

Standard names for common insects

The Entomological Society of New Zealand decided in 1965 to try to clarify the use of common names for insect and other pests in New Zealand by issuing a list of such names. The list was eventually extended to include organisms that were not pests but for some reason might come to the attention of the public.

The purpose of the list is to clarify names for general use, and for this reason certain rules have been adhered to:

The list is one of "recommended

standard names for common insects and allied forms in New Zealand."

Except where they will help in clarification, new names have not been created, nor have alternative common names been adopted. Any name likely to be offensive to good taste has been dispensed with.

Where a common name has been incorrect scientifically, it has not been retained. Conversely, where a scientific name is being correctly applied this has been retained.

The list is in two parts—scientific (Latin) names to common names,

and common names to scientific, arranged alphabetically.

Families and orders have been included, the names of orders being printed in capitals, and organisms other than insects have been denoted by an asterisk in the scientific to common name portion of the list.

Hyphens have been used to link an adjective to an insect or plant name when there are two preceding adjectives that could create confusion.

The following abbreviations have been used in this for the orders of the various organisms named:

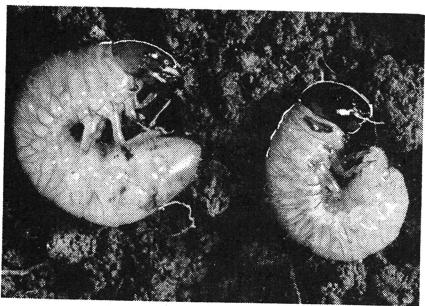
ACAR.	ACARINA	DIPT.	DIPTERA	LEP.	LEPIDOPTERA	SIPHONAPT.	SIPHONAP-
ARAN.	ARANEIDA	HEM.	HEMIPTERA	NEUR.	NEUROPTERA	TERA	TERA
BLAT.	BLATTODEA	HYM.	HYMENOPTERA	ORTH.	ORTHOPTERA	THYSANOPT.	THYSANOP-
COL.	COLEOPTERA	ISOPOD.	ISOPODA	PSOCOPT.	PSOCOPTERA	TERA	TERA
COLL.	COLLEMBOLA	ISOP.	ISOPTERA	PULM.	PULMONATA	THYS.	THYSANURA
DERM.	DERMAPTERA						

THE LIST IS AS FOLLOWS:—

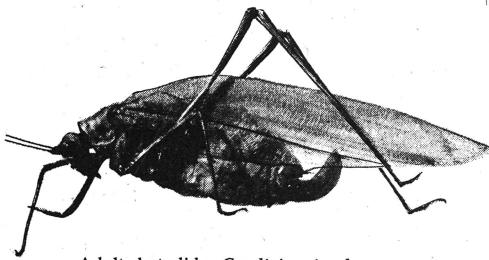


German cockroach: *Blatella germanica*

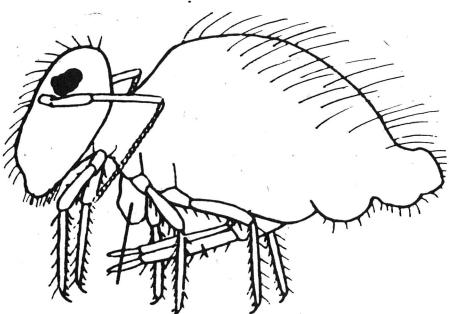
SCIENTIFIC NAME	FAMILY AND ORDER	COMMON NAME
<i>Acanthoscelides obtectus</i> (Say)	Bruchidae (COL).	common bean weevil
* ACARINA		mites and ticks
* <i>Acarus siro</i> L. (complex)	Acaridae (ACAR.)	meal mite
<i>Achroia grisella</i> (F.)	Pyralidae (LEP.)	lesser wax moth
<i>Adalia bipunctata</i> L.	Coccinellidae (COL.)	two-spotted ladybird
<i>Aedes notoscriptus</i> Sk.	Culicidae (DIPT.)	black and white mosquito
<i>Aegeria tipuliformis</i> L.	Aegeriidae (LEP.)	currant clearing
<i>Aenetus virescens</i> Walk.	Hepialidae (LEP.)	puriri moth
* <i>Agriolimax reticulatus</i> Müll	(PULM.)	European slug
<i>Agromyzidae</i>	(DIPT.)	leaf mining flies
<i>Agrotis ypsilon</i> (Hufn.)	Noctuidae (LEP.)	greasy cutworm
<i>Aleyrodidae</i>	(HEM.)	whiteflies
<i>Alphitobius diaperinus</i> Panzer	Tenebrionidae (COL.)	lesser mealworm
<i>Altermetoponia rubriceps</i> (Macq.)	Stratiomyidae (DIPT.)	Australian soldierfly



