

APPENDIX II

TAXONOMIC INDEX OF GENERA OF FOOD ITEMS

The index lists the genera, and higher taxa, of all recorded items of prey taken by species covered in this volume of HANZAB (raptors to lapwings). The key number to the predator is given in brackets after the genus; the species are numbered as they appear

in the book. Genera of prey are listed alphabetically within families. If items of prey were not identified to genus, the numbers follow after the family or higher order. The list gives only food items recorded within the HANZAB area.

KEY TO SPECIES

1 - Pacific Baza; 2 - Black-shouldered Kite; 3 - Letter-winged Kite; 4 - Black Kite; 5 - Brahminy Kite; 6 - Whistling Kite; 7 - White-bellied Sea-Eagle; 8 - Spotted Harrier; 9 - Swamp Harrier; 10 - Grey Goshawk; 11 - Brown Goshawk; 12 - Collared Sparrowhawk; 13 - Wedge-tailed Eagle; 14 - Little Eagle; 15 - Black-breasted Buzzard; 16 - Square-tailed Kite; 17 - Red Goshawk; 18 - Osprey; 19 - Brown Falcon; 20 - Australian Kestrel; 21 - Australian Hobby; 22 - New Zealand Falcon; 23 - Grey Falcon; 24 - Black Falcon; 25 - Peregrine Falcon; 26 - Orange-footed Scrubfowl; 27 - Malleefowl; 28 - Australian Brush-turkey; 29 - Feral Turkey; 30 - California Quail; 31 - Feral Chicken; 32 - Indian Peafowl; 33 - Common Pheasant; 34 - Chukar; 35 - Stubble Quail; 36 - Brown Quail; 37 - King Quail; 38 - Red-backed Button-quail; 39 - Painted Button-quail; 40 - Chestnut-backed Button-quail; 41 - Buff-breasted Button-quail; 42 - Little Button-quail; 43 - Red-chested Button-quail; 44 - Brolga; 45 - Sarus Crane; 46 - Red-necked Crane; 47 - Buff-banded Rail; 48 - Weka; 49 - Woodhen; 50 - Lewin's Rail; 51 - Bush-hen; 52 - Baillon's Crake; 53 - Australian Crake; 54 - Spotless Crake; 55 - White-browed Crake; 56 - Chestnut Rail; 57 - Purple Swampphen; 58 - Takahē; 59 - Dusky Moorhen; 60 - Black-tailed Native-hen; 61 - Tasmanian Native-hen; 62 - Eurasian Coot; 63 - Australian Bustard; 64 - Plains-wanderer; 65 - Painted Snipe; 66 - Comb-crested Jacana; 67 - Pale-faced Sheathbill; 68 - Black-faced Sheathbill; 69 - Bush Thick-knee; 70 - Beach Thick-knee; 71 - Pied Oystercatcher; 72 - South Island Pied Oystercatcher; 73 - Chatham Island Oystercatcher; 74 - Variable Oystercatcher; 75 - Sooty Oystercatcher; 76 - Black-winged Stilt; 77 - Black Stilt; 78 - Banded Stilt; 79 - Red-necked Avocet; 80 - Pacific Golden Plover; 81 - Grey Plover; 82 - New Zealand Dotterel; 83 - Red-capped Plover; 84 - Double-banded Plover; 85 - Mongolian Plover; 86 - Large Sand Plover; 87 - Oriental Plover; 88 - Inland Dotterel; 89 - Black-fronted Plover; 90 - Hooded Plover; 91 - Shore Plover; 92 - Wrybill; 93 - Red-kneed Dotterel; 94 - Banded Lapwing; 95 - Masked Lapwing.

ALGAE	(48, 51, 53, 68)	Juncaginaceae	<i>Triglochin</i> (57)
Chlorophyceae	(57, 62, 67)	Potamogetonaceae	<i>Potamogeton</i> (57, 59, 62)
Characeae	<i>Nitella</i> (62)	Ruppiales	<i>Ruppia</i> (57, 62, 76, 78, 83, 90)
Rhodophyceae		Zannichelliaceae	<i>Zannichellia</i> (57)
Bangiaceae	<i>Porphyra</i> (68)	Arecaceae	<i>Livistona</i> (28)
LICHEN	(49, 67)	Lemnaceae	(57); <i>Lemna</i> (57)
FUNGI	(27, 49)	Restionaceae	<i>Hypolaena</i> (61)
Sphaeriales		Juncaceae	(36, 42, 47, 48, 57); <i>Juncus</i> (30, 35, 57, 58, 61, 95)
Hypocreaceae	<i>Cordyceps</i> (48)	Cyperaceae	(35, 36, 48, 53, 57, 61, 66, 95); <i>Baumea</i> (57); <i>Carex</i> (30, 35, 36, 48, 52, 57, 58); <i>Cladium</i> (57); <i>Cyperus</i> (35, 48, 57); <i>Eleocharis</i> (35, 44, 57); <i>Fimbristylis</i> (95); <i>Gahnia</i> (35); <i>Lepironia</i> (35); <i>Schoenus</i> (58); <i>Scirpus</i> (30, 35, 57); <i>Uncinia</i> (58)
Agaricales		Poaceae	(28, 31, 33, 35, 36, 37, 38, 39, 42, 48, 44, 45, 47, 48, 51, 54, 57, 58, 59, 60, 61, 62, 63, 69, 92, 94, 95)
Agaricaceae	<i>Mycena</i> (27)	Panicoideae	(95)
DIATOMS	(76)	Panicaceae	(95); <i>Agrostis</i> (30); <i>Aira</i> (30, 61); <i>Alopecurus</i> (35, 57, 61); <i>Amphibromus</i> (35); <i>Anthoxanthum</i> (30, 48, 57, 61); <i>Avena</i> (4, 28, 33, 35, 39, 57, 60, 61, 94); <i>Brachiaria</i> (95); <i>Briza</i> (35, 61); <i>Bromus</i> (30, 35, 36, 48, 61, 65, 95); <i>Cenchrus</i> (69, 95); <i>Chionachne</i> (36); <i>Chionochloa</i> (58); <i>Chloris</i> (35, 42); <i>Cynodon</i> (57); <i>Cynosturus</i> (48, 61); <i>Dactyloctenium</i> (64); <i>Danthonia</i> (30, 35, 42, 61, 64); <i>Deyeuxia</i> (36); <i>Dichelachne</i> (61); <i>Digitaria</i> (35, 36, 57, 95, 94); <i>Echinochloa</i> (35, 69, 95); <i>Eleusine</i> (95); <i>Elytrigia</i> (35); <i>Eragrostis</i> (35, 42, 64, 88); <i>Eriochloa</i> (35); <i>Festuca</i> (30, 58); <i>Glyceria</i> (61, 57); <i>Holcus</i> (30, 34, 35, 61, 57); <i>Hordeum</i> (33, 35, 57, 60, 61, 64, 65, 95); <i>Lolium</i> (29, 30, 35, 36, 57, 61, 64, 94); <i>Microlaena</i> (57); <i>Notodanthonia</i> (58); <i>Oryza</i> (35, 44, 64); <i>Panicum</i> (28, 35, 36, 37, 42, 48, 44, 57, 64, 95); <i>Paspalum</i> (35, 36, 57, 62, 69, 95); <i>Pennisetum</i> (57); <i>Phalaris</i> (30, 35, 64); <i>Phragmites</i> (57); <i>Poa</i> (30, 33, 34, 35,
PLANTS			
Mosses	(48, 81)		
Funariaceae	<i>Funaria</i> (35)		
Bryaceae	<i>Bryum</i> (35)		
Ferns			
Marsiliaceae	<i>Marsilea</i> (35, 76, 93)		
