

Wykaz chrząszczyw tatrzańskich według rozszedlenia pionowego.

Podał M. ŁOMNICKI.

- 2659 m. •
najwyższe •
wzniesienie •
- Kraina turni.
Carabus glacialis, Nebria tatrlica, Patrobus tatricus, Calathus metallicus, Pterostichus maurus, negligens, blandulus, Bembidium glaciale, bipunctatum. — Homalota analis, tibialis, alpicola, Mycetoporus lepidus, nanus, Philonthus nigritulus, Stenus glacialis, Platystethus morsitans, Oxytelus nitidulus. — Phalacrus corruscus. — Aphodius discus, alpinus, Corymbites cupreus, Cantharis atra, Maltheus biguttatus, Malthodes flavoguttatus, Cistela murina, Orchesia minor. — Otiorynchus monticola, Balaninus cerasorum, Orchestes Fagi. — Chrysomela islandica, Coccinella alpina, 7punctata, 5punctata, Haltica oleracea, undulata, sinuata, vittula, Plectroscelis concinna, Scymnus discoideus.
- 2110 m. •
śred. wys. •
grzbiotu •
- Kraina grzbiotu.
Notiophilus biguttatus, Cychrus rostratus, Carabus glacialis, Nebria tatrlica, Leistus piceus, Patrobus tatricus, Calathus metallicus, Pterostichus maurus, fossulatus, foveolatus, negligens, blandulus, Amara erratica, Trechus striatulus, Bembidium glaciale, bipunctatum. — Homalota gagatina, tibialis, alpicola, Quedius punctatellus, alpestris, Philonthus montivagus, Stenus ater, tarsalis, glacialis, Acidota crenata. — Brachypterus urticae, Byrrhus ornatus, Morychus transsylvanicus. — Aphodius discus, alpinus, atramentarius, Phyllopertha horticola, Corymbites cupreus, Cryptohypnus frigidus, Cantharis alpina. — Sitones flavescens, Otiorynchus fuscipes, niger, maurus, monticola, Nanophyes Lythri. — Toxotus cursor. — Chrysomela opulenta Suffr., islandica, nivalis, melanocephala var., Psylliodes cucullata, Hypnophila obesa, Coccinella 7punctata, 5punctata.
- 1923 m. •
g. gr. •
kosodrzewu •
- Kraina kosodrzewu.
Notiophilus aquaticus, biguttatus, Cychrus rostratus, Carabus Fabricii, irregularis, glacialis, violaceus, Nebria Gyllenhali, tatrlica, Leistus piceus, Patrobus, tatricus, Licinus Hoffmannseggii, Calathus melanocephalus, micropterus, metallicus, Pterostichus maurus, var. biseriatus, fossulatus, foveolatus, subsinuatus, spadiceus, Amara erratica, Harpalus laevicollis, 4punctatus, Bradycellus collaris, Trechus striatulus, Bembidium 4maculatum, nitidulum, glaciale, bipunctatum. — Hydroporus palustris, Agabus Solieri, Helophorus glacialis. — Homalota gagatina, tibialis, Aleochara moesta, Tachyporus ruficollis, Quedius attenuatus, boops, punctatellus, monticola, ochropterus, alpestris, Ocyppus macrocephalus, Philonthus bipustulatus, punctus, Othius melanocephalus, Lathrobium scabricolle, Stenus Juno, subaeneus, tarsalis, Oxytelus depressus, Anthophagus armiger, austriacus, alpinus, sudeticus. — Byrrhus ornatus, Morychus transsylvanicus. — Aphodius alpinus, discus, atramentarius, Ammoeicus gibbus, Phyllopertha horticola, Corymbites affinis, cupreus, Cryptohypnus frigidus, tetragraphus, morio, Eros rubens, Cantharis alpina, tristis, fibulata, pilosa, concolor, Redtenbacheri. — Liophloeus gibbus, Otiorynchus geniculatus, fuscipes, niger, graniventris, maurus, monticola, Hylastes cunicularius, — Toxotus cursor. — Chrysomela islandica, nivalis, melanocephala var., Gastrophysa Polygoni, Phaedon carniolicum, grammicum, Haltica cyanescens, arcuata Miller, Hypnophila obesa, Coccinella 7punctata, 5punctata.