Left: grass grub: *Costelytra zealandica*
Right: Aphodius larva: *Aphodius tasmaniæ*



Adult katydid: *Caedicia simplex*



Collembola: *Bourletiella* sp.

SCIENTIFIC NAME	FAMILY AND ORDER	COMMON NAME
<i>Ambeodontus tristis</i> F. <i>Anisolabis littorea</i> Wh. <i>Anobium punctatum</i> De G. ANOPLURA <i>Antheraea eucalypti</i> Scott <i>Anthrenocerus australis</i> (Hope)	Cerambycidae (COL.) Labiduridae (DERM.) Anobiidae (COL.) Saturniidae (LEP.) Dermestidae (COL.)	two-toothed longhorn native earwig household borer sucking lice gum emperor-moth Australian carpet beetle
<i>Anthrenus verbasci</i> L. <i>Aonidiella aurantii</i> (Mask.) <i>Aphis citricidus</i> Kirk. <i>Aphis gossypii</i> Glov. <i>Aphis idaei</i> (V.d.G.) <i>Aphis craccivora</i> Koch <i>Aphelinus mali</i> Hald. <i>Aphelinus tasmaniæ</i> Hope —larva —adult	Dermestidae (COL.) Diaspididae (HEM.) Aphididae (HEM.) Aphididae (HEM.) Aphididae (HEM.) Aphididae (HEM.) Eulophidae (HYM.) Scarabaeidae (COL.)	varied carpet beetle red scale black citrus-aphid melon aphid raspberry aphid bean aphid woolly-aphid parasite
<i>Aphodius howitti</i> Hope <i>Apion ulicis</i> (Forst.) <i>Apis mellifera</i> L. *ARANEIDA <i>Argyrophenga antipodum</i> Bbd. *Arion hortensis Fér. <i>Aulacorthum solani</i> Kalt. <i>Austrosimulium</i> spp. <i>Bedellia somnulentella</i> (Zell.) <i>Blattella germanica</i> L. BLATTODEA <i>Bombus</i> spp. <i>Borkhausenia pseudospretella</i> (Staint.) <i>Bourletiella</i> spp. <i>Brachycaudus helichrysi</i> Kalt. <i>Brevicoryne brassicae</i> L. <i>Bruchidae</i> <i>Bruchophagus gibbus</i> (Boh.) <i>Bruchus pisorum</i> (L.) *Bryobia rubrioculus (Scheuten) <i>Caedicia simplex</i> (Walk.) <i>Cadra cautella</i> (Walk.) <i>Caliroa cerasi</i> (L.) <i>Callimorpha jacobaeae</i> L. <i>Calliphora erythrocephala</i> Meigen <i>Calliphora laemica</i> Wh. <i>Calliphora quadrimaculata</i> (Sved.) Carabidae <i>Carpocapsa pomonella</i> (L.) <i>Carposina adreptella</i> Walk. <i>Cavariella aegopodii</i> Scop. <i>Celatoblatta vulgaris</i> Johns Cerambycidae <i>Charagia virescens</i> Walk. <i>Chironomus novae-zealandiae</i> Keiff. <i>Chirothrips</i> spp.	Curculionidae (COL.) Apidae (HYM.) Nymphalidae (LEP.) (PULM.) Aphididae (HEM.) Simuliidae (DIPT.) Lyonetiidae (LEP.) Blattellidae (BLAT.) Apidae (HYM.) Sminthuridae (COLLEM.) Aphididae (HEM.) Aphididae (HEM.) (COL.) Eurytomidae (HYM.) Bruchidae (COL.) Tetranychidae (ACAR.) Tettigoniidae (ORTH.) Pyralidae (LEP.) Tenthredinidae (HYM.) Arctiidae (LEP.) Muscidae (DIPT.) Muscidae (DIPT.) (COL.) Muscidae (DIPT.) Muscidae (DIPT.) Tortricidae (LEP.) Aphididae (HEM.) Blattidae (BLAT.) (COL.) Chironomidae (DIPT.) Thripidae (THYSANOPT.) (COL.) (HEM.) Cicindelidae (COL.)	Aphodius larva Aphodius beetle see <i>Aphodius tasmaniæ</i> gorse seed-weevil honey bee spiders tussock butterfly garden slug potato aphid sandflies convolvulus leaf-miner German cockroach cockroaches bumble bees see <i>Hofmannophila pseudospretella</i> springtails green plum-aphid cabbage aphid pea and bean weevils clover-seed chalcid pea weevil clover mite katydid dried fruit moth pear and cherry sawfly Cinnabar moth European blue blowfly brown blowfly native blue blowfly carabid beetles see <i>Cydia pomonella</i> raspberry-bud moth carrot aphid native cockroach longhorn beetles see <i>Aenetus virescens</i> midge cocksfoot thrips leaf beetles cicadas common tiger beetle see <i>Minopeus</i> spp. see <i>Pseudaleitia separata</i>
Chrysomelidae Cicadidae <i>Cicindela tuberculata</i> F. <i>Cilibe</i> spp. <i>Cirphis unipuncta</i> Haw.		