Salviniaceae	<i>Salvinia</i> (57)		
Azollaceae	<i>Azolla</i> (51)		
Dennstaedtiaceae	<i>Pteridium</i> (30); <i>Hypolepis</i> (58)		
Blechnaceae	<i>Blechnum</i> (49)		
Gymnosperms			
Podocarpaceae	<i>Dacrydium</i> (48, 57); <i>Podocarpus</i> (48)		
Araucariaceae	<i>Araucaria</i> (28)		
Pinaceae	<i>Pinus</i> (33)		
Monocotyledons	(94)		
Hydrocharitaceae	(61); <i>Vallisneria</i> (57, 62); <i>Ottelia</i> (59); <i>Elodea</i> (57, 62)		

- 57, 58, 61, 95, 94); *Polypogon* (61); *Saccharum* (28, 57); *Schismus* (35); *Setaria* (35, 37, 69, 95); *Sorghum* (44); *Sporobolus* (48, 64, 95); *Stenotaphrum* (57); *Stipa* (35, 36, 42, 61, 64); *Tragus* (35); *Triodia* (40, 42); *Triticum* (27, 34, 35, 36, 42, 48, 44, 57, 60, 61, 64, 95); *Vulpia* (30, 57, 61, 64, 95); *Zea* (33, 44, 45, 48, 57, 60)
- Typhaceae**
Typha (57, 59)
- Liliaceae**
(48, 94); *Allium* (35); *Arthropodium* (27, 35); *Asphodelus* (35); *Dianella* (36); *Hypoxis* (35); *Thysanotus* (27)
- Iridaceae**
(35, 94); *Romulea* (35, 57, 94)
- Xanthorrhoeaceae**
Lomandra (27)
- Dioscoreaceae**
Dioscorea (28)
- Dicotyledons**
- Lauraceae**
Cassia (27)
- Nymphaeaceae**
(59); *Nymphaea* (62)
- Ranunculaceae**
(36, 48, 57); *Myosurus* (30); *Ranunculus* (27, 30, 33, 35, 57, 62)
- Berberidaceae**
Berberis (33)
- Papaveraceae**
(48); *Papaver* (35)
- Fumariaceae**
Fumaria (35)
- Moraceae**
Ficus (26, 28, 31, 57)
- Urticaceae**
(48); *Urtica* (29, 35); *Laportea* (28)
- Fagaceae**
Quercus (29, 30, 33)
- Phytolaccaceae**
(48); *Phytolacca* (33, 48)
- Nyctaginaceae**
Boerhavia (35)
- Aizoaceae**
Tetragonia (88)
- Cactaceae**
Opuntia (28, 44)
- Chenopodiaceae**
Atriplex (35, 63, 64, 65, 95, 88); *Bassia* (27, 88); *Chenopodium* (30, 35, 48, 57, 64); *Einadia* (27); *Enchylaena* (27); *Maireana* (35, 64); *Osteocarpum* (88); *Rhagodia* (23, 35); *Salsola* (35, 64); *Sclerolaena* (64); *Stelligera* (35)
- Amaranthaceae**
Alternanthera (36, 64); *Amaranthus* (35, 95)
- Portulacaceae**
(76); *Calandrinia* (36, 63); *Montia* (61, 57); *Portulaca* (4, 35, 42, 59, 57, 95)
- Caryophyllaceae**
(61, 94); *Cerastium* (30, 33, 34, 35); *Moenchia* (35); *Paronychia* (35); *Petrorhagia* (35); *Sagina* (30); *Scleranthus* (61); *Silene* (30, 33); *Spergula* (35); *Spergularia* (35, 64); *Stellaria* (30, 33, 35, 57, 61, 64, 95)
- Polygonaceae**
(48, 61); *Emex* (63); *Muehlenbeckia* (34, 84); *Polygonum* (33, 35, 37, 38, 57, 59, 60, 61, 95); *Rumex* (30, 33, 34, 35, 38, 42, 48, 57, 61, 64, 95)
- Elaeocarpaceae**
Elaeocarpus (48)
- Malvaceae**
(36); *Malva* (35, 48, 94); *Sida* (35, 42)
- Violaceae**
Hymenanchera (30, 34); *Melicactus* (36); *Viola* (30)
- Cucurbitaceae**
(4); *Citrullus* (42, 47, 63); *Cucumis* (35, 42, 49, 63); *Sicyos* (36)
- Salicaceae**
Salix (62)
- Capparaceae**
Capparis (63)
- Brassicaceae**
(30, 64); *Alyssum* (35); *Blennodia* (35); *Brassica* (27, 35, 36); *Capsella* (35, 61); *Erysimum* (35); *Lepidium* (35, 88); *Stenopetalum* (27)
- Epacridaceae**
(95); *Cyathodes* (33, 48); *Lissanthe* (61); *Stryphelia* (35)
- Escalloniaceae**
Carpodetus (48)
- Myrsinaceae**
Myrsine (48)
- Primulaceae**
Anagallis (30, 34, 35, 61)
- Pittosporaceae**
Pittosporum (27)
- Crassulaceae**
Crassula (64)
- Rosaceae**
(61); *Acaena* (30, 61); *Alchemilla* (30); *Crataegus* (61); *Fragaria* (49); *Prunus* (60); *Pyrus* (4, 57); *Rosa* (30, 33, 34, 61, 95); *Rubus* (28, 30, 36, 54, 57)
- Mimosaceae**
Acacia (27, 36, 39, 95); *Albizia* (33)
- Caesalpiniaceae**
Cassia (27); *Tamarindus* (28)
- Fabaceae**
(30, 35, 61, 65, 69, 95, 94, 89); *Aeschynomene* (69); *Carmichaelia* (30); *Cytisus* (30); *Lotus* (35, 93, 88); *Lupinus* (33); *Medicago* (30, 35, 37, 53, 57, 60, 61,
- 64, 93, 94, 95); *Melilotus* (61); *Pisum* (35, 60, 61); *Sophora* (33); *Stylosanthes* (69, 95); *Swainsona* (38); *Trifolium* (9, 29, 30, 33, 34, 35, 36, 37, 39, 48, 53, 57, 61, 89, 93, 94, 95); *Ulex* (30); *Vicia* (30, 33, 34, 38, 61)
- Haloragaceae**
Haloragis (30, 35, 36); *Myriophyllum* (57, 62)
- Thymelaeaceae**
Pimelea (30, 61, 84)
- Onagraceae**
Fuchsia (48)
- Myrtaceae**
Acmena (28); *Eucalyptus* (4); *Leptospermum* (48)
- Santalaceae**
Santalum (27)
- Loranthaceae**
(35)
- Icacinaceae**
Pennantia (48)
- Euphorbiaceae**
Beyeria (27); *Euphorbia* (30, 34, 35, 64); *Poranthra* (30)
- Rhamnaceae**
Discaria (30, 34); *Ziziphus* (69)
- Vitaceae**
Vitis (76)
- Sapindaceae**
Dodonaea (27)
- Meliaceae**
Owenia (27)
- Rutaceae**
Citrus (28, 48); *Geijera* (28); *Eriostemon* (27)
- Zygophyllaceae**
Nitraria (63); *Tribulus* (35); *Zygophyllum* (27)
- Oxalidaceae**
Oxalis (30, 35, 95)
- Geraniaceae**
(48, 61); *Erodium* (30, 35, 39, 94); *Geranium* (30, 35)
- Araliaceae**
(48); *Pseudopanax* (48)
- Apiaceae**
(48); *Aciphylla* (58); *Anisotome* (58); *Daucus* (30, 35, 61, 64); *Hydrocotyle* (30)
- Apocynaceae**
Carissa (63); *Kopsia* (35)
- Solanaceae**
(48); *Lycium* (35, 47, 59, 63); *Physalis* (28); *Solanum* (27, 28, 33, 35, 36, 39, 49, 48, 57)
- Convolvulaceae**
Calystegia (33); *Convolvulus* (35, 61, 64); *Ipomoea* (33, 35, 48, 57, 69)
- Boraginaceae**
Cynoglossum (35); *Echium* (35, 94); *Halgania* (35); *Heliotropium* (35, 65); *Lithospermum* (35); *Myosotis* (30, 61)
