

Index to genera and species, Volume 7 (1996)

Coleoptera

Deletions and additions to the list of Finnish insects on pp. 41–43.

Buprestidae and Cerambycidae from Greece on pp. 51–54.

New records of threatened species from the Republic of Karelia, Russia, on pp. 69–76.

- Agonum fuliginosum* (Panzer) 16
Amara aulica (Panzer) 5
— *bifrons* (Gyllenhal) 5
Anopachys Motschulsky 195, 198
Anthicus axillaris Schmidt 2
— *flavipes* (Panzer) 2
Anthonomus conspersus Desbrochers des Loges 3
— *pomorum* (Linnaeus) 2–3
— *rufus* (Gyllenhal) 3
— *ulmi* (Degeer) 3
— *undulatus* (Gyllenhal) 3
Apion atomarium Kirby 186
Badister lacertosus (Sturm) 5
Bembidion bipunctatum (L.) 16
— *bruxellense* Wesmael 16
— *schuppelii* Dejean 16
Bledius bosnicus Bernhauer 67–68
— *erraticus* Erichson 67–68
— *fontinalis* Bernhauer 67–68
Calathus melanocephalus (Linnaeus) 5
Carphoborus teplouchovi 4
Ceutorhynchus floralis (Paykull) 3
— *litura* (Fabricius) 3
— *pyrrhorhynchus* (Marsham) 3
— *trimaculatus* (Fabricius) 3
Chrysolina aurichalcea (Mannerheim) 195, 198
— *hyperici* (Forster) 186
— *relucens* (Rosenhauer) 195–199
Chrysolina (Anopachys) aurichalcea (Mannerheim) 199
— (*A.*) *eurina* (Fruivaldszky) 199
— (*A.*) *gensanensis* (Weise) 199
— (*A.*) *lineella* (Weise) 199
— (*A.*) *lineigera* (Jacobson) 199
— (*A.*) *relucens* Motschulsky 195, 198–199
Chrysolina (Chrysomorpha) relucens Motschulsky 195, 198
Chrysomorpha Motschulsky 195, 198
Cis castanea Mellié 3
Cleopus pulchellus (Herbst) 186
Clivina fossor (L.) 16
Cryptophagus longitarsis J. Sahlberg 186
Crypturgus cinereus 4
— *subcribosus* 4
Dasytes nigrocyanus Mulsant & Rey 3
— *obscurus* Gyllenhal 3
Dicronychus equiseti (Herbst) 3
— *equisetoides* Lohse 3
Dyschirius septentrionis Munster 16
Elaphrus cupreus Duftschmid 16
— *riparius* (L.) 16
Ennearthron cornutum (Gyllenhal) 3
Epuraea melanocephala (Marsham) 3
Globicornis corticalis (Eichhoff) 3
— *emarginata* (Gyllenhal) 3
Gonioctena sundmani Jacobson 198
Harpalus rufibarbis (Fabricius) 5
— *rufipes* (Degeer) 5
Hylobius abietis 25
Hylurgops starki 4
Hypera meles (Fabricius) 3
— *venusta* (Fabricius) 3
Leiopus punctulatus 66
Licinus cassideus (Dejean) 5
— *depressus* (Paykull) 5–6
— *hoffmannseggi* (Panzer) 5
— *italicus* (Puel) 5
Limnichus sericeus (Duftschmid) 1
Loricera pilicornis (Fabricius) 16
Margarinotus neglectus (Germar) 186
Meligethes exilis Sturm 186
Nitidula rufipes (Linnaeus) 3
Onthophagus gibbulus (Pallas) 2
Oplosia fennica (Paykull) 2
Otiorrhynchus tristis (Scopoli) 2
Patrobus assimilis Chaudoir 16
— *septentrionis* Dejean 16
Pelophila borealis (Paykull) 16
Phaedon concinnus Stephens 198
Polygraphus griseus 4
Pseudanostirus globicollis 66
Pterostichus niger (Illiger) 5
Ptilium affine Erichson 3
— *exaratum* (Allibert) 3
Trachyphloeus rectus Thomson 186
Trechus secalis (Paykull) 5
Tropiphorus terricola (Newman) 2

Collembola

- Heterosminthurus claviger* (Gisin) 39
Hypogastrura frigida (Axels.) 39
— *lapponica* (Axels.) 39

Diptera

Deletions and additions to the list of Finnish insects on pp. 44–46.