SCIENTIFIC NAME

Cimex lectularius L.
Clivina rugithorax Putz.
Cnemidocoptes mutans
 Robin
Coccinella leonina Wh.
Coccinella tasmani Wh.
Coccinella undecimpunctata L.

Coccinellidae

Coleophora spp.

COLEOPTERA

COLLEMBOLA

Coptomma variegatum F.
Coptotermes spp.
Costelytra zealandica Wh.

—larva

—adult

Crambus spp.

Cryptolestes ferrugineus
 Steph.

Ctenopseustis obliquana
 (Walk.)

Culex peregrinus Berg.

Cutilia sedilloti Caudell

Cydia pomonella (L.)

Danaus plexippus (L.)

Dasyneura mali Keiff.

Dasyneura pyri (Bouché)

Deinacrida heteracantha

Wh.

Dermyssus gallinae De

G.

DERMAPTERA

Dermestes lardarius L.

Dermestes maculatus De

G.

Diarthronomyia chrysanthemi Ahlberg

DIPTERA—larvae

—adults

Drosophila spp.

Drosophilidae

Dysaphis tulipae (B. de F.)

Edwardsiana froggatti

Baker

Elateridae—larva

—adult

Elatobium abietinum

(Walk.)

Endrosis lactella Schiff.

Baker

Elateridae—larva

—adult

Ephestia elutella Hbn.

Epiphryne verruculata Feld.

Epiphyas postvittana

(Walk.)

Eriophyes pyri (Pag.)

Eriosoma lanigerum

(Hausm.)

Ernobius mollis (L.)

Eucolaspis brunneus F.

Eumerus strigatus Fall.

Fannia canicularis L.

Forficula auricularia L.

Galleria mellonella (L.)

Glyptapteryx achyloessa

Meyer.

Gnorimoschema operculella

Zell.

FAMILY AND ORDER

Cimicidae (HEM.)

Carabidae (COL.)

Sarcoptidae (ACAR.)

Coccinellidae (COL.)

Coccinellidae (COL.)

(COL.)

Coleophoridae (LEP.)

Cerambycidae (COL.)

Termitidae (ISOP.)

Scarabaeidae (COL.)

Crambidae (LEP.)

Cucujidae (COL.)

Tortricidae (LEP.)

Culicidae (DIPT.)

Tortricidae (LEP.)

Nymphalidae (LEP.)

Cecidomyidae (DIPT.)

Cecidomyidae (DIPT.)

Tettigoniidae (ORTH.)

Dermyssidae (ACAR.)

Dermestidae (COL.)

Dermestidae (COL.)

Cecidomyidae (DIPT.)

DIPTERA—larvae

Drosophilidae (DIPT.)

(DIPT.)

Aphididae (HEM.)

Jassidae (HEM.)

(COL.)

Aphididae (HEM.)

Oecophoridae (LEP.)

Pyralidae (LEP.)

Geometridae (LEP.)