- Verbenaceae**
(48); *Lantana* (28)
- Lamiaceae**
(35); *Marrubium* (35); *Prunella* (30); *Salvia* (35, 94); *Teucrium* (30, 64)
- Plantaginaceae**
Plantago (33, 35, 61)
- Scrophulariaceae**
Limosella (61); *Parentucellia* (61); *Verbascum* (61); *Veronica* (30, 61)
- Myoporaceae**
Myoporium (36, 57, 63)
- Campanulaceae**
Lobelia (35); *Wahlenbergia* (30, 35, 88)
- Goodeniaceae**
Goodenia (35, 64)
- Rubiaceae**
(48); *Asperula* (64); *Coprosma* (30, 34, 36, 48, 57, 84); *Galium* (27, 30, 33, 61, 64); *Hodgkinsonia* (28); *Nertera* (48); *Randia* (49); *Sherardia* (35)
- Caprifoliaceae**
Sambucus (30)
- Dipsacaceae**
Dipsacus (61)
- Asteraceae**
(30, 35, 36, 48, 60, 61, 94); *Arctotheca* (35, 36, 61); *Aster* (35); *Bellis* (61); *Bidens* (35, 57); *Brachycome* (27, 35, 88, 94); *Calotis* (4, 35, 88); *Carduus* (35); *Carthamus* (27, 35, 64); *Celmisia* (58); *Centaurea* (35); *Cirsium* (30, 33, 34, 35, 48); *Cotula* (30, 57); *Crepis* (30, 34); *Cryptostemma* (35); *Cynara* (35); *Gnephosis* (88); *Helianthus* (35); *Helichrysum* (27, 35); *Helipterum* (27, 35, 88); *Hypochaeris* (30, 35, 61); *Lactuca* (30, 35); *Leontodon* (35); *Onopordum* (35); *Picris* (35); *Senecio* (30, 61); *Silybum* (35); *Sonchus* (30, 35, 61); *Tagetes* (36); *Taraxacum* (29, 33, 35, 61, 57, 63); *Vittadinia* (27)
- ANIMALS**
- CNIDARIANS**
- ANTHOZOANS**
- Actiniaria**
- Actinidae**
Isactina (72, 73)
- NEMERTEANS**
(73, 91)
- PLATYHELMINTHS**(91)

- TURBELLARIA**
Tricladida
 Dugesidae *Dugesia* (92)
- ONYCOPHORANS**
 Onychophora *Peripatus* (48, 57)
- ANNELIDS** (32, 35, 48, 76, 77, 79, 71, 74, 80, 81, 82, 83, 91, 92, 93)
Polychaetes (47, 50, 71, 73, 75, 80, 84, 90, 91, 92)
 Spionidae *Pseudomalacoceras* (71)
 Nereidae *Diopatra* (75); *Glycera* (72, 74); *Nicon* (47, 72); *Perinereis* (72, 74, 75)
- Leeches**
 Glossiphoniidae *Glossiphonia* (92)
- Oligochaetes** (4, 19, 28, 46, 47, 48, 51, 54, 55, 59, 61, 57, 64, 65, 68, 69, 72, 76, 77, 82, 84, 94, 95)
 Lumbricidae (20, 23, 49, 48, 50, 71, 84, 89, 95); *Allolobophora* (72, 74); *Eiseniella* (92); *Lumbricus* (48)
Tubificida (76, 77, 84, 92)
- MOLLUSCS** (18, 19, 35, 44, 47, 48, 50, 52, 53, 54, 55, 57, 59, 60, 62, 63, 65, 68, 69, 71, 72, 75, 76, 77, 78, 79, 82, 83, 86, 89, 95)
Polyplacophorans (68, 72, 73, 74)
 Hanleyidae *Hemiarthrum* (68)
 Ischnochitonidae *Ischnochiton* (75)
 Mopaliidae *Plaxiphora* (75)
 Chitonidae *Chiton* (72, 73, 74, 75); *Ornitochiton* (75)
- Monoplacophorans** (74)
- Gastropods** (9, 26, 28, 33, 46, 47, 49, 50, 52, 54, 57, 59, 62, 65, 67, 68, 69, 71, 73, 76, 77, 78, 80, 83, 85, 86, 89, 90, 93, 94, 95)
Patelloidea (67, 73, 75)
 Lottidae *Patelloida* (75, 90)
 Acmaeidae (80)
 Haliotidae *Haliotis* (74, 73, 75)
 Fissurellidae *Clypidina* (75); *Scutus* (75)
 Patellidae *Cellana* (72, 73, 74, 75, 90); *Nacella* (68); *Patella* (75); *Patelloidea* (73)
 Trochidae *Bankivia* (95); *Austrocochlea* (75); *Granata* (75); *Zediloma* (73)
 Monodontinae (75); *Diloma* (72, 74)
 Turbinidae (80); *Turbo* (75)
 Neritidae (80); *Nerita* (75)
 Littorinidae (81); *Littorina* (72, 73, 74, 90, 91, 95)
 Hydrobiidae (50); *Potomopyrgus* (47, 48, 76, 77, 92); *Physastra* (76)
 Planorbidae *Planorbis* (76)
 Pomatiopsidae *Coxiella* (78, 83)
 Muricidae *Dicathais* (75); *Thais* (75, 90)
 Cymatiidae *Caabestana* (75)
 Batillaria *Zeacumantus* (74, 72, 73, 91)
 Naticidae *Polinices* (84)
 Buccinidae *Buccinulum* (73); *Cominella* (72, 73, 74); *Haustrum* (73)
 Ellobiidae *Ophicardelus* (47)
 Siphonariidae *Pugillaria* (68); *Siphonaria* (75)
 Onchidiidae *Onchidella* (75)
 Amphibolidae *Amphibola* (47, 72); *Salinator* (78)
 Lymnaeidae *Lymnaea* (76, 77)
 Bulinidae *Isodorella* (76)
 Testacellidae (31)
 Rhytididae *Rhytida* (48); *Paraphanta* (48)
 Punctidae *Paralaoma* (35); *Phrixganathus* (48)
 Limacidae *Limax* (35, 48); *Deroceas* (36)
- Agriolimacidae** *Agriolimax* (35)
Helicellidae *Cochlicella* (35); *Helicella* (35)
Helicidae *Helix* (48); *Theba* (33)
 Stylommatophora (33)
- Cephalopods** (5, 18, 67, 68)
Cuttlefish
 Sepiidae *Sepia* (5)
Squid (48, 68)
- Bivalves** (59, 71, 73, 75, 90, 92, 93, 95)
 Mytiliidae (71, 72)
 Mytilidae *Aulacomya* (73, 74); *Austromytilus* (75); *Modiolus* (74, 89, 90); *Mytilus* (73, 74, 75, 91); *Perna* (74); *Trichomya* (75); *Xenostrobus* (73, 74, 75, 82)
 Pinnidae *Atrina* (82)
 Ostreidae (75); *Saccostrea* (75)
 Hyriidae (59, 95); *Velesunio* (48, 57, 72)
 Lucinidae *Codakia* (71)
 Mesodesmatidae *Anapella* (71); *Paphies* (71)
 Tellinidae *Macomona* (72, 74)
 Mactridae *Mactra* (75)
 Donacidae *Donax* (5, 71, 75)
 Corbiculidae *Corbicula* (65)
 Pisiidae *Sphaericum* (76, 77, 78)
 Veneridae *Chione* (72, 74); *Dosina* (72, 74); *Paphia* (72, 74, 82); *Protothaca* (72, 74)
 Cardiidae (71)
- CRUSTACEANS** (10, 18, 19, 35, 44, 46, 47, 48, 49, 54, 56, 57, 62, 67, 68, 69, 70, 72, 74, 75, 76, 78, 79, 80, 82, 83, 84, 85, 86, 89, 90, 91, 92, 93)
 (78, 79)
- BRANCHIOPODS**
Notostracans
 Triopidae *Apus* (78)
Lepidurus (78)
Triops (78)
- Anostracans**
 Artemidae *Artemia* (76, 78)
 Branchipodidae *Parartemia* (78, 79)
- Barnacles**