- gr. g. •
świerku •
na półn. str. •
1486 m., •
na połudn. •
1517 m. •
- Cicindela campestris, hybrida, riparia, sylvicola, Notiophilus aquaticus, biguttatus, Elaphrus cupreus, Ullrichii, aureus, Loricera pilicornis, Cychrus rostratus, attenuatus, Carabus coriaceus, nodulosus, auronitens, auratus, nitens, cancellatus, granulatus, var. interstitialis, arvensis, nemoralis, convexus, hortensis, Linnei, Preissleri, glabratus, violaceus, Nebria Jockischii, Gyllenhali, nivalis, Clivina fossor, collaris, Dyschirius digitatus, intermedius, laeviusculus, globosus, Metabletus truncatellus, Lebia cyanocephala, Cymindis humeralis, cingulata, Chlaenius melanocornis, tibialis, Licinus depressus, Patrobus excavatus, Calathus fulvipes, fuscus, melanocephalus, Taphria nivalis, Anch. 6punctatus, parumpunctatus, gracilipes, viduus, Olisthopus rotundatus, Pterost., cupreus, lepidus, vernalis, niger, vulgaris, nigrita, anthracinus, gracilis, strenuus, diligens, oblongopunctatus, angustatus, aethiops, rufitarsis, fossulatus, foveolatus, metallicus, subsinuatus, striola, terricola, Amara fulva, aulica, erratica, rufocincta, acuminata, curta, communis, plebeja, Harpalus punctatulus, puncticollis, ruficornis, laevicollis, ignavus, aeneus, latus, quadripunctatus, Trechus discus, rubens, latus, secalis, Tachys bistratus, Bembidium 4maculatum, tenellum, lampros, decorum, nitidulum, tibiale, conforme, tricolor, Andraeae, femoratum, lunatum, ruficorne, pygmaeum, Tachypus caraboides, pallipes, flavipes. — Hydroporus Davisii, planus, nivalis, palustris, Colymbetes pulverosus, Ilybius ater, Agabus guttatus, Acilius sulcatus, Hydrobius fuscipes, globulus, Laccolius minutus, Philhydrus marginellus, Helophorus aquaticus, griseus, aeneipennis, Ochthebius gibbosus, Cyclo-notum orbiculare, Sphaeridium scarabaeoides, Cercyon haemorrhoidale, laterale, melanocephalum. — Myrmedonia canaliculata, Chilopora rubicunda, Oxyptera alternans, Homalota graminicola, pavens, fungicola, merdaria, gagatina, sericea, cicellaris, Gyrophaena affinis, Tachinus flavipes, Tachyporus ruficollis, chrysomelinus, pusillus, Bolitobius atricapillus, exoletus, pygmaeus, Bryoporus cernuus, Mycetoporus lepidus, Quedius laevigatus, fuliginosus, ochropterus, cincticollis, monticola, collaris, attenuatus, Creophilus maxillosus, Staphylinus fulvipes, pubescens, erythropterus, caesareus, Ocyppus similis, fuscatus, picipennis, cupreus, fulvipennis, Philonthus splendens, nitidus, aeneus, scutatus, decorus, politus, atratus, fimetarius, fulvipes, laevicollis, Xantholinus tricolor, Othius melanocephalus, Lathrobium elongatum, multipunctum, longulum, picipes, scabricolle, Scopaeus minimus, Lithocharis ochracea, Paederus ruficollis, gemellus, Stenus biguttatus, bipunctatus, bu-phthalmus, morio, subaeneus, tarsalis, Blodius aquarius, fracticornis, rufipennis, Platystethus morsitans, Oxytelus rugosus, nitidulus, depressus, Anthophagus armiger, austriacus, omalinus, plagiatus, Lesteva bicolor, Omalium rivulare, florale, deplanatum, Anthobium limbatum, minutum, longulum, Sorbi, Silpha rugosa, reticulata, tristis, atrata, Agathidium