Tortricidae (LEP.)

Eriophyidae (ACAR.)

Aphididae (HEM.)

Anobiidae (COL.)

Chrysomelidae (COL.)

Syrphidae (DIPT.)

Anthomyiidae (DIPT.)

Forficulidae (DERM.)

Galleriidae (LEP.)

Glyptapterygidae (LEP.)

Gelechiidae (LEP.)

COMMON NAME

bedbug

maize-seed beetle

scaly-leg mite

orange-spotted ladybird
 see *Coccinella leonina*

ladybirds
 clover case-bearers
 beetles
 springtails
 variegated longhorn
 subterranean termites

grassgrub
 grassgrub beetle
 grass moths
 rust-red grain beetle

common leafroller

Culex mosquito
 see *Celatoblatta vulgaris*
 codling moth
 monarch butterfly
 apple leaf-curling midge
 pear leaf-curling midge
 giant weta

red fowl-mite

earwigs
 larder beetle
 hide beetle

chrysanthemum gall-midge
 maggots

flies
 vinegar flies
 vinegar flies
 tulip aphid
 apple leafhopper

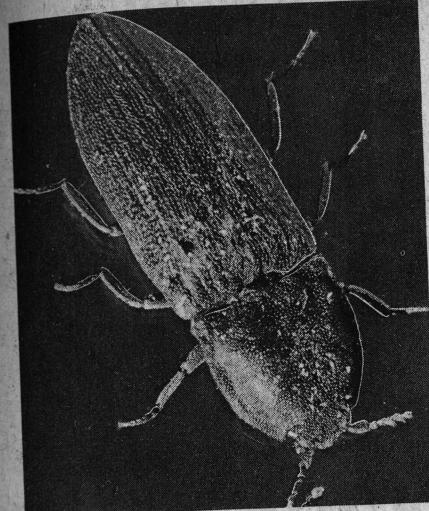
wireworm
 click beetle
 spruce aphid

white-shouldered house-moth
 see *Endrosis lactella*
 tobacco moth
 cabbage-tree moth
 Australian leaf-roller

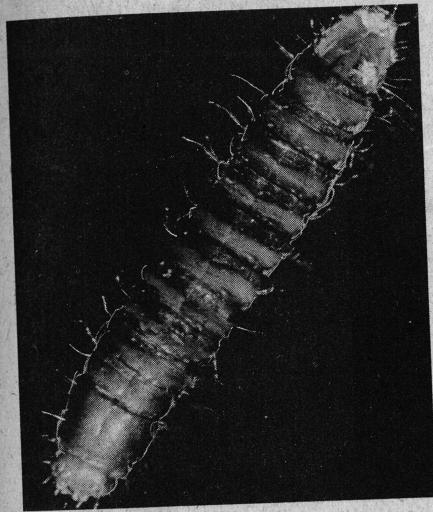
pear leaf blister mite
 woolly aphid

pine bark anobiid
 bronze beetle
 lesser bulb-fly
 lesser house-fly
 European earwig
 greater waxmoth
 cocksfoot-stem-borer