 Balanidae *Austromegabalanus* (75)
 Catophragmidae *Catomerus* (75)
 Chthamalidae *Chamaesipho* (73, 75)
 Lepadidae *Lepas* (73)
 Tetraclitidae *Tetraseropora* (75)
COPEPODS (48, 52, 91)
Calanoida (68)
Harpacticoida
 Harpacticidae *Tigriopus* (48)
OSTRACODS (35, 53, 54, 76, 78, 83, 89, 91)
- MALOCOSTRACANS**
Mysids (76, 84)
 Mysidae *Tenagomysis* (76)
Amphipods (36, 46, 47, 48, 49, 54, 68, 75, 76, 82, 91)
Gammaridea
 Caenidae *Austrochiltonia* (57)
 Gammaridae (84, 90)
 Hylidae *Parhyalella* (83); *Hyalae* (68)
 Ischyroceridae *Paracorophium* (76, 77, 84)
 Lysianassidae *Paracalliope* (84)
 Oedicerotidae (84)
 Talitridae (36, 90)
Talorchestia (73, 74, 75, 82, 84, 90)
- Hyperieida**
 Hyperidae *Euthemisto* (68); *Hyperiella* (68)
Isopods (28, 35, 36, 47, 48, 49, 50, 57, 68, 84, 89, 91)
Flabellifera
 Sphaeromatidae *Dynamanella* (72, 74); *Exosphaeroma* (84); *Isocladus* (91); *Sphaeroma* (91)
 Asallota

- Asellidae ?Asellus (83)
Valvifera
 Idoteidae *Idotea* (91)
Oniscoidea
Fam. indet. *Haloniscus* (78)
 Scyphacidae *Deto* (78)
 Armadillidiidae *Armadillidium* (95)
 Porcellionidae *Porcellio* (35)
Euphausiids
 Euphausiidae *Euphausia* (67, 68)
- DECAPODA** (91)
Prawns (71)
Freshwater Crayfish
 Parastacidae (6, 19); *Cherax* (4, 6, 20, 44); *Engaeus* (11); *Paranephrops* (48)
Crabs (5, 6, 7, 18, 47, 48, 56, 71, 73, 76, 77, 80, 81, 82, 83, 84, 85, 86, 90, 92)
 Calappidae *Matuta* (5)
 Hymenosomatidae *Halicarcinus* (84); *Paragrapsis* (75)
 Portunidae *Carcinus* (75); *Portunus* (5); *Thalamita* (5, 70)
 Grapsidae (71, 84); *Hemigrapsis* (72, 74, 82); *Helice* (47, 72, 74, 80, 82); *Leptograpsis* (75); *Palaemon* (72); *Plagusia* (75)
 Mictyridae (5); *Mictyris* (4, 6, 70, 90)
 Ocypodidae *Ocypode* (5); *Uca* (44)
 Pilumnidae *Pilumnus* (75)
- ARACHNIDS** (4, 6, 35, 47, 48, 49, 50, 57, 91)
Scorpions (19, 63, 69, 88)
Spiders (4, 9, 19, 20, 21, 35, 44, 46, 47, 53, 54, 57, 59, 63, 64, 68, 69, 76, 80, 84, 92, 93, 94, 95)
 Araneidae (35); *Araneus* (27, 84)
 Dinopidae (35)
 Lycosidae (11, 19, 20, 35, 88); *Lycosa* (84)
 Dictynidae *Arangina* (84); *Taieria* (84)
 Pisauridae *Dolomedes* (57)
 Salticidae (35); *Lithyphantes* (84)
 Sparassidae *Isopeda* (20)
 Woleridae (35)
 Zedariidae (35)
Harvestmen
 Phalangidae (57)
Ticks
 Ixodidae *Ixodes* (48, 68)
Mites (48, 89, 91, 92)
 Orbatei
 Hydracarina (76)
- MYRIAPODS**
Centipedes (4, 6, 19, 20, 35, 48, 50, 56, 63, 65, 69, 91, 95)
 Scolopendridae *Scolopendra* (11, 20)
Millipedes (35, 48, 49, 63, 95)
- COLLEMBOLANS** (35, 54, 69, 89)
Arthropleona (48)
Symphyleona
 Smithuridae *Sminthurus* (35)
- INSECTS** (1, 4, 6, 19, 21, 22, 25, 26, 27, 28, 30, 32, 34, 35, 36, 37, 38, 40, 45, 42, 48, 44, 46, 48, 47, 49, 50, 51, 52, 53, 54, 55, 57, 59, 60, 62, 63, 64, 65, 66, 68, 69, 72, 76, 77, 78, 79, 80, 81, 82, 83, 84, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95)
 (35, 54, 76, 84, 93)
Ephemeroptera
 Siphonuridae *Nesameletus* (92)
 Leptophlebiidae *Austrophlebiodes* (76, 77)
Deleatidium (76, 77, 92)
 (4, 6, 20, 25, 53, 59)
Odonata
 Zygoptera (6, 77, 20)
- Coenagrionidae (77); *Xanthocnemis* (52, 76, 77)
 Lestidae
 Anisoptera (11, 16, 19, 20, 21, 22, 24, 27, 47, 69, 76, 77, 89, 90)
 Aeshnidae
 Petaluridae
 Plecoptera
 Eusteniidae
 Griptopterygidae
Blattodea
 Blattidae
 Blaberidae
Isoptera
 Rhinotermitidae
 Termitidae
Mantodea
 Mantidae
Dermaptera
 Labiduridae
 Forficulidae
Orthoptera
 Stenopelmatidae
 Gryllacrididae
 Tettigoniidae
 Gryllidae
 Gryllotalpidae
 Pygomorphidae
 Acrididae
 Acrididae/
 Tettigoniidae
 Phasmatodea
 Phasmatidae
 Phthiraptera
 Mallophaga
Hemiptera
 Psyllidae
 Aphididae
 Margarodidae
 Coccidae
 Cicadidae
 Machaerotidae
 Cicadellidae
 Iassinidae
 Eurymelidae
 Achilidae
 Saldidae
 Nepidae
 Belostomatidae
 Corixidae
 Naucoridae
 Cicadidae
- (77); *Hemianex* (21)
Uropetala (9, 22)
Stenoperla (92)
Aucklandobius (77, 92)
(14, 19, 20, 21, 27, 31, 48, 63, 69)
(4, 35, 48, 69, 95, 94)
Laxta (69)
(4, 21, 27, 28, 35, 36, 64, 87, 94)
Coptotermes (4)
(35); *Amitermes* (4, 81, 88, 94); *Nasutitermes* (86)
(20, 21, 35, 50, 63)
(4, 16, 19, 69); *Archimantis* (1); *Sphodropoda* (20);
Tenodera (1)
(19, 20, 53, 69, 80, 84, 88, 89)
Labidura (47, 63, 69, 93, 94, 95)
(19); *Forficula* (92, 94, 95)
(6, 8, 9, 11, 12, 15, 19, 20, 25, 34, 35, 48, 59, 61)
(48); *Hemideina* (9, 48); *Demacrada* (48)
(20, 35, 60)
(4, 6, 20, 35, 36, 60, 63, 64, 69, 80, 87, 94, 95);
Conocephalus (33, 35)
(4, 6, 9, 11, 16, 19, 20, 29, 35, 42, 44, 50, 57, 59,
63, 69, 76, 82, 87, 88, 89, 93, 94, 95); *Teleogryllus*
(4, 11, 19, 20, 33, 35, 48, 63, 69, 94, 95)
(20, 69, 76, 94, 95); *Gryllotalpa* (4, 19, 20, 69, 94,
95)
Attractomorpha (44)
(6, 8, 9, 11, 20, 21, 24, 35, 47, 50, 53, 63, 69, 89,
94, 95); *Acrida* (95); *Austroicetes* (19, 95);
Brachyexama (35); *Bufoania* (63); *Chortoicetes*
(20, 24, 35, 63, 69, 94); *Gastrimargus* (4, 11, 19,
20, 21, 35, 36, 69); *Goniaea* (35); *Locusta* (4, 11,
22, 23, 36, 63); *Nomadacris* (3, 20, 69); *Oedaleus*
(4, 35); *Phaulacridium* (19, 33, 35, 69); *Praxibulus*
(35); *Shizobothrus* (35); *Sigaus* (9); *Valanga* (1, 2,
5, 20)
(1, 2, 4, 5, 6, 9, 14, 15, 16, 17, 20, 21, 24, 25, 27,