- Cynomya mortuorum* (Linnaeus) 2
Drosophila ezoana Takada & Okada 29–30
 — *littoralis* Meigen 29–38
 — *lummei* Hackman 29–30
 — *montana* Stone, Griffen & Patterson 29–38
 — *virilis* group 29–30, 35
Idiocelyphus freyi Nartshuk *sp. n.* 133–135
 — *bakeri* Malloch 133
 — *parviceps* Tenorio 133
 — *reniformis* Tenorio 133
 — *steyscalli* Tenorio 134
Keroplatus tipuloides Bosc 72
Melinda gentilis Robineau-Desvoidy 2
Mycomya alpina Matile 112, 117–119
 — *anneliae* Väisänen *sp. n.* 99, 122–125
 — *annulata* (Meigen) 100
 — *binturong* Väisänen *sp. n.* 99, 102, 104
 — *capra* Väisänen *sp. n.* 99, 106–107
 — *cinerascens* (Macquart) 100, 112, 115–117
 — *curvilinea* Brunetti 100
 — *danielae* Matile 128
 — *dura* Garrett 108
 — *emotoi* Väisänen *sp. n.* 99, 120–122
 — *fimbriata* (Meigen) 100
 — *flavicollis* (Zetterstedt) 127
 — *flavithorax* Brunetti 100
 — *flaviventris* Brunetti 100
 — *geei* Väisänen *sp. n.* 99, 122–123
 — *guizhouana* Yang & Wu 127
 — *hystrix* Väisänen *sp. n.* 99, 109–110
 — *ibex* Väisänen *sp. n.* 99, 127–128
 — *ikar* Väisänen *sp. n.* 99, 110–112, 117
 — *incerta* (Brunetti) 100
 — *indefinita* Brunetti 100
 — *indica* Brunetti 100
 — *ketupa* Väisänen *sp. n.* 99, 107–109
 — *kuusamoensis* Väisänen *sp. n.* 109
 — *kyan* Väisänen *sp. n.* 99, 112–113
 — *lambi* Edwards 108
 — *livida* group 112
 — *macaca* Väisänen *sp. n.* 99, 128–129
 — *malaisei* Väisänen *sp. n.* 99, 101–102
 — *manis* Väisänen *sp. n.* 99, 126–127
 — *marginata* 110–131
 — *minla* Väisänen *sp. n.* 99, 117–118
 — *neimongana* Wu & Yang 107
 — *nipalensis* Väisänen *sp. n.* 99, 107–108
 — *occultans* (Winnertz) 129–130
 — *ornata* group 106–109
 — *prominens* (Lundström) 107
 — *pseudocurvata* group 112
 — *punctata* (Meigen) 114
 — *pura* Väisänen *sp. n.* 122
 — *pyriformis* Väisänen *sp. n.* 122

- *rebellicosa* Väisänen *sp. n.* 114
 — *rosalba* Hutson 112, 114–115, 117
 — *shermani* Garrett 118
 — *sieberti* group 102–106
 — *spinicoxa* Väisänen *sp. n.* 110
 — *sus* Väisänen *sp. n.* 99, 125–126
 — *tigrina* Väisänen *sp. n.* 99, 113–114
 — *trilineata* Brunetti 100, 119
 — *turnix* Väisänen *sp. n.* 99, 102–104
 — *vittiventris* (Zetterstedt) 104
 — *viverra* Väisänen *sp. n.* 99, 130–131
 — *winnertzi* (Dziedzicki) 119–120
 — *winnertzi schmidi* Väisänen *sp. n.* 100, 119–120
 — *zig* Väisänen *sp. n.* 99, 102, 104–106
Pollenia amentaria (Scopoli) 2
Sciophila occultans Winnerts 129
Solva interrupta 72
Sphaerophoria chongjini Bankowska 2
 — *virgata* Goeldlin 2
Spilomyia diophthalma (L.) 72, 75
Temnostoma apiforme (F.) 72, 75
 — *bombylans* (F.) 72, 75
 — *vespiforme* (L.) 72, 75

Ephemeroptera

- Heptagenia orbiticola* Kl. 39

Hemiptera

Deletions and additions to the list of Finnish insects on pp. 40–41.

