*Betula platyphylla*, 264  
*Bismarckia nobilis*, 21  
*Borassus flabellifer*, 270  
*Brachyphylla* sp., 497  
  *cavernarum*, 275, 497  
  *nana*, 506  
*Burdacia prismatocapra*, 106  
*Calophyllum inophyllum*, 138, 240  
*Carica* sp., 248  
*Carollia* sp., 113  
  *brevicauda*, 561  
  *perspicillata*, 113  
*Caryocar* sp., 113  
  *glabrum*, 113  
*Casearia nigricolor*, 561  
*Cassia fistula*, 240  
*Cecropia* sp., 561  
*Ceiba pentandra*, 240, 248  
*Centronycteris maximilliani*, 119  
*Cephalandra indica*, 272  
*Cereus atroviridis*, 251  
*Cestrum* sp., 561  
*Chaerephon* sp., 439  
  *leucogaster*, 439  
*plicata*, 333  
*pumilus*, 429, 439  
*Chamaesorea poeppigiana*, 561  
*Cheiromeles torquatus*, 333  
*Chilonatalus* sp., 361  
  *micropus*, 361  
  *tumidifrons*, 361  
*Chironax melanocephalus*, 326  
*Chodsigoa* sp., 18  
*Chrotopterus auritus*, 119  
*Chrysopteron* sp., 346  
*Chusquea scandens*, 561  
*Cinnamomum verum*, 133  
*Citrus* sp., 272  
*Clusia* sp., 561  
*Coccinia indica*, 240  
*Cocos nucifera*, 131  
*Coelops*:  
  *frithi*, 329  
  *robinsoni*, 329  
*Coleura*:  
  *afra*, 136, 492  
  *seychellensis*, 129  
  *silhouettae*, 130  
*Cormura* sp., 117  
*Corynorhinus*:  
  *townsendii*, 148  
  *t. virginianus*, 151  
*Craseonycteris thonglongyai*, 327  
*Crescentia cujete*, 251  
*Crypsithyroides concolorella*, 131  
*Cuphea balsamina*, 106  
*Cycas* sp., 419  
*Cyclosa conica*, 447  
*Cynopterus*:  
  *angulatus*, 338  
  *brachyotis*, 326, 342, 251, 557  
  *harpax*, 326  
  *horsfieldi*, 326  
  *sphinx*, 239, 247, 269, 326, 417, 557  
*Cyperus* sp., 106  
*Cyrilla racemosa*, 105  
*Dalbergia* sp., 430  
*Dermanura* sp., 105  
*Desmodus* sp., 257  
  *rotundus*, 486  
*Diaemus* sp., 257  
  *youngi*, 255  
*Dicerorhinus sumatrensis*, 343  
*Dimorphandra vernicosa*, 105  
*Diphylla* sp., 257  
  *ecaudata*, 255  
*Dobsonia magna*, 573  
*Dyacopterus spadiceus*, 326  
*Dysopes cheiropus*, 333

- Ectobius lapponicus*, 447  
*Ectophylla* sp., 105, 557  
  *alba*, 557  
*Emballonura* sp., 321  
  *alecto*, 537  
  *atrata*, 429  
  *monticola*, 321, 327, 539  
  *peninsularis*, 327  
*Eonycteris spelaea*, 326, 505  
*Eperua* sp., 113  
  *duckeana*, 113  
*Eptesicus* sp., 281, 299  
  *boscai*, 287  
  *bottae*, 281  
  *b. anatolicus*, 285  
  *capensis*, 313  
  *demissus*, 330  
  *dimissus*, 330  
  *fuscus*, 222, 224, 275  
  *isabellinus*, 287  
  *matroka*, 300  
  *nilssonii*, 224, 281  
  *pachyotis*, 330  
  *serotinus*, 213, 279, 330, 389  
  *somalicus*, 300  
  *s. malagasyensis*, 300  
  *tatei*, 336  
*Eriotheca discolor*, 562  
*Erophylla sezekorni*, 275, 506  