29, 31, 36, 39, 42, 44, 45, 47, 48, 51, 54, 57, 59,
60, 63, 69, 82, 88, 94, 95)
(1, 5, 19, 20, 27); *Acrophylla* (1); *Eurycnema* (1);
Extatosoma (1)
(4)
(9, 20, 22, 35, 39, 53, 59, 63, 64, 66, 69, 78, 84, 89,
91, 93)
Glycaspis (27)
(80, 91)
Callipappus (35)
(27, 35)
(1, 5, 9, 11, 18, 19, 20, 21, 24, 25, 49, 63, 76, 92);
Amphisalta (22); *Melampsalta* (9, 44); *Macrotrista*
(4, 14)
(35)
(35, 53, 69, 76, 95)
(36)
(69)
(35)
(92)
Ranatra (76)
(52, 69); *Diplonychus* (76)
(65, 76, 78, 89, 93); *Sigara* (57, 76, 77); *Lancetes*
(76, 77)
Naucoris (57)
(1, 5, 9, 11, 18, 19, 20, 21, 24, 25, 49, 63, 92)

- Notonectidae (53, 57, 65, 76, 88); *Anisops* (76, 77); *Notonecta* (49)
 Cimicidae *Cimex* (27)
 Nabidae *Nabis* (35)
 Miridae (69)
 Reduviidae (35, 69, 95)
 Berytidae (69, 87)
 Lygaeidae (35, 69, 76, 84, 95); *Lygaeosoma* (35); *Oxycarenus* (35); *Stenophylla* (35)
 Orsillinae (35); *Nysius* (35, 36)
 Rhopalidae *Liorhysus* (35)
 Cydnidae *Adrisa* (95); *Chaerocydnus* (84)
 Pentatomidae (4, 6, 16, 19, 20, 21, 27, 35, 42, 48, 63, 65, 69, 87, 92, 94, 95); *Agnoscels* (35); *Cermtadus* (35); *Dicryotus* (35); *Oechalia* (35); *Nezara* (33)
- Thysanoptera
 Thripidae *Heliothrips* (95)
 Megaloptera (35, 76)
 Corydalidae *Archichauliodes* (92)
 Neuroptera (4, 35, 76, 83)
 Myrmeleontidae (19, 20, 94)
 Coleoptera (1, 2, 6, 9, 11, 12, 14, 16, 19, 20, 21, 22, 24, 25, 26, 27, 28, 35, 36, 39, 40, 42, 47, 48, 49, 50, 51, 52, 53, 54, 55, 57, 59, 63, 64, 72, 76, 77, 80, 83, 87, 88, 89, 91, 93, 94, 95)
- Carabidae (4, 16, 19, 20, 21, 35, 42, 47, 48, 53, 57, 60, 63, 69, 76, 78, 80, 83, 84, 86, 87, 89, 92, 93, 94, 95); *Calosoma* (47); *Clivina* (78, 94, 95); *Geoscaptus* (63); *Carenium* (63, 69); *Sarothrocrepis* (89); *Gnathophanus* (69); *Hypharfax* (35); *Mecyclothorax* (39); *Megacephala* (69); *Neocicindela* (82); *Notiobia* (35); *Rhytisternus* (35); *Sarothrocrepis* (89)
 Dytiscidae (47, 57, 63, 65, 76, 79, 83, 84, 89, 93); *Cybister* (4); *Dytiscus* (47); *Eretes* (20, 78)
- Gyrimidae
 Hydrophilidae (52, 76, 89, 95); *Bidessus* (88, 93); *Heleocharis* (57)
 Leioididae (84)
 Silphidae *Ptomaphila* (19)
 Staphylinidae (20, 39, 47, 83, 84, 90, 92, 95); *Trogoplaeus* (84); *Leptusa* (20, 48)
 Omalinae (48)
 Lucanidae *Lamprima* (20, 69)
 Trogidae *Trox* (20, 35)
 Geotrupidae (95, 94); *Blackburnium* (4)
 Scarabaeidae (4, 16, 20, 21, 35, 47, 48, 50, 60, 61, 69, 76, 80, 83, 86, 94, 95); *Adoryphomus* (20); *Anodontomyx* (61); *Anoplognathus* (11, 19, 20, 21, 57); *Aphodius* (20, 35, 47, 95); *Ataenius* (35); *Automolus* (35); *Costelytra* (72, 76, 77, 84, 95); *Dasygnathus* (19); *Diphucephala* (20); *Heteronychus* (35, 36, 94, 95); *Melanastes* (20, 63); *Onthophagus* (86, 95); *Pericoptus* (72); *Phyllotocus* (35); *Pyronota* (22); *Repsimus* (57); *Sericesthis* (35, 57); *Trissodon* (63) (86, 94, 95)
- Aphodiinae (19)
 Cetoniinae (19)
 Dynastinae (4, 20, 35, 57, 69, 94, 95)
 Melolonthinae (19, 20, 36, 79, 83, 94, 95)
 Scarabaeinae (19, 94, 95)
- Buprestidae (20, 95)
 Byrrhidae *Microchaetes* (35); *Pedilophorus* (35)
 Elmidae (76); *Hydora* (92)
 Elateridae (4, 14, 16, 20, 35, 48, 57, 63, 69, 76, 87, 94, 95); *Aeolus* (35); *Conoderus* (35); *Lacon* (35)
- Dermestidae *Anthrenus* (35)
 Nitidulidae (35); *Brachypeplus* (35)
 Phalacridae *Phalacrus* (35)
 Coccinellidae (11, 35, 36); *Coccinella* (84); *Cissella* (35); *Rhizobius* (50); *Scymnus* (35)
 Tenebrionidae (11, 16, 20, 21, 22, 35, 50, 69, 87, 89, 94, 95); *Adelium* (35, 39, 63, 95); *Caedimorpha* (93); *Chaerodes* (82); *Dystalica* (35); *Gonocephalum* (69); *Scymena* (93); *Tenebrio* (28)
- Lagriinae (35); *Lagria* (35)
 Pythidae (84)
 Anthicidae (35); *Anthicus* (35, 83); *Formicomus* (35)
 Cerambycidae (35, 48, 63)
 Chrysomelidae (11, 14, 16, 20, 35, 36, 53, 54, 57, 60, 66, 69, 80, 83, 87, 89, 95); *Cassida* (35); *Haltica* (35); *Nisostra* (35); *Phyllotreta* (35)
- Anthribidae (35)
 Curculionidae (4, 6, 16, 19, 20, 21, 35, 39, 47, 50, 53, 65, 66, 68, 69, 76, 80, 84, 83, 86, 87, 88, 89, 93, 94, 95); *Amorphorrhinus* (95); *Amyceterides* (63); *Aphela* (84, 93); *Cubicorhynchus* (63); *Curculio* (61); *Decilaus* (80); *Desiantha* (63, 95); *Elaeagna* (88); *Errrhiminae* (35); *Ethemnaia* (35); *Graphognathus* (35); *Leptopius* (35, 63); *Listoderes* (35); *Mandalotus* (35); *Melanterius* (69, 81); *Mythites* (63); *Prosayleus* (35); *Sitona* (35); (35, 63, 94)
- Amycterinae (35, 81)
 Cryptorrhynchinae (35, 81)
 Leptopinae (61)
 Siphonaptera (68)
 Diptera (21, 28, 35, 36, 39, 47, 48, 53, 54, 57, 61, 64, 66, 72, 76, 77, 80, 83, 84, 88, 89, 90, 91, 92, 93, 95) (35, 54, 57, 82, 83, 84, 89, 92); *Erioptera* (48)
- Tipulidae (35)
 Limoniinae (35, 76, 78, 95); *Culex* (35)
 Culicidae (35)
 Bibionidae (95); *Melangyna* (35); *Xanthandrus* (35)
 Syrphidae *Paractora* (68)
 Helcomyzidae (83, 84); *Chaetocoelopa* (75)
 Coelopidae *Apetaenus* (48, 68)
 Tethinidae *Catycopteryx* (68)
 Micropezidae *Anatalanta* (68)
 Sphaeroceridae *Anabarhynchus* (92)
 Therevidae (35); *Colepia* (48)
 Asilidae *Comptosia* (35)
 Bombyliidae (48)
 Dolichopodidae (48)
 Stratiomyidae (4, 35, 50, 84, 95); *Inopus* (35); *Odontomyia* (35, 84)