Heteroptera

- Aradus betulinus* Fallén 72
 — *crenaticollis* F. Sahlberg 72
 — *pictus* Bärensprung 72
 — *ribauti* Wagner 71, 74–75
 — *truncatus* Fieber 72

Homoptera

- Aphalara avicularis* Ossianniilsson 1
Aphis avicularis (Linné) 160, 173
 — *fabae* s. lat. 173
 — *fabae mordvilkoii* Börner & Janisch 160, 173
 — *genistae* Scopoli 160, 173
 — *longirostrata* Hille Ris Lambers 160, 173
 — *nasturtii* (Kalt.) 174
 — *podagrariae* Schrank 160, 173
 — *spiraephaga* Müller 94

— *umbrella* (Börner) 160, 174
Brachycaudus (*Acaudus*) *aconiti* (Mordvilko) 160, 174–175
 — (*A.*) *linariae* Stroyan 159–160, 175
 — (*A.*) *napelli* 174
Calaphis arctica Hille Ris Lambers 160, 162–163
 — *betulicola* 162–163
 — *flava* 163
Callipterinella minutissima (Stroyan) 160, 162–163
Chaitophorus furcatus Pintera 160, 165, 167
 — *ramicola* (Börner) 160, 167
 — *salicti* (Schrank) 166
Cixidia confinis (Zetterstedt) 72
 — *laponica* (Zetterstedt) 72
Coloradoa inodorella Ossiannilsson 160, 176
Delphiniobium junackianum (Karsch) 160, 179
Dysaphis aizenbergi Shaposhnikov 159, 175
Eulachnus brevipilosus (Börner) 160, 182
Galiaphis annae Ossiannilsson 160, 182–183
Glyphina pseudoschrankiana Blackman 159–160
 — *schrankiana* sensu Blackman 160
 — *schrankiana* sensu Szelegiewicz 160
Hyalopterus 168
Iziphya austriaca Börner 159, 165
 — *bufo* (Walker) 160, 165, 168
Macrosiphoniella absinthii (Linnaeus) 179
 — *dimidiata* Börner 160, 179–182
 — *fasciata* Thunberg 179
 — *subaequalis* Börner 181
 — *teriolana* Hille Ris Lambers 181–182
Macrosiphum lisae Heie 94
Megourella purpurea Hille Ris Lambers 160, 182
 — *tribulis* (Walker) 182
Melanaphis elisabethae (Ossiannilsson) 160, 168–169
Myzus (*Nectarosiphon*) *certus* (Walker) 160, 177–178
 — (*N.*) *persicae* (Schulzer) 177
Ossiannilssonia oelandica Hille Ris Lambers 160, 176–177
Pachypappa populi (L.) 160–162
 — *tremulae* (L.) 160–162
 — *vesicalis* Koch 159–162
Pachypappella lactea (Tullgren) 160–162
Pemphigus fuscicornis (Koch) 94
 — *spyrothecae* Passerini 159, 162
Prociphilus bumeliae (Schrank) 159, 162
Prociphilus (*Stagona*) *pini* (Burmeister) 162
 — (*S.*) *xylostei* (De Geer) 162
Rhopalosiphum rufiabdominale (Sasaki) 160, 168
Schizaphis agrostis Hille Ris Lambers 160, 168–170
 — *borealis* (Tambs-Lyche) 168–169
 — *dubia* Huculak 160, 169
 — *graminum* (Rondani) 168–170
 — *jaroslavi* (Mordvilko) 160, 170
 — *laingi* Eastop 170–171
 — *longicaudata* Hille Ris Lambers 171
 — *nigerrima* (Hille Ris Lambers) 160, 170–171
Schizaphis (*Paraschizaphis*) *caricis* (Schouteden) 160, 172
 — (*P.*) *scirpi* 172
Semiaphis anthrisci (Kaltenbach) 160, 175
 — *dauci* 175
 — *pimpinellae* 175