*Eschweilera tenuifolia*, 106  
*Eucalyptus* sp., 429, 440  
*Eudiscopus denticulus*, 330  
*Eurylaimus* sp., 90  
*Ficus* spp., 240, 419, 561  
  *bengalensis*, 239  
  *benjamina*, 240  
  *capensis*, 552  
  *religiosa*, 239  
  *sur*, 549  
*Gallus gallus*, 257  
*Glischropus tylopus*, 331  
*Glossophaga soricina*, 251  
*Gongylolepis martiana*, 105  
*Harpiocephalus* sp., 11  
  *cyclotis*, 331  
  *harpia*, 331  
  *mordax*, 331  
*Harpiola* sp., 11  
  *grisea*, 11  
*Heliconia* sp., 106, 557  
  *imbricata*, 557  
  *pogonantha*, 557  
*Helicoverpa armigera*, 443  
*Hesperoptenus*:  
  *blanfordi*, 331  
            *tickelli*, 331  
            *tomesi*, 325  
*Hipposideros* sp., 39, 67, 330  
  *armiger*, 329  
  *ater*, 42, 330  
  *a. gilberti*, 67  
  *bicolor*, 39, 67, 330  
  *cervinus*, 42  
  *cineraceus*, 53, 330  
  *commersoni*, 554  
  *diadema*, 42, 330  
  *fulvus*, 330  
  *galeritus*, 39, 42, 330  
  *gentilis sinensis*, 330  
  *halophyllus*, 42, 330  
  *khaokhouayensis*, 44  
  *larvatus*, 330  
  *lekaguli*, 330  
  *lylei*, 330  
  *nequam*, 42  
  *orbiculus*, 39, 344  
  *pendleburyi*, 330  
  *pomona*, 53, 330  
  *p. atrox*, 330  
  *pratti*, 336  
  *ridleyi*, 39, 325  
  *rotalis*, 39  
  *turpis*, 330  
  *t. pendleburyi*, 341  
*Humiria* sp., 105  
*Hypsugo* sp., 299  
  *anchietae*, 299  
  *cadornae*, 286  
  *savii*, 279  
*Ia io*, 331  
*Ishnosiphon* sp., 106  
*Isotus* sp., 452  
*Jasminum fluminense*, 133  
*Kalopanax pictus*, 264  
*Kerivoula* sp., 84, 350  
  *bicolor*, 331  
  *hardwickii*, 331  
  *jagorii*, 87  
  *kachinensis*, 83  
  *minuta*, 331  
  *papillosa*, 91, 331  
  *pellucida*, 325  
  *picta*, 331  
  *whiteheadi*, 331  
*Lasiurus* sp., 477  
  *borealis*, 259, 275, 477  
*Leptopterus chabert*, 555  
*Leuconoë* sp., 157, 452  
  *adversus*, 331  
*Ligularia dentata*, 267

- Lonchophylla thomasi*, 113, 114  
*Lophostoma* sp., 105  
  *brasiliense*, 105  
  *carrikeri*, 105  
  *evotis*, 105  
  *schulzi*, 105  
  *silvicolum*, 105  
*Lyroderma sinensis*, 328  
*Macroglossus*:  
  *minimus*, 326  
  *m. minimus*, 326  
  *m. sobrinus*, 326  
*Macrolobium*:  
  *acaciifolium*, 106  
  *canaliculatum*, 105  
*Macrophyllum* sp., 118  
  *macrophyllum*, 119  
*Macrotus californicus*, 505  
*Magnolia obovata*, 264  
*Mangifera indica*, 239  
*Mauritia* sp., 104  
*Megaderma*:  
  *lyra*, 328  
  *spasma*, 328  
  *s. minus*, 338  
*Megaerops*:  
  *ecaudatus*, 326  
  *niphanae*, 326  
*Mesophylla* sp., 105  
  *macconnelli*, 105  
*Microcebus* sp., 554  
  *murinus*, 555  
*Micronycteris* sp., 117  
*Mimusops elengi*, 240  
