

INDEX *

- acasti*, 57.
acerbus, 67, 69.
acutus, 110.
aeger, 64.
affinis, 14, 116, 119.
ambulans, 9.
americana (*Stenoponia*), 81, 116.
americana (*Typhlopsylla*), 81.
anomalus, 14.
Aphaniptera, 7.
arctomys, 45, 114, 115, 116, 119.
Argopsylla, 10.
asio, 67, 117.
assimilis, 34.
Atyphloceras, 78, 80.
avium, 52.
- Bibliography, 121.
bishopi, 80, 114.
bisotodontatus, 34.
Blarina brevicauda, 114.
blarinae, 92, 114.
Bonassa umbellus, 119.
borealis, 102, 117.
brooksi, 90.
bruneri, 43, 116.
- caedens*, 59, 62, 116.
canadensis, 74.
canis, 24, 26, 115, 116, 119.
Canis familiaris, 115.
Canis latrans, 115.
Catallagia, 78, 102.
catatina, 84, 87, 114, 116.
Cediopsylla, 13, 21.
celsus, 49, 119.
Ceratophyllidae, 29.
Ceratophyllus, 30, 48.
Ceratopsyllus insignis, 105.
Ceratopsyllidae, 104.
chapini, 107, 115.
charlottensis, 102.
cheopis, 16, 118, 119.
chigoe, 12.
Citellus franklini, 116.
Citellus tridecimlineatus, 116.
Colinus virginianus, 119.
 Collection, 1.
- Conorhinopsylla*, 29, 41.
Condylura cristata, 114.
 Control, 4.
Corrodopsylla, 94.
crosbyi, 106, 110.
Ctenocephalides, 13, 24.
Ctenocephalus, 24.
Ctenophthalmus, 29, 34.
Ctenopsyllidae, 77.
Ctenopsyllus, 78, 88.
cuniculi, 21.
curvata, 94, 114.
Cyanocetta cristata, 119.
- dasyacnemus*, 92.
Didelphis virginianus, 114.
diffinis, 50, 119, 120.
Dolichopsyllidae, 7, 29.
Dolichopsyllinae, 29.
Doratopsylla, 78, 92.
Dumetella carolinensis, 120.
durus, 62.
- Echidnophaga*, 9.
Epitedia, 18, 95.
Eptescopysylla, 104, 107.
Eptesicus fuscus, 115.
Equus caballus, 119.
Evotomys gapperi, 116.
- faceta*, 98.
fasciatus, 73, 115.
felis, 24, 114, 115, 116, 119.
Felis domestica, 115.
floridensis, 32.
Foxella, 29, 39.
Fracticipita, 7, 8.
fraterna, 38, 117.
- gallinacea*, 10, 115, 116, 118, 119.
gallinae, 52, 119.
Gallus gallus, 119.
genalis, 91, 114, 115, 116.
Geomys bursarius, 116.
gigas (*Baker*), 100.
gillettei, 59.
glacialis, 15.
Glaucomys volans, 116.

* Synonyms are in italics.