 Chironomidae (35, 53, 57, 76, 77, 83, 84, 89, 93); *Chironomus* (35, 84, 89); *Tanytarsus* (78, 79)
- Lauxaniidae (35); *Poecilohetaerus* (35)
 Simuliidae *Austrosimulium* (92)
 Ephydriidae (35); *Ephydrella* (76, 77, 78, 83, 84)
 Drosophilidae (35, 52); *Drosophila* (48); *Scaptomyza* (35)
 Muscidae (4, 20, 35, 89, 92); *Musca* (35)
 Calliphoridae (35, 48, 54); *Calliphora* (4); *Lucilia* (76)
 Sarcophagidae *Boettcheria* (35)
 Tachinidae (92); *Halomyia* (35); *Rutilia* (4, 35)
 Trichoptera (35, 50, 77, 84)
 Hydrobiosidae (92); *Hyrobiosus* (76, 77)
 Hydroptilidae *Oxyethira* (76)
 Hydropsychidae (92); *Aoteapsyche* (76, 77); *Hydropsyche* (76, 77)
 Sericostomatidae (92); *Olinga* (76); *Pycnocentroides* (76, 77)
 Odontoceridae (76)
 Leptoceridae (92)
 Lepidoptera (1, 4, 6, 9, 19, 20, 21, 35, 36, 37, 39, 42, 44, 47, 50, 51, 53, 54, 57, 59, 60, 61, 63, 64, 66, 68, 69, 77, 80, 82, 84, 88, 89, 91, 92, 93, 94, 95) (4, 35, 63)
- Sphingidae *Aenetus* (22); *Porina* (48); *Trioxycanus* (48); *Wisena* (72)
 Hepialidae (35, 89)
 Psychidae *Pringlephaga* (68)
 Tineidae (35); *Eudonia* (48)
 Pyalidae *Coleophora* (36)
 Coloephoridae (35)
 Geometridae (35)
 Rhapalocera (Butterflies) (94)
 Papilionidae *Troides* (6)

- Nymphalidae *Precis* (35)
 Lycaenidae *Zizana* (35)
 Saturniidae *Antheraea* (10)
 Arctiidae (35); *Spilosoma* (35); *Utetheisa* (35)
 Noctuidae (4, 19, 20, 21, 35, 44, 47, 57, 69, 94, 95); *Heliothis* (35); *Melanchnra* (33); *Persectania* (35); *Spodoptera* (35, 44, 95)
- Hymenoptera**
 Tenthredinidae (4, 95)
 Argidae (35)
 Euryinae (35)
 Pergidae (35); *Echthromorpha* (27)
 Ichneumonidae (4, 20, 48, 69, 88, 95)
 Chalcididae (35)
 Pompilidae (35); *Cryptocheilus* (92)
 Mutillidae (27)
 Thynninae (16, 21, 35)
 Tiphidae *Diamma* (35, 63)
 Formicidae (4, 6, 16, 19, 20, 21, 27, 29, 33, 34, 35, 39, 40, 48, 47, 48, 50, 53, 59, 60, 63, 64, 69, 76, 80, 83, 84, 86, 88, 89, 92, 93, 94, 95); *Camponotus* (4, 6, 19, 27, 42, 69, 94, 95); *Chalcoconera* (81); *Crematogaster* (27); *Iridomyrmex* (4, 6, 20, 42, 57, 69, 86, 88, 89, 94, 95); *Monomorium* (35); *Myrmecia* (20, 95); *Oecophylla* (4); *Pheidole* (35, 63, 81, 95); *Rhytidoponeura* (4, 20, 39, 69, 83, 94, 95)
- Dolichoderinae (27)
 Apiodea (4)
 Apidae (16); *Apis* (27)
- ECHINODERMS**
Asteroids (7)
 Asteroidea *Anasterias* (68)
Echinoids (18)
 Echinoidea *Echinocardium* (71); *Evechinus* (73)
 Centrochinidae *Centrostephanus* (75)
 Temnopleuridae *Holopneustes* (75)
 Strongylocentrotidae *Heliocidaris* (75)
- CHORDATES** (76)
- ASCIDIACEANS** (75)
Pleurogona
 Pyuridae *Herdmania* (75); *Pyura* (73, 75)
- FISH** (4, 5, 6, 7, 9, 11, 18, 20, 22, 25, 44, 48, 50, 57, 67, 68, 71, 72, 73, 75, 76, 77, 78, 82, 83, 91)
- Rhinobatiformes**
 Rhobatidae *Trygonorhina* (71)
 Clupeiformes
 Engraulidae (25)
 Anguilliformes
 Anguillidae (6, 9, 18); *Anguilla* (7, 9, 10, 57)
 Muraenesocidae *Muraenesox* (7)
 Salmoniformes
 Salmonidae *Salmo* (9, 11, 19)
 Galaxiidae (77); *Galaxias* (76, 77)
 Argentinidae (25)
 Cypriniformes
 Cyprinidae *Carassius* (7, 57); *Cyprinus* (7, 9, 57)
- Siluriformes**
 Ariidae *Arius* (5)
 Beloniformes
 Belonidae (7, 18)
 Hemiramphidae (18)
- Atheriniformes**
 Fistularia (7)
 Atherinidae *Craterocephalus* (78, 79)
 Sygnathiformes
 Fistulariidae (7)
 Sygnathidae (6)
- Scorpaeniformes
 Scorpaenidae *Scorpaena* (18)
 Platycephalidae (6); *Platycephalus* (5)
Perciformes (6)
 Percichthyidae (18); *Macquaria* (7); *Gadopsis* (10)
 Serranidae *Plectropomus* (18)
 Percidae *Perca* (4, 7, 9)
 Sillaginidae *Sillago* (5, 18)
 Carangidae (7, 18); *Trachurus* (5)
 Sparidae *Bream* (18)
 Sparidae *Acanthopagrus* (5, 7, 18)
 Sciaenidae *Johnius* (5)
 Mullidae *Mullus* (59)
 Scorpididae *Scorpius* (18)
 Pomacentridae (18)
 Periophthalmidae *Periophthalmus* (44)
 Mugilidae (5, 7, 18); *Mugil* (18); *Liza* (18)
 Labridae (7)
 Scaridae (7)
 Eleotrididae *Gobiomorphus* (72, 76, 77, 92); *Fosterygion* (82)
 Acanthuridae (18)
 Siganiidae (18)
 Scombridae *Thunnus* (18)
 Scombrobracidae (7)
- Pleuronectiformes**
 Pleuronectidae (57); *Rhombosolea* (72, 82)
 Balistidae (18)
- Tetraodontiformes**
 Tetraodontidae (7, 18); *Dicotylichthys* (7, 18)
 Diodontidae *Allomycterus* (7)
 Diodontidae (7, 18)
- AMPHIBIANS** (2, 19)
Frogs (1, 4, 6, 9, 10, 11, 12, 19, 20, 28, 44, 46, 47, 50, 51, 53, 57, 59, 61)
 Myobatrachidae *Limnodynastes* (4, 35, 69)
 Leiopelmatidae *Leiopelma* (48)
 Bufonidae *Bufo* (4, 69)
 Hylidae (1, 9, 69, 95); *Cyclorana* (4); *Litoria* (1, 4, 9, 11, 16, 19, 48, 57, 69)
- REPTILES** (2, 4, 6, 19, 20, 24, 28, 44, 58, 63)
Turtles/Tortoises (6)
 Chelidae (7, 11, 47); *Chelodina* (5, 7, 6); *Elseya* (7); *Emydura* (7)
 Cheloniidae *Caretta* (5, 7, 20); *Chelonia* (20)
Lizards (4, 6, 11, 12, 32, 44)
 Gekkonidae (11, 20); *Diplodactylus* (20); *Gecko* (36); *Naultinus* (22, 48); *Nephrurus* (63)
 Pygopodidae *Lialis* (20)
 Agamidae (4, 11, 13, 19, 20); *Amphibolurus* (8, 10, 11, 13, 14, 15, 18, 19, 20, 23); *Chlamydosaurus* (15, 16, 17, 19); *Lophognathus* (11, 23); *Moloch* (13); *Physignathus* (1, 10, 11)
 Varanidae *Varanus* (6, 11, 13, 14, 15, 19, 23)