Sitobium avenae (Fabricius) 178–179
 — *fragariae* (Walker) 179
 — *paludum* F. P. Müller 160, 177, 179
Submegoura heikinheimoi (Börner) 160, 177–178
Therioaphis riehmii (Börner) 164–165
 — *tenera* (Aizenberg) 160, 164–165
Thripsaphis (*Larvaphis*) *brevicornis* Ossiannilsson 160, 165, 167
Thripsaphis (*T.*) *balli* (Gillette) 165
 — (*T.*) *caespitosae* Ossiannilsson 160, 165–166
Tuberculatus (*T.*) *querceus* (Kaltenbach) 160, 164
Tuberculoides spp. 164
Uroleucon (*Uromelan*) *jaceae* (Linné) 182
 — (*U.*) *jaceicola* Hille Ris Lambers 160, 182
Zygina flammigera (Fourcroy) 1
 — *nigritarsis* Remane 1
 — *tiliae* (Fallén) 1

Hymenoptera

Deletions and additions to the list of Finnish insects on pp. 46–49.

Acrolyta glacialis Jussila 145–146, 148
 — *trochanteralis* Dalla Torre 146
Apis terrestris Linnaeus 188
Atractodes alpestris Roman 145, 147
 — *aterrimus* Holmgren 147
 — *pusillus* Förster 145, 147
Bombus cryptarum (Fabricius) 187–194
 — *c. reinigianus* Rasmont 193
 — *lucorum* (L.) 187–194
 — *magnus* Vogt 187–194
Campodorus elini Jussila 145, 147–148
 — *lobatus* (Thomson) 148
 — *polaris* Jussila 145, 148–149
 — *tenebrosus* (Roman) 149
 — *torvus* (Holmgren) 149
Campoletis horstmanni Jussila 145, 150–151
 — *longiceps* (Roman) 149–151
 — *rostrata* Jussila 145, 149–151
Chlorinaeus flavipes Bridgman 95, 97–98
Coelinidea 7–8
 — *peculiaris* Gannota *sp. n.* 7–8
 — *versicolor* Wharton 8
Diadegma combinatum (Holmgren) 151–152
Diplazon megaspis (Thomson) 95
 — *pallicoxa* Manukyan 95, 97
Eucoelinidea Tobias 8
Exochus consimilis consimilis Holmgren 145, 155
 — *c. subobscurus* Townes 155
 — *c. teculum* Townes 155
Gelis glacialis (Holmgren) 145, 147
 — *melanogaster* (Thomson) 145, 147
Homocidus megaspis (Thomson) 95
Homoporus megaspis Thomson 95
Homotropus megaspis (Thomson) 95