seminulum, Hister unicolor, terricola, Phalacrus corruscus, Cercus Sambuci, rhenanus, Brachypterus gravidus, Epuraea aestiva, melina, immunda, obsoleta, Soronia grisea, Meligethes aeneus, viridescens, Pocadius ferrugineus, Ips quadriguttata, Rhizophagus dispar, Cryptophagus scanicus, Corticaria pubescens, serrata, gibbosa, Megatoma undatum, Anthrenus museorum, Byrrhus ornatus, pilula, fasciatus, murinus, Cytillus varius, Linnichus sericeus, Parnus prolifericornis, striatopunctatus, auriculatus, Heterocerus laevigatus. — Sinodendron cylindricum, Onthophagus vacca, fracticornis, Aphodius erraticus, fossor, scybalarius, fimetarius, rufescens, alpinus, prodrömus, rufipes, atramentarius, Geotropes stercorarius, putridarius, sylvaticus, vernalis, Serica brunnea, Melolontha vulgaris, Rhizotrogus assimilis, Phyllopertha horticola, Trichius fasciatus. — Ancylochira rustica, Anthaxia 4punctata, Agrilus coeruleus, Lacon murinus, Corymbites aulicus, cupreus, tessellatus var. assimilis, quercus, aeneus, impressus, Campylus linearis, Athous niger, scrutator, vittatus, subfuscus, Limonius Bructeri, Sericosomus brunneus, Agriotes lineatus, obscurus, Betarmon picipennis, Adrastus axillaris, limbatus, lacertosus, Melanotus castanipes, Elater scrofa, Cryptohypnus tetragraphus, Dascillus cervinus, Cyphon nitidulus, Eubria palustris, Dictyoptera sanguinea, Eros aurora, Lampyrus noctiluca, Phosphoenus hemipterus, Cantharis alpina, abdominalis, violacea, Erichsonii, fusca, rustica, tristis, albomarginata, nigricans, dispar, assimilis, rufa, bicolor, figurata, pilosa, fulvicollis, discoidea, Meisteri, testacea, nigripes, atra, Silis nitidula, Malthodes marginatus, guttifer, dispar, flavoguttatus, maurus, Malachius aeneus, Dasytes niger, obscurus, Byturus tomentosus, Clerus formicarius, Trichodes apiarius, Hylecoetus dermestoides, Anobium pertinax, striatum, nitidum, molle, Pini, Ptilinus pectinicornis, Tenebrio molitor, Hallomenus humeralis, Melandrya flavicornis, Mordella fasciata, Anaspis frontalis, Meloë violaceus, brevicollis, Oedemera marginata, Anoncodes rufiventris, fulvicollis. — Brachytarsus varius, Apion cerdo, ochropus, dissimile, assimile, Spencei, aethiops, Pisi, Sitones sulcifrons, flavescens, Chlorophanus viridis, Polydrosus undatus, pterygomalis, flavovirens, flavipes, cervinus, amoenus, Metallites mollis, atomarius, Alophus triguttatus, Liophloeus Herbstii, gibbus, Barynotus obscurus, alternans, Tropiphorus mercurialis, Minyops variolosus, Lepyrus binotatus, Hyllobius pineti, Abietis, Molytes carinae-rostris, Plinthus Tischeri, Sturmii, Phytomonus punctatus, comatus, Pollux, Plantaginis, Phyllobius calcaratus, psittacinus, argentatus maculicornis, Pyri, Trachyploeus scaber, Otiorynchus pulverulentus, fuscipes, laevigatus, multipunctatus, v. irritans, niger, unicolor, septentrionis, lepidopterus, Kratteri, corvus, Kollari, aerifer, Ligustici, ovatus, pauxillus, Pissodes Piceae, scabricollis, Eriirhinus acridulus, agnathus, Grypidius Equiseti, Anthonomus pubescens, Balaninus elphas, turbatus, crux, Tychius tomentosus, Acalyptus