 Scincidae (1, 2, 4, 6, 8, 9, 10, 11, 13, 14, 16, 19, 20, 28, 48, 57, 63, 69); *Cryptoblepharus* (1); *Ctenopus* (2, 20); *Egernia* (13, 14, 18, 19); *Lampropholis* (2, 20); *Leiopelma* (9, 12, 13, 19, 20, 22, 48); *Lygosoma* (19); *Morethia* (20); *Sphenomorphus* (1, 4, 11); *Tiliqua* (6, 7, 9, 10, 13, 14, 15); *Trachydosaurus* (13, 15)
- Snakes** (1, 4, 5, 6, 8, 13, 15, 16, 19, 20, 23, 25, 32, 44)
 Colubridae (1, 19); *Boiga* (10); *Dendrelaphis* (10); *Styrophynchio* (69)
 Elapidae (4, 6, 10, 11, 19, 20); *Austrelaps* (13, 19); *Demansia* (13, 19, 25); *Drysdalia* (9, 11, 19); *Notechis* (6, 9, 11, 19, 25); *Pseudechis* (11, 17, 19, 20); *Pseudonaja* (13, 14, 19, 24)
 Hydrophiidae (7, 13, 18); *Hydrophis* (7); *Pelamis* (5)

- BIRDS** (1, 2, 4, 6, 8, 9, 10, 11, 13, 14, 16, 17, 20, 21, 25, 63, 67)
- Eggs** (4, 9, 15, 25, 35, 48, 49, 50, 68)
- Dromaiidae** *Dromaius* (6, 13, 14, 15)
- Apterygidae** *Apteryx* (48)
- Podicipedidae** (6, 9, 19, 24); *Tachybaptus* (6, 7, 9, 25); *Polioccephalus* (25)
- Spheniscidae** (48, 67, 68); *Pygoscelis* (67, 68); *Eudyptes* (7, 68); *Megadyptes* (48); *Eudyptula* (25)
- Diomedidae** *Diomedea* (7, 68)
- Procellariidae** (7, 48); *Daption* (7); *Pterodroma* (9, 13, 18, 22, 25, 48, 49, 54); *Pachyptila* (9, 18, 25); *Puffinus* (7, 9, 12, 18, 22, 25, 31, 48, 54); *Pelecanoides* (48)
- Hydrobatidae** *Oceanites* (21); *Pelagodroma* (25)
- Pelecanidae** *Pelecanus* (13)
- Sulidae** *Morus* (7)
- Anhingidae** *Anhinga* (7)
- Phalacrocoracidae** *Phalacrocorax* (6, 7, 9, 13, 25, 48, 67, 68)
- Ciconiiformes** (17)
- Ardeidae** (7, 25); *Ardea* (7, 13); *Bubulcus* (10, 11, 13, 19, 22, 25); *Botaurus* (9); *Dipetor* (11); *Egretta* (6, 9, 10, 11, 13, 19, 22, 24, 25); *Nycticorax* (6, 9, 17)
- Plataleidae** *Plegadis* (24); *Platalea* (13); *Threskiornis* (6, 7, 9, 10, 13, 25)
- Anseriformes**
- Anseranatidae** *Anseranas* (6, 15)
- Anatidae** (6, 9, 11, 14, 21, 24, 57); *Anas* (6, 7, 9, 10, 11, 13, 17, 19, 22, 23, 24, 25, 48, 57); *Anser* (4); *Aythya* (6, 9); *Branta* (9); *Cairina* (17, 57); *Chenonetta* (10, 13, 17, 25); *Cygnus* (6, 9, 13, 25); *Dendrocygna* (15); *Malacorhynchus* (6, 9, 13, 19, 25); *Tadorna* (6, 9, 13, 15, 25)
- Accipitridae** *Accipiter* (10, 11, 13, 25); *Aquila* (13); *Circus* (13); *Elanus* (6, 19, 24); *Milvus* (15); *Lophoictinia* (14)
- Falconidae** *Falco* (10, 11, 13, 15, 24, 25)
- Galliformes**
- Megapodiidae** *Leipoa* (25); *Alectura* (10, 11, 17); *Megapodius* (10)
- Meleagrididae** *Meleagris* (6, 8, 13)
- Phasianidae** (14); *Callipepla* (9); *Coturnix* (2, 4, 6, 8, 9, 10, 11, 12, 13, 14, 16, 17, 19, 20, 21, 24, 25, 63); *Gallus* (1, 5, 8, 9, 10, 11, 12, 13, 14, 17, 19, 20, 22, 23, 25, 48, 49, 57); *Lophortyx* (22, 48); *Phasianus* (9, 18, 48)
- Numididae** *Numida* (17, 25)
- Turnicidae** *Turnix* (2, 8, 10, 11, 12, 13, 14, 17, 19, 20, 21, 24, 25)
- Gruiformes** (17)
- Gruidae** *Gruus* (13, 15)
- Rallidae** *Dryolimnas* (10); *Gallinula* (6, 7, 9, 11, 13, 19, 24); *Gallirallus* (6, 9, 11, 22, 48); *Porzana* (2, 6, 9, 11, 19); *Porphyrio* (6, 9, 13, 24); *Fulica* (6, 7, 9, 14, 19, 24, 25)
- Otididae** *Ardeotis* (13, 15)
- Charadriiformes** (19, 25)
- Rostratulidae** *Rostratula* (19)
- Burhinidae** *Burhinus* (13)
- Haematopodidae** *Haematopus* (9)
- Recurvirostridae** *Cladorhynchus* (9, 19, 25); *Himantopus* (9, 10, 25); *Recurvirostra* (6, 9)
- Charadriidae** *Charadrius* (9, 21, 23, 24); *Erythrogonys* (25); *Peltohyas* (24); *Vanellus* (6, 9, 10, 11, 13, 19, 22, 23, 24, 25)
- Glareolidae** *Siltia* (24)
- Scolopacidae** (6, 9, 19); *Calidris* (11, 21, 24, 25); *Gallinago* (9, 21, 25); *Tringa* (5)
- Laridae** (7); *Anous* (7, 31, 54); *Chlidonias* (9); *Larus* (6, 9, 11, 13, 14, 19, 22, 25); *Sterna* (7, 9, 15, 18, 20, 25, 47)
- Columbiformes** (17)
- Columbidae** (9); *Chalcophaps* (10, 11); *Columba* (6, 9, 10, 11, 12, 13, 14, 19, 20, 21, 22, 23, 24, 25); *Ducula* (7, 18); *Geopelia* (11, 12, 13, 15, 17, 21, 23, 24, 25); *Hemiphaga* (22); *Lopholaimus* (10, 17, 25); *Macropygia* (10); *Ocyphaps* (11, 12, 13, 14, 17, 21, 23, 24, 25); *Petrophassa* (17, 23); *Phaps* (10, 11, 13, 17, 23, 25); *Ptilinopus* (2, 11, 14); *Streptopelia* (11, 12, 16, 20, 21, 25)
- Psittaciformes** (17)
- Cacatuidae** *Cacatua* (4, 5, 6, 7, 11, 13, 14, 15, 17, 19, 20, 21, 23, 24, 25); *Callocephalon* (25); *Calyptorhynchus* (13, 17, 25); *Nymphicus* (15, 21, 23, 25)
- Psittacidae** (6, 9, 11, 13, 21, 24, 25); *Alisterus* (10, 25); *Aprosmictus* (11, 17, 23); *Bamardius* (13, 14, 21, 23, 24, 25); *Cyanoramphus* (22, 48); *Glossopsitta* (11, 12, 21, 25); *Lathamus* (10, 11, 12); *Melopsittacus* (10, 11, 12, 19, 21, 23, 24, 25); *Neophema* (14); *Nestor* (22); *Northiella* (11, 23, 24, 25); *Platycercus* (6, 10, 11, 12, 13, 14, 17, 19, 21, 22, 23, 24, 25); *Polytelis* (13, 23, 25); *Psephotus* (6, 9, 11, 13, 14, 20, 21, 23, 24, 25); *Psittuteutes* (17); *Trichoglossus* (15, 17, 21, 25)
- Cuculiformes** (17)
- Cuculidae** (25); *Chrysococcyx* (10, 11, 14); *Cuculus* (10, 11, 12, 13, 16, 25); *Eudynamys* (16)
- Centropodidae** *Centropus* (10)
- Strigidae** *Ninox* (10, 11, 13)
- Tytonidae** *Tyto* (13)