- Hyposoter frigidus* (Lundbeck) 152
 — *pectinatus* (Thomson) 152
Ichneumon lariae Curtis 155
 — *laricis* Cresson 150
 — *scoresbysundensis* Jussila 145, 150, 155
Lasius niger (L.) 94, 166
Lepton Zetterstedt 8
Mesochorus agilis Cresson 152
 — *nigriceps* Thomson 152
Occapes hinzi Jussila 145, 149–150
 — *selandriae* (Brischke) 149
 — *sierrae* Townes 149
Orthocentrus stigmaticus groenlandicus Jussila 145, 152
 — *s. meridianator* Aubert 152
 — *s. planator* Aubert 152
 — *s. stigmaticus* Holmgren 152
Pimpla sodalis sodalis Ruthe 145
Plectiscidea hyperborea (Holmgren) 152
Sarops Nixon 8
Stenomacrus brevipennis Jussila 145, 152–153, 155
 — *difficilis* Jussila 145, 154–155
 — *dispar* (Holmgren) 154
 — *groenlandicus* Jussila 145, 153–155
 — *hilaris* (Holmgren) 154
 — *longipes* Jussila 154–155
 — *pedestris* Holmgren 153
 — *solitarius* (Holmgren) 153
 — *terrestris* Roman 153
Syrphoctonus holarcticus Diller 95
 — *megaspis* (Thomson) 95
 — *pictus* (Gravenhorst) 95
Theroscopus arcticus Jussila 145–148
Triecees dinianae Aeschlieman 95, 97–98
Woldstedius flavolineatus (Gravenhorst) 95–96
 — *holarcticus* (Diller) 95–96
 — *urupina* (Bryk) 92
Boloria aquilonaris (Stich.) 140
Callophrys rubi (L.) 140
Cerapteryx graminis L. 12
Chloroclystis coronata Hübner 63
 — *v-ata* (Haworth) 63–66
 — *v-ata lucinda* Butler 63–64
 — *v-ata relicta* Krogerus *ssp. n.* 63–66
Clossiana euphrosyne (L.) 137–144
 — *freija* (Thunb.) 140
 — *frigga* (Thunb.) 140
 — *selene* (D. & S.) 140
Coenonympha tullia (Müll.) 140
Colias palaeno (L.) 140
Diarsia mendica F. 9, 11–14
Ematurga atomaria (L.) 137–144
Enargia paleacea Esp. 12
Erebia disa (Thunb.) 140
 — *pandrose* (Bkh.) 140
Eurois occultus L. 9, 12–13
Exapate bicuspidella Bruun & Krogerus *sp. n.* 77–86
 — *congelatella* (Clerck) 77–86
 — *duratella* Heyden 77–86
Greya kononenkoi Kozlov *sp. n.* 55, 58, 60
 — *marginimaculata* (Issiki) 55, 58
 — *variabilis* Davis & Pellmyr 55, 58, 60
Hillia iris Zett. 12
Hyppa rectilinea Esp. 9, 12–13
Incurvaria circulella (Zetterstedt) 55–56, 61
 — *insignis* Christoph 55
 — *kiatshella* Kutenkova 55–56
 — *oehmanniella* (Hübner) 56
 — *vetulella* (Zetterstedt) 55–56
Lamellocossus terebra (Denis & Schiffermüller) 72
Lampronia altaica Zagulajev 55, 57–59
 — *capitella* (Clerck) 57
 — *corticella* (Linnaeus) 57
 — *flavimitrella* (Hübner) 57
 — *luzella* (Hübner) 55, 57, 61
 — *provectella* (Heyden) 55, 57, 61
 — *quinquepunctata* Nielsen 57
 — *redimitella* Zeller 57–58
 — *sakhalinella* Kozlov *sp. n.* 55, 57–59
 — *splendidella* (Heinemann) 57–58, 61
Lycaeides idas (L.) 140
Melanchra pisi L. 12
Mniotype adusta Esp. 12
Oeneis norna (Thunb.) 140
Papestra biren Goeze 12
Paraclemensia incerta (Christoph) 56, 61
Parastichtis suspecta Hb. 12
Phylloporia bistrigella (Haworth) 55–56
Pieris napi (L.) 140
Polia conspicua B.-H. 9, 12–13
Polyommatus icarus (Rott.) 140
Procacitas orientella (Kozlov) 55–57
Proclassiana eunomia (Esp.) 140
Rheumaptera subhastata (Nolck.) 137–144

Lepidoptera

Deletions and additions to the list of Finnish insects on pp. 43–44.