*Miniopterus* sp., 435  
  *australis*, 331  
  *a. pusillus*, 331  
  *gleni*, 434  
  *goudoti*, 432  
  *haradai*, 331  
  *macrodens*, 331  
  *magnater*, 331  
  *majori*, 429  
  *manavi*, 429  
  *medius*, 331  
  *pusillus*, 331  
  *schreibersii*, 159, 285, 331, 525, 538  
*Mirafra hova*, 555  
*Molossops*:  
  *bondae*, 275  
  *mops*, 351  
  *neglectus*, 103, 115  
*Molossus*:  
  *ater*, 442  
  *fortis*, 505  
*Monophyllus redmani*, 275, 506  
*Monrichardia* sp., 104  
*Mops* sp., 439  
  *leucostigma*, 429, 439  
  *midas*, 554  
  *mops*, 325  
*Mormoops blainvillii*, 275  
*Mormopterus* sp., 439  
  *jugularis*, 429, 439, 554  
*Muntingia calabura*, 239  
*Murina* sp., 11, 263, 349  
  *adversus*, 332  
  *a. continentis*, 332  
  *aenea*, 12, 325  
  *aurata*, 12, 331  
  *cyclotis*, 89, 331  
  *c. cyclotis*, 12  
  *c. peninsularis*, 12  
  *deignani*, 332  
  *florium*, 12, 266  
  *hermani*, 332  
  *hilgendorfi*, 12  
  *horsfieldii*, 332  
  *huttoni*, 12, 331  
  *leucogaster*, 331  
  *l. rubex*, 12  
  *muricola*, 332  
  *mystacinus*, 332  
  *m. muricola*, 332  
  *ognevi*, 12  
  *puta*, 12  
  *rosseti*, 332  
  *rozendaali*, 12  
  *sibirica*, 12  
  *siligorensis*, 332  
  *silvatica*, 12  
  *suilla*, 12, 325  
  *sylvaticus*, 263  
  *toxopei*, 331  
  *tubinaris*, 12, 86, 331  
  *ussuriensis*, 12, 263  
*Mus musculus*, 554  
*Musa* sp., 106, 248  
  *paradisiaca*, 248  
*Musca* sp., 445  
*Myotis* sp., 56, 95, 157, 170, 209, 224, 288, 339, 388, 435, 451  
  *adversus*, 163  
  *a. continentis*, 338  
  *alcathoe*, 278  
  *altarium*, 331  
  *amurensis*, 452  
  *annectans*, 331  
  *ater*, 331  
  *bechsteinii*, 188, 280, 454, 493

- b. ancilla*, 454  
*b. blythii*, 454  
*blythii*, 100, 159, 280  
*b. oxygnathus*, 100  
*boccagei*, 492  
*bombinus*, 451  
*b. amurensis*, 454  
*brandtii*, 96, 454  
*b. gracilis*, 95  
*capaccinii*, 157, 280, 459, 403, 525  
*chinensis*, 331  
*dasycneme*, 165, 388, 403, 459, 529  
*daubentonii*, 163, 169, 188, 280, 403, 452, 509, 529  
*deignani*, 338  
*emarginata*, 159  
*emarginatus*, 143, 188, 280, 445, 453, 336, 525  
*escalerae*, 286  
*formosus*, 345  
*goudoti*, 429  
*grisescens*, 262, 494  
*hasselii*, 331  
*hermani*, 325  
*horsfieldii*, 338  
*ikonnikovi*, 95  
*i. ikonnikovi*, 96  
*i. yesoensis*, 96  
*lucifugus*, 151, 194, 231, 404, 494, 510  
*macropus*, 165  
*moluccarum*, 164  
*montivagus*, 336  
*muricola*, 336  
*myotis*, 159, 188, 225, 280, 336, 412, 454, 531, 538, 566  
*mystacinus*, 95, 280, 454, 529  
*m. gracilis*, 96  
*m. muricola*, 336  
*nattereri*, 159, 188, 209, 279, 388, 451, 529  