- grandis*, 100, 115.
gwyni, 30, 114.
Hectopsyllidae, 7, 9.
hesperomys, 84, 117.
hirsutus, 42.
hirundinus, 48.
Homo sapiens, 119.
homoeus, 32.
Hoplopsyllus, 13, 14.
 Host Index, 114.
howardii, 59.
hygini, 91.
Hylocichla fuscescens, 120.
Hystrihopsylla, 78.
Hystrihopsyllidae, 8, 77.
Hystrihopsyllinae, 77.
idius, 51, 119.
ignotus, 59, 114, 116.
inaequalis var. *simplex*, 21.
insignis, 104, 115.
Integricipita, 7.
Iridoprocne bicolor, 119.
irritans, 19, 114, 115, 116, 119.
Ischnopsyllidae, 8, 104.
Ischnopsyllus texanus,
jigger, 12.
Leptopsylla = *Ctenopsyllus*, 77.
Leptopsyllidae, 77.
Lepus americanus, 119.
leucopus, 64, 114.
 Life History, 4.
Loemopsylla = *Xenopsylla*, 16.
lotoris, 32, 33, 115.
lucidus, 72.
lutzii, 30.
lynx, 14, 15, 115, 119.
Lynx canadensis, 115.
Lynx rufus, 115.
Marmota monax, 116.
Megabothris, 30, 67.
Megaceryle alcyon, 119.
Mellagris gallapava, 119.
Mephitis elongata, 115.
Mephitis nigra, 115.
mexicana, 89.
Microtus pennsylvanicus, 117.
 Morphology, 2.
multidentatus, 80.
multispinosus, 47, 114, 115.
musculi, 88.
Mus musculus, 117.
Mustela noveboracensis, 115.
Mustela vison, 115.
Myodopsylla, 104.
Myotis lucifugus, 115.
Nearctopsylla, 78, 90.
Neopsylla faceta, 98.
Neopsylla grandis, 100.
Neopsylla testor, 99.
Neopsylla wenmanni, 96.
Neosorex albibarbis, 114.
Neotoma pennsylvanicus, 117.
niger, 54, 119.
Nosopsyllus, 30, 73.
Nycteridopsylla chapini, 107.
oculatus, 74.
Odocoileus virginianus, 119.
Odontopsyllus, 30, 46.
onaga, 103, 114.
Ondatra zibethica, 117.
Opisocrostis, 30, 42.
Opisodasys, 30, 56.
Orchopeas, 30, 58.
Oropsylla, 30, 44.
Oryzomys palustris, 117.
Otus asio, 119.
pallulorum, 10.
Parascalops breweri, 114.
Passer domesticus, 120.
penetrans, 12.
pennsylvanicus, 63.
pentacanthus, 38.
Peromysci, 71.
Peromyscopsylla, 8, 78, 84.
Peromyscus leucopus, 117.
Petrochelidon albifrons, 119.
Pitymys pinetorum, 117.
Planesticus migratorius, 120.
 Preservation, 1.
Procyon lotor, 115.
Progne subis, 119.
pseudagyrtes, 34, 114, 115, 119.
pseudarctomys, 57.
Pulex, 18.
Pulicidae, 7, 13.
quirini, 67, 70, 116.
Rattus norvegicus, 117.
Rattus rattus, 118.
Rattus r. alexandrinus, 118.
Rectofrontia, 29, 38.
Rhopalopsyllus, 29, 30.
Rhadinopsylla fraterna, 38.
Rhynchoprionidae, 9.
rileyi, 50.
Riparia riparia, 119.
riparius, 55, 119.

- Sarcopsyllidae*, 9.
Sarcopsyllus, 10.
Scalopus aquaticus, 114.
Sciurus carolinensis, 118.
Sciurus hudsonicus, 118.
Sciurus niger, 118.
scotti, 84, 86, 117.
segnis, 88.
Seiurus aurocapillus, 120.
selenis, 110.
serraticeps, 26.
sexdentatus, 63.
Sialia sialis, 119.
Sigmodon hispidus, 118.
silantiewii, 44.
similis, 966.
simplex, 21, 114, 115, 116, 119.
Siphonaptera, 7.
Spilāgale ambarvalis, 115.
Spilopsyllus, 21.
spinifrons, 84.
stanfordi, 41, 116.
Stenoponia, 77, 81.
Sternopsylla, 104, 108.
striata, 100.
Strix varia, 119.
Sturnus vulgaris, 120.
subulata, 105.
Sus scrofa, 119.
Suctoria, 7.
swansoni, 56.
Sylvilagus floridanus, 118.
Synonymic Index, 111.
Tadarida cynocephala, 115.
tahavuana, 78, 114.
talpae, 78.
Tamias striatus, 118.
Tamiohila, 78, 100.
Taxidea taxus, 116.
Terminology, 2.
testor, 99.
texana, 108, 115.
Trichopsylla, 29, 32.
tripectinata, 81.
Troglodytes aedon, 120.
Tunga, 12.
Tungidae, 9.
Typhlopsylla americana, 39.
Typhlopsylla assimilis, 34.
Typhlopsylla fraterna, 38.
Typhlopsylla pentacanthus, 38.
Urocyon cinereoargenteus, 116.
vison, 67, 72, 115.
Vulpes fulva, 116.
Vulpes regalis, 116.
wagneri, 67, 71, 116.
walkeri, 67.
wenmanni, 96, 114, 115, 116.
wetmorei, 81.
wickhami, 59, 114, 115, 119.
Xenopsylla, 13, 16.
Xestopsylla, 10.
Zapus hudsonicus, 118.