- Acronicta auricoma* D. & S. 9, 12–13
Alloclemensia minima Kozlov 55, 57, 61
Apamea crenata Hufn. 12
 — *lateritia* Hufn. 12
 — *maillardi* Geyer 9, 12
 — *remissa* Hb. 12
Aplota kadeniella (Herrich-Schaeffer) 66
Autographa aemula (Denis & Schiffermüller) 92
 — *ampla* (Walker) 92
 — *buratica* (Staudinger) 87–93
 — *corusca* (Strecker) 92
 — *jota* (Linnaeus) 90–92
 — *mandarina* (Freyer) 91–92
 — *mappa* (Grote & Robinson) 92
 — *nigrisigna* (Walker) 92
 — *pulchrina* (Haworth) 87–93

- Scardia boletella* (F.) 72
Sesia bembeciformis (Hübner) 72
Spargania luctuata D. & S. 26
Subclemensia taigae Kozlov 56
Sympistis heliophila (Payk) 137–144
Vacciniina optilete (Knoch) 137–144
Vespina nielseni Kozlov 56
Xestia alpicola Zett. 9, 12–13
 — *distensa* Ev. 12
 — *laetabilis* Zett. 12
 — *rhaetica* Stgr. 9, 12–13
 — *speciosa* Hb. 9, 12–13

Mallophaga

- Anaticola boettikeri* Eichl. & Vasj. 40
Carduceps meinertzhageni Timm. 40

Neuroptera

- Conwentzia psociformis* (Curt.) 41

Orthoptera

- Bryodema tuberculatum* (F.) 40

Plecoptera

- Dinocras cephalotes* (Curt.) 39

Psocoptera

- Blaste quadrimaculata* (Latr.) 40
Caecilius atricornis (McLachlan) 1
Peripsocus subfasciatus (Rambur) 1

Thysanoptera

- Frankliniella schultzei* (Tryb.) 41
Thrips palmi Karny 41

Contents, Volume 7 (1996)

- Ahola, M. & Ryrholm, N.: The larva of *Autographa buraetica* (Lepidoptera, Noctuidae) 87–93
 Aspi, J.: Larval niche differences between the sibling species, *Drosophila montana* and *D. littoralis* (Diptera) in northern Finland 29–38
 Attegrim, O. & Sjöberg, K.: Comparison of invertebrate abundance and biomass between a clear-cut stand and four stands under tree cover in Swedish boreal coniferous forests 17–27
 Bieńkowski, A. O.: Some surprising discoveries of *Chrysolina relucens* (Coleoptera, Chrysomelidae) on the White Sea shore, in Siberia and in the Far East 195–199
 Bruun, H. H. & Krogerus, H.: *Exapate bicuspidella* sp. n., a new species of Tortricidae from northeastern Finland (Lepidoptera) 77–86
 Clayhills, T.: On the identity of *Bledius fontinalis* (Coleoptera, Staphylinidae) and its distribution in Finland 67–68
 Gannota, E.: A new species of *Coelinidea* (Hymenoptera, Braconidae) from Myanmar 7–8
 Heikinheimo, O.: Further species of Aphidoidea (Hom.) new to Finland 159–185
 Jussila, R.: Ichneumonidae (Hymenoptera) new to Finland. IV. 95–98
 Jussila, R.: Ichneumonidae (Hymenoptera) of Greenland found in Scoresbysund (Ittogortoormit) 145–156
 Kinnunen, H.: *Licinus depressus* (Coleoptera, Carabidae) — a new species for Tavastia Australis — Finland 5–6
 Kozlov, M. V.: Incurvariidae and Prodoxidae (Lepidoptera) from Siberia and the Russian Far East, with descriptions of two new species 55–62
 Kozlov, M. V., Jalava, J., Lvovsky, A. L. & Mikkola, K.: Population densities and diversity of Noctuidae (Lepidoptera) along an air pollution gradient on the Kola Peninsula, Russia 9–15
 Kozlov, M. V., Lvovsky, A. L. & Mikkola, K.: Abundance of day-flying Lepidoptera along an air pollution gradient in the northern boreal forest zone 137–144
 Krogerus, H.: *Chloroclystis v-ata relicta* ssp. n. (Lepidoptera, Geometridae), a new taxon from SW Finland, doomed to go extinct? 63–66
 Nartshuk, E. P.: A new species of *Idiocelyphus* Malloch (Diptera, Celyphidae) from the Philippine Islands 133–135
 Pamilo, P., Tengö, J., Rasmont, P., Pirhonen, K., Pekkarinen, A. & Kaarnama, E.: Pheromonal and enzyme genetic characteristics of the *Bombus lucorum* species complex in northern Europe 187–194
 Siitonen, J., Martikainen, P., Kaila, L., Mannerkoski, I., Rassi, P. & Rutanen, I.: New faunistic records of threatened saproxylic Coleoptera, Diptera, Heteroptera, Homoptera and Lepidoptera from the Republic of Karelia, Russia 69–76
 Silfverberg, H.: Changes 1991–1995 in the list of Finnish insects 39–49