- Podargidae** *Podargus* (10, 11, 13, 24, 25)
- Caprimulgidae** (17); *Caprimulgus* (25)
- Apodidae** *Hirundapus* (9, 21, 25); *Apus* (25)
- Daceloniidae** *Dacelo* (6, 9, 10, 11, 13, 17, 19, 24, 25); *Todiramphus* (22, 25)
- Meropidae** *Merops* (11, 23, 24, 25)
- Coraciidae** *Eurystomus* (6, 14, 19, 25)
- Passeriformes** (2, 6, 9, 10, 11, 12, 13, 14, 17, 19, 20, 21, 24, 25)
- Menuridae** *Menura* (10)
- Climacteridae** *Climacteris* (11, 20, 21, 25)
- Pardalotidae** *Acanthiza* (9, 10, 11, 12, 14, 17, 21, 23, 25); *Aphelocephala* (11, 19, 20); *Gerygone* (9, 22); *Pardalotus* (11, 12, 14, 21, 23, 25); *Sericornis* (11); *Smicromis* (11)
- Ephthianuridae** *Ephthianura* (9, 11, 12, 19, 20, 21, 24); *Ashbyia* (24)
- Meliphagidae** (9, 11, 25); *Acanthagenys* (11); *Anthochaera* (11, 12, 13, 20, 21, 25); *Anthornis* (22); *Entomyzon* (16); *Lichenostomus* (10, 11, 12, 14, 16, 19, 21, 23, 24, 25); *Lichmera* (11, 12); *Manorina* (6, 8, 11, 13, 14, 15, 16, 17, 19, 21, 23, 24, 25); *Meliphaga* (11, 12); *Melithreptus* (12, 16, 21, 25); *Myzomela* (12); *Philemon* (12, 16, 20, 21, 25); *Phylidonyris* (11, 25); *Plectorhyncha* (14); *Prothemadera* (22)
- Eopsaltriidae** *Eopsaltria* (12); *Petroica* (4, 9, 10, 11, 12, 48); *Melanodryas* (11, 12); *Microeca* (14)
- Maluridae** *Malurus* (6, 10, 11, 12, 14, 19, 21)
- Pomatostomidae** *Pomatostomus* (17)
- Pachycephalidae** *Colluricincla* (10, 11, 13, 21, 25); *Pachycephala* (10, 11, 16, 25)
- Dicruridae** *Grallina* (6, 7, 10, 11, 13, 15, 17, 19, 21, 23, 24, 25); *Myiagra* (11, 12); *Rhipidura* (6, 10, 11, 12, 19, 22, 23, 25)
- Campephagidae** *Coracina* (6, 12, 23, 25)
- Oriolidae** *Oriolus* (25); *Sphecotheres* (11, 12, 25)
- Ptilonorhynchidae** *Chlamydera* (12)
- Artamidae** *Artamus* (13, 14, 19, 20, 21, 25); *Cracticus* (13, 11, 12, 17, 24, 25); *Gymnorhina* (6, 8, 9, 11, 13, 14, 15, 17, 22, 23, 24, 25); *Strepera* (10, 13, 25)
- Corcoracidae** *Corcorax* (13, 25); *Struthidea* (4, 11, 23, 24)
- Corvidae** *Corvus* (7, 10, 11, 13, 14, 15, 17, 19, 23, 25)
- Alaudidae** *Alauda* (2, 6, 9, 11, 19, 21, 22, 24, 25); *Mirafr* (20, 21, 23, 25)

- Motacillidae *Anthus* (2, 6, 8, 9, 11, 13, 16, 19, 20, 21, 22, 23, 24, 25)
- Passeridae (21, 25); *Emblema* (11, 12, 14, 20); *Lonchura* (11); *Neochmia* (21); *Passer* (2, 8, 9, 10, 11, 12, 14, 16, 19, 20, 21, 22, 24, 48); *Poephila* (4, 11, 12, 14, 16, 21, 23); *Prinella* (9, 22); *Padda* (11)
- Fringillidae (21); *Carduelis* (9, 10, 11, 12, 19, 20, 21, 22, 25, 48); *Emberiza* (9, 22); *Fringilla* (9, 22); *Serinus* (12)
- Nectariniidae *Dicaeum* (21)
- Hirundinidae *Hirundo* (12, 20, 21, 23, 25)
- Sylviidae *Acrocephalus* (9, 11, 19, 21); *Cinclorhamphus* (6, 8, 11, 14, 16, 19, 20, 21, 23, 24); *Megalurus* (2, 9, 11, 19); *Sericornis* (2, 11)
- Cisticolidae *Cisticola* (9, 12, 19)
- Zosteropidae *Zosterops* (1, 9, 11, 12, 16, 20, 21, 22, 25)
- Muscicapidae *Turdus* (6, 9, 10, 11, 12, 13, 22, 20, 25, 48, 57)
- Sturnidae *Acridotheres* (11, 12, 25); *Aplonis* (10, 23); *Sturnus* (6, 8, 9, 10, 11, 12, 14, 13, 19, 20, 21, 22, 23, 24, 25)
- MAMMALS** (6, 8, 13, 24, 57)
- Monotremes
- Tachyglossidae *Tachyglossus* (10, 13)
- Ornithorhynchidae *Ornithorhynchus* (6, 13, 14)
- Dasyurids
- Dasyuridae *Antechinus* (2, 10); *Dasyurus* (10, 13); *Sarcophilus* (10); *Sminthopsis* (2, 3, 4, 20)
- Peramelinids
- Peramelidae (1, 7, 8, 10, 13, 25); *Isoodon* (10); *Perameles* (10, 11, 13, 18)
- Diprotodontids** (13)
- Vombatidae *Vombatus* (10, 13)
- Phascolarctidae *Phascolarctos* (13)
- Potoroidae (15); *Bettongia* (13); *Hypsiprymnodon* (10)
- Macropodidae (7, 25); *Macropus* (4, 6, 10, 11, 13, 15); *Petrogale* (7, 13); *Setonix* (13, 18); *Thylogale* (10, 11, 13); *Wallabia* (13)
- Phalangeridae
- Petauridae *Trichosaurus* (6, 9, 11, 13, 48)
- Bats** *Pseudocheirus* (10, 11, 13, 14, 25); *Petaurus* (13) (21, 25)
- Pteropodidae *Pteropus* (6, 7, 17)
- Microchiroptera** (12)
- Vespertilionidae *Chalinobolus* (13, 21); *Eptesicus* (11); *Mimiopterus* (10, 25); *Nyctophilus* (20)
- Lagomorphs**
- Leporidae (48); *Oryctolagus* (2, 3, 4, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 19, 20, 22, 23, 24, 25, 48); *Lepus* (6, 7, 11, 9, 13, 14, 16, 17, 19, 25, 48) (4)
- Rodents**
- Muridae (7, 8, 11, 13, 21, 24, 45, 48); *Hydromys* (6, 9, 10, 14); *Leggadina* (3); *Melomys* (10); *Mus* (1, 2, 3, 4, 6, 8, 9, 10, 11, 12, 14, 19, 20, 21, 22, 23, 24, 44, 48, 63, 68, 69); *Notomys* (13); *Rattus* (2, 3, 4, 6, 8, 9, 10, 11, 12, 13, 14, 19, 20, 22, 23, 24, 48)
- Insectivores
- Erinaceidae *Erinaceus* (9) (7, 68)
- Cetaceans**
- Delphinidae *Globicephala* (13); *Orcinus* (68) (68)
- Carnivores**
- Canidae *Canis* (4, 7, 9, 10, 13)
- Felidae *Felis* (6, 7, 10, 11, 13, 14)
- Mustelidae *Mustella* (22, 48)
- Pinnipeds**
- Otariidae (68); *Arctocephalus* (22, 48, 68); *Neophoca* (18)
- Phocidae (67); *Hydrurga* (68); *Leptonychotes* (67); *Mirounga* (68)
- Artiodactylids**
- Suidae *Sus* (6, 13)
- Cervidae *Cervus* (9, 13)
- Bovidae *Bos* (4, 5, 6, 10, 11, 13, 15, 19, 54); *Bubalus* (6, 15); *Capra* (10, 13, 15); *Ovis* (4, 5, 6, 9, 10, 11, 13, 14, 16, 19, 24, 25); *Rupicapra* (9, 22)