*n. araxenus*, 452  
*n. tschuliensis*, 451  
*punicus*, 278, 454  
*pequinius*, 451  
*riparius*, 114  
*schaubi*, 280, 451  
*s. araxenus*, 461  
*septentrionalis*, 194  
*siligorensis*, 339  
*s. thaianus*, 338  
*sodalis*, 259  
*thysanodes*, 452, 494  
*velifer*, 404  
*watasei*, 346  
*yesoensis*, 96  
*Myzopoda aurita*, 433  
*Natalus* sp., 361  
*dominicensis*, 362  
*espiritosantensis*, 363  
*jamaicensis*, 361  
*lanatus*, 361, 372  
*major*, 361  
*m. jamaicensis*, 380  
*mexicanus*, 366  
*m. saturatus*, 380  
*primus*, 361  
*stramineus*, 361  
*s. mexicanus*, 362  
*s. natalensis*, 362  
*s. saturatus*, 362  
*s. stramineus*, 362  
*s. tronchonii*, 367  
*tumidirostris*, 361  
*t. haymani*, 380  
*Neoromicia* sp., 299, 429  
*capensis*, 313  
*flavescens*, 316  
*malagasyensis*, 299  
*matroka*, 299, 429  
*melckorum*, 299, 429  
*nanus*, 299  
*somalicus*, 300  
*s. malagasyensis*, 300  
*Nephrolepis biserrata*, 131, 136  
*Nephrosperma vanhouetteana*, 133  
*Noctilio* sp., 118  
*albiventris*, 114, 163  
*leporinus*, 119, 492  
*Nyctalus* sp., 285, 347  
*lasiopterus*, 280  
*leisleri*, 280, 388  
*noctula*, 280, 336, 486, 529, 569  
*Nycteris* sp., 336  
*javanica*, 328  
*tragata*, 328  
*Nycticeius humeralis*, 494  
*Nyctiellus* sp., 361  
*lepidus*, 361  
*Nyctinomus plicatus*, 333  
*Nyctophilus geoffroyi*, 150  
*Ocotea* sp., 114  
*Oreopanax* sp., 561  
*Pachnoda sinuata*, 549  
*Pachyotis*:  
*kuhli*, 332  
*temminckii*, 332  
*Pandanus* sp., 138  
*Parkia* sp., 248  
*biglobosa*, 251  
*Parkinsonia praecox*, 562  
*Paspalum* sp., 106  
*Passiflora* sp., 251

- foetida*, 133  
*Phenakospermum* sp., 106  
*Phodotes tumidirostris continentis*, 380  
*Phoenix dactylifera*, 549  
*Phonicus*:  
  *atrox*, 332  
  *jagorii*, 332  
*Phoniscus* sp., 83, 84  
  *aerosa*, 84  
  *agnella*, 84  
  *atrox*, 83  
  *jagorii*, 83  
  *j. jagorii*, 87  
  *j. javanus*, 87  
  *javanus*, 84  
  *myrella*, 84  
  *papuensis*, 84  
  *rapax*, 84  
*Phyllanthus rupestris*, 106  
*Phyllonycteris poeyi*, 506  
*Phyllorrhina*:  
  *bicolor*, var. *fulva*, 330  
  *diadema*, 330  
  *larvata*, 330  
*Phyllostomus*:  
  *discolor*, 114  
  *hastatus*, 491  
  *latifolius*, 119  
*Picea glehnii*, 264  
*Piper* sp., 113  
*Pipistrellus* sp., 169, 288, 299, 347, 399  
  *abramus*, 300, 332  
  *africanus*, 300  
  *anchietae*, 319  
  *auritus*, 222  
  *cadornae*, 332  
  *capensis*, 313  
  *coromandra*, 332  
  *endoi*, 300  
  *hesperidus*, 299, 505  
  *hesperus*, 388  
  *imbricatus*, 336  
  *javanicus*, 309, 332  
  *kuhlii*, 279, 299, 398, 543  
  *mimus*, 332  
