

INDEX OF SPECIES

Page numbers in italics refer to the main subjects of papers

- Acraea encedon*, 365
Aedes aegypti, 53-59
Agrostis stolonifera, 165-187
 tenius, 165-166, 183
Alburnus alburnus, 281
Amathes glaneosa, 137, 423-426
Ambystoma "jeffersonianum", 118, 122
Arabidopsis thaliana, 189-201, 203-212, 213-224
Asclepias curassavica, 363
Aspergillus nidulans, 291, 292
- Bacillus subtilis*, 144
Balanus balanoides, 237
Biston betularia, 137
Buchholzia fallax, 378
- Callimantis antillarum*, 377
Calliphoridae, 377
Calotropis gigantea, 363
Camnula pellucida, 11
Carp, common, 323-340, 341-350
 Chinese (Big-Belly), 323-340, 341-350
 European (Našice, Gold, Dor-70), 323-340, 341-350
Cepaea nemoralis, 128-131, 233, 281
 hortensis, 128, 131, 281
 vindobonensis, 281
Chelone glabra, 408
Chthalamus stellatus, 237
Cnemidophorus, 118
Cnephia mutata, 118
Cymbispatha, 290
Cyprinus carpio, 323-340, 341-350
- Danaus chrysippus*, 363-371
 dorippus, 363-371
Diptera, 377, 378
 dog-whelk, *see* *Nucella lapillus*
Drosophila spp., 1-10, 410
 busckii, 430
 equinoxialis, 430
 melanogaster, 8, 9, 24, 71-82, 124-127, 151, 430
 obscura, 430
 paulistorum, 430
 pseudoobscura, 1-10, 353, 373, 430
 robusta, 430
 simulans, 71, 430
 subobscura, 430
 willistoni, 430
- Emilia coccinea*, 365
Enchytraeid, 378
Ephestia kuehniella, 268
Erebia epirosoda, 410, 413
Escherichia coli, 291, 293, 440-441
Eufritellaria, 374
Euphydryas aurinia, 407, 410, 411
 chalcedona, 407, 410
 edita, 407, 410, 411, 412, 413
 phaeton, 407-415
- Festuca*, 417, 421
Festuca rubra, 177, 185
 flax, *see* *Linum*
Fragaria chiloensis, 106
 virginiana, 106
Fritillaria amabilis, 374-377
 camtschatcensis, 379
 japonica, 373-380
 kaiensis, 374-377
 koidzumiana, 374-376
 muraiana, 374-376
 shikokiana, 374-376
Fundulus heteroclitus, 281
- Galleria mellonella*, 268
 grasshopper, *see* *Moraba virgo*
- Hedera helix*, 225
Heliconius, 265-269
 erato, 265-269
 melpomene, 265-269
Hemiargus isola, 410, 412
 Hexaploid wheat, 297-303
Holcos mollis, 183, 186
Homo sapiens, 289, 296, 430
Hymenopappus scabiosaeus, 432-434
Hypochoeris radicata, 291
Hypolimnna bolina, 365
- Lacerta*, 118
Lasiocampa quercus, 137
Lilium, 376
Limulus polyphemus, 430
Linum spp., 145-163
 usitatissimum, 151, 247-253
Littorina spp., 233, 236
Lolium perenne, 39-52, 184, 225-230

- Maniola cypricola*, 320
janiroides, 319
jurtina, 305-322
nurag, 306, 311
megala, 306, 307, 310, 319
telmessia, 306, 310, 320-321
ornata, 320
Mantids, *see Callimantis antillarum*
Marchantis polymorpha, 184
Mares, 290
Marionina subterranea, 378
Mecoptera, 377
Melanitis, 320
Molinia, 417, 421
Monodonta lineata, 237
Moraba virgo, 117-123
Mouse, 290, 295
Mus musculooides, 23
musculus musculus, 430
brevirostris, 430
domesticus, 430
Mycalopsis, 320
Myopus schisticolor, 370
Myrmeleotettix maculatus, 13, 22-24

Neurospora crassa, 291, 292, 293
Nicotiana alata, 381-392
Nucella lappillus, 231-245

Oedaleonotus enigma, 15
Onortocetes terminifera, 15
Orthoptera, 378

Panaxia dominula, 138
Panorpa, 377
Paramecium aurelia, 292
Peromyscus polionotus, 430
Phaulacridium spp., 11-27
marginale, 11-27
vittatum, 11-27
Phleum ambiguum, 225
Phryne, 377
Phyciodus tharos, 410
Phytophthora fragaria, 106

Pieris protodice, 412
rapae, 410
Podisma pedestris, 13
Poecilopsia, 118
Poecilia, 79, 122
formosa, 118
Potentilla erecta, 417-422
Pyronia, 306
bathseba, 306, 316-318, 320-321
cecilia, 306, 314-315, 3
janiroides, 306, 318-320
tithonus, 306, 312-314, 320-321

Rumex acetosa, 151

Saccharomyces cerevisiae, 83-92, 125
Saga pedo, 117
Salamander, *see Ambystoma "jeffersonianum"*
Schizophyllum commune, 61-70, 401-406
Secale cereale, 39-52
Senecio vulgaris, 95-104
denticulatus, 95
ligulatus, 95
squalidus, 95, 102-103
Sordaria brevicollis, 294
Strawberry, 105-115

Thaumalea testacea, 377
Thericleinae, 378
Tilapia, 349
Tipula caesia, 377
Tradescantia, 290
Tribolium, 29-38
castaneum, 29-38
Tridax procumbens, 365
Trifolium repens, 185
Triticum aestivum, 297-303, 393-399
spelta, 394

Wheat, "dwarf", 393-399

Ypthima, 320