- Sommerma, P., Väisänen, R., Mehl, O. & Bíly, S.: Faunistic records on Buprestidae and Cerambycidae (Coleoptera) from Greece 51–54
- Väisänen, R.: New *Mycomya* species from the Himalayas (Diptera, Mycetophilidae): 1. Subgenus *Mycomya* s. str. 99–132

Brief report

- Clayhills, T.: Interesting finds of Coleoptera from the SW Finnish Archipelago 186

Short reports (titles modified)

- Albrecht, A., Heie, O. E. & Heikinheimo, O.: *Pemphigus fuscicornis* (Koch) and *Aphis spiraeophaga* found in Finland (Homoptera, Aphidoidea) 94
- Haarto, A.: New provincial record of two calliphorids and two syrphids (Diptera) 2
- Haarto, A.: *Melinda gentilis* (Diptera), more provincial records 2
- Heikinheimo, O.: *Macrosiphum lisae* Heie, 1965 (Homoptera, Aphidoidea) found from Finland 94
- Kanervo, J.: *Caecilius atricornis* and *Peripsocus subfasciatus*, two new species of Psocoptera to Finland 1
- Lammes, T.: New provincial record of *Aphalara avicularis* (Homoptera) 1–2
- Mannerkoski, I.: *Limnichus sericeus*, a new species of Coleoptera to Finland 1
- Mannerkoski, I.: New provincial record of *Otiorrhynchus tristis* and *Tropiphorus terricola* (Coleoptera) 2
- Mannerkoski, I.: Eleven species of Coleoptera deleted from the fauna of Finland 2–3
- Mannerkoski, I. & Rutanen, I.: *Onthophagus gibbulus* (Coleoptera) found again in Finland 2
- Rassi, P.: New provincial record of *Oplasia fennica* (Coleoptera) 2
- Rinne, V.: *Zygina nigratarsis*, a new species of Homoptera to Finland 1

- Rutanen, I.: *Ptilium affine* (Coleoptera) deleted from the fauna of Finland 3
- Silfverberg, H.: Specimens of *Dicronyctus equiseti* (Coleoptera) in the Finnish Museum of Natural History belong to *D. equisetoides* 3

Reviews

- Barnes, R. S. K. 1994: The brackish-water fauna of north-western Europe (Heikki Salemaa) 157
- Danks, H. V. (ed.) 1994: Insect Life-Cycle Polymorphism (Jaakko Lumme) 158
- Pfeffer, A. 1995: Zentral- und westpaläarktische Borken- und Kernkäfer (Coleoptera: Scolytidae, Platypodidae) (Kari Heliövaara) 4

Announcement

- 6th European Congress of Entomology České Budějovice, Czech Republic August 21–27, 1998 200
- XXIV Nordic Congress of Entomology: Tartu, Estonia, August 8 to 11, 1997 136

Errata

- Andersen, J.: A comparison of pitfall trapping and quadrat sampling of Carabidae (Coleoptera) on river banks (Vol. 6, No. 2–3, 1995, p. 65–77) 16
- Aspi, J.: Larval niche differences between the sibling species, *Drosophila montana* and *D. littoralis* (Diptera) in northern Finland (Vol. 7, No. 1, 1996, p. 36) 99

- INDEX to genera and species, Volume 7 (1996) .. 201–205
- CONTENTS, Volume 7 (1996) 205–206