  *nanus*, 398  
  *nathusii*, 280, 531  
  *paterculus*, 300, 336  
  *pipistrellus*, 150, 169, 223, 280, 381, 391, 529, 537, 544  
  *pulveratus*, 332  
  *pygmaeus*, 169, 278, 381, 392  
  *raceyi*, 301  
  *rueppellii*, 305  
  *stenopterus*, 325  
  *subflavus*, 231, 505  
  *tenuis*, 332  
*Platyrhinus*:  
  *ismaeli*, 561  
  *nigellus*, 561  
*Plecotus* sp., 288, 465  
  *alpinus*, 465  
  *auritus*, 100, 170, 279, 465, 494, 529  
  *a. auritus*, 287  
  *a. begognae*, 287  
  *austriacus*, 100, 280, 465  
  *kolombatovici*, 278, 465  
  *macrobullaris*, 278, 465  
  *nathusii*, 530  
  *pygmaeus*, 278  
  *sardus*, 278, 465  
*Polyalthia*:  
  *longifolia*, 240  
  *pendula*, 240  
*Pouteria elegans*, 106  
*Pradosia schomburgkiana*, 105  
*Prestoea acuminata*, 561  
*Promops centralis*, 103  
*Prosopis juliflora*, 562  
*Psidium guajava*, 239, 241  
*Pteronotus*:  
  *parnelli*, 56, 275  
  *quadridens*, 275  
*Pteropus* sp., 1, 236, 321, 573  
  *alecto*, 236, 573  
  *conspicillatus*, 573  
  *edulis*, 326  
  *edwardsi*, 327  
  *giganteus*, 240, 251  
  *intermedius*, 327  
  *hypomelanus*, 326  
  *lylei*, 327  
  *medius*, 327  
  *pearsoni*, 339  
  *poliocephalus*, 236, 251, 573  
  *scapulatus*, 573  
  *vampyrus*, 327  
  *v. intermedius*, 327  
  *yunanensis*, 339  
*Pueraria*:  
  *lobata*, 267  
  *phaesoloides*, 133  
*Quercus crispula*, 264  
*Rattus rattus*, 553  
*Rhinolophus* sp., 57, 83, 285, 335, 523  
  *acuminatus*, 83, 328  
  *affinis*, 328  
  *blasii*, 532  
  *boreensis*, 329  
  *coelophyllus*, 86, 328

- c. shameli*, 329  
*curyale*, 141, 159, 280, 523  
*ferrumequinum*, 148, 194, 197, 224, 280, 494, 523  
*hipposideros*, 149, 188, 209, 280, 388, 524, 566  
*lepidus*, 328  
*luctus*, 328  
*macrotis*, 83, 328  
*m. siamensis*, 329  
*malayanus*, 328  
*marshalli*, 329  
*megaphyllus*, 329, 530  
*m. thaianus*, 329  
*mehelyi*, 151, 159, 280, 523  
*minor*, 329  
*minutillus*, 329  
*monoceros*, 67  
*morio*, 328  
*paradoxolophus*, 329  
*pearsonii*, 329  
*phillipinensis*, 537  
*pumilus*, 67  
*pusillus*, 83, 329  
*p. lakkhanae*, 338  
*refulgens*, 328  
*robinsoni*, 329  
*r. siamensis*, 329, 338  
*rouxi*, 83, 336  
*shameli*, 83, 329  
*siamensis*, 83, 329  
*sinicus*, 83, 336  
*stheno*, 329  
*subbadius*, 83  
*thomasi*, 329  
*trifoliatus*, 329  
*yunanensis*, 83, 329
- Rhinonicteris aurantia*, 63
- Rhinopoma*:  
*hardwicki*, 327  
*microphyllum*, 327
- Rhynchonycteris* sp., 117  
*naso*, 119
- Rousettus* sp., 435, 549, 553  
*aegyptiacus*, 549  
*amplexicaudatus*, 327  
*leschenaulti*, 240, 251, 327, 417  
*madagascariensis*, 429, 554