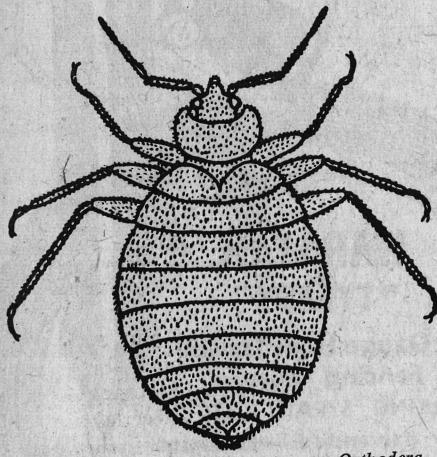
potato tuber moth



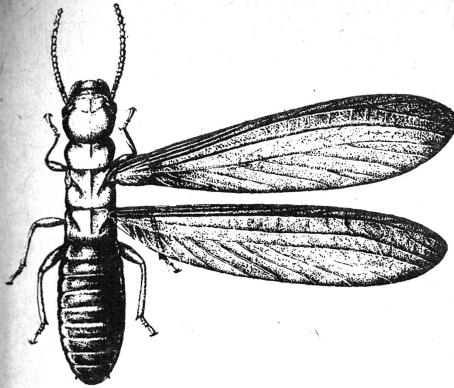
Click beetles: Elateridae—adults



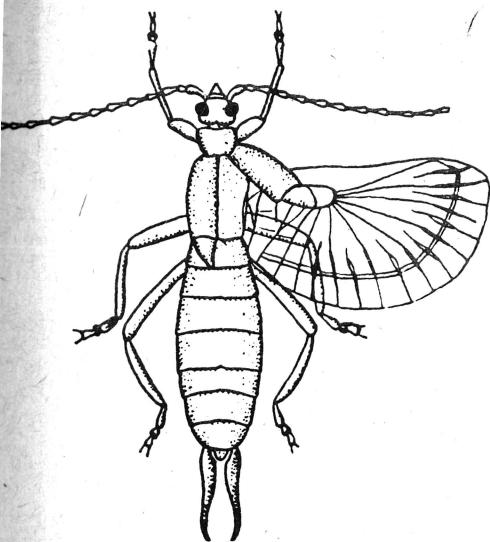
Wireworms: Elateridae—larvae



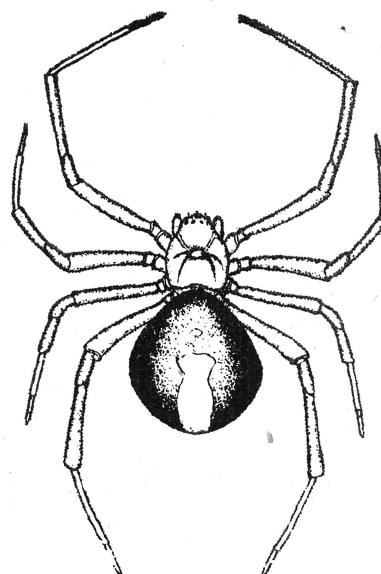
Praying mantis & egg case: Orthodera ministralis



European earwig: *Forficula auricularia*



Winged specimen of termite: *Kalotermes* sp.



Katipo spider: *Latrodectus hasseltii*

SCIENTIFIC NAME	FAMILY AND ORDER	COMMON NAME
<i>Gnorimoschema plaeiosoma</i> Turn.	Gelechiidae (LEP.)	tomato stem-borer
<i>Gonipterus scutellatus</i> (Gyll.)	Curculionidae (COL.)	gum-tree weevil
<i>Graphognathus leucoloma</i> (Boh.)	Curculionidae (COL.)	white-fringed weevil
* <i>Haemaphysalis bispinosa</i> Neum.	Ixodidae (ACAR.)	cattle tick
* <i>Halotydeus destructor</i> (Tuck.)	Eupodidae (ACAR.)	red-legged earth-mite
<i>Haplothrips niger</i> Osborne	Phlaeothripidae (THYSANOPT.)	red-clover thrips
<i>Helicoverpa armigera</i> con ferta (Hubn.)	Noctuidae (LEP.)	tomato fruitworm
<i>Heliothis armigera</i> (Hubn.)		see <i>Helicoverpa armigera</i>
<i>Heliothrips haemorrhoidalis</i> (Bouche)	Thripidae (THYSANOPT.)	greenhouse thrips
* <i>Helix aspersa</i> Mull	(PULM.)	garden snail
<i>Hemideina thoracica</i> Wh.	Tettigoniidae (ORTH.)	common weta
		bugs
		see <i>Aenetus virescens</i>
		black beetle
		see <i>Heteronychus arator</i>
		brown house-moth
		common crane-fly
		Hylastes
		Onion fly
		Hylotrupes
		stem weevil
		see <i>Hyperodes bonariensis</i>
		cottony cushion scale
		termites
		leafhoppers
		native dry-wood termite
		flat grain-beetle
		larger bulb fly
		tobacco beetle
		giraffe weevil
		see <i>Cydia pomonella</i>
		katipo spider
		moths & butterflies
		mussel scale
		silverfish
		circular black scale
		oak leaf-miner
		false cabbage aphid
		common book-louse
		small black cricket
		vegetable weevil
		green blowfly
		powder-post beetles
		garden aphid
		rose aphid
		see <i>Macrosiphum euphorbiae</i>
		biting lice
		hessian fly
		kowhai moth

(To be continued)