- Saccopteryx gymnura*, 103
- Sasa*:  
*kurilensis*, 264  
*senanensis*, 264
- Schinus molle*, 562
- Scotoecus* sp., 306  
*hindei*, 306
- Scotomanes ornatus*, 332
- Scotophilus* sp., 21  
*belangeri*, 332  
*borbonicus*, 22  
*castaneus*, 332  
*castenus*, 332  
*dinganii*, 538  
*gairdneri*, 335  
*heathi*, 33, 332  
*kuhlii*, 22, 332, 557  
*leucogaster*, 22  
*marovaza*, 23  
*robustus*, 22  
*solutatus watkinsi*, 332  
*tandrefana*, 22  
*temminicki*, 332  
*viridis*, 22
- Selysius* sp., 95, 452
- Soriculus* sp., 18
- Speiseria peytonae*, 233
- Sphaeradenia steyermarkii*, 561
- Sphaerias blanfordi*, 327
- Spodoptera littoralis*, 443
- Stenoderma rufum*, 275
- Stomoxys calcitrans*, 445
- Streptopelia decaocto*, 547
- Sturnira* sp., 561  
*aratathomasi*, 561  
*bidens*, 561,  
*erythromos*, 561  
*magna*, 561
- Suncus*:  
*madagascariensis*, 555  
*murinus*, 554
- Swartzia polypytha*, 106
- Syconycteris australis*, 266
- Symphonia* sp., 430
- Tabebuia pallida*, 133
- Tadarida*:  
*brasiliensis*, 262, 275, 441, 494, 505  
*latouchei*, 333  
*plicata*, 339, 442  
*teniotis*, 280, 336, 442
- Tamias striatus*, 517
- Tambourissa* sp., 430
- Tenebrio molitor*, 512
- Taphozous*:  
*crassus*, 327  
*georgianus*, 69  
*leucopleurus albipinnis*, 327  
*longimanus*, 327  
*mauritianus*, 554  
*melanopogon*, 327  
*m. fretensis*, 338  
*saccolaimus*, 327  
*theobaldi*, 328

- Tapirus indicus*, 343  
*Tenebrio molitor*, 478  
*Terminalia* sp., 248  
    *catappa*, 138, 240  
*Thainycteris aureocollaris*, 330  
*Tilia maximowicziana*, 264  
*Tonatia*:  
    *bidens*, 114  
    *saurophila*, 119  
*Trachops cirrhosus*, 119  
*Tylonycterus pachypus*, 332  
    *fulvidus*, 332  
    *robustula*, 333  
    *rubidus*, 332  
*Tyto* sp., 555  
    *alba*, 217, 553  
    *soumagnei*, 555  
*Uroderma* sp., 118  
*Vampyressa* sp., 105  
    *melissa*, 105  
    *nymphaea*, 105  
    *pusilla*, 105  
    *thyone*, 105  
*Vampyriscus* sp., 105  
    *bidens*, 105  
    *brocki*, 103  
*Vampyrodes carracioli*, 266  
*Vernonia scandens*, 269  
*Veronia* sp., 430  
*Vespertilio* sp., 1  
    *adversus*, 331  
    *emarginatus*, 336  
    *hasselti*, 331  
    *hesperida*, 317  
    *jagorii*, 87  
    *matroka*, 299  
    *muricola*, 332  
    *nanus*, 299  
    *pellucidus*, 350  
    *suillus*, 348  
*Vesperugo*:  
    *anchietae*, 319  
    *atratus*, 336  
    *kuhlii*, 546, 549  
    *nathusii*, 546  
    *pachypus*, 332  
    *stenopterus*, 346  
    *tylopus*, 331  
*Vismia* sp., 113  
*Vitis* sp., 248  
    *coignetiae*, 264  
    *vinifera*, 239  
*Volemys* sp., 18  
*Washingtonia* sp., 232  
*Weinmannia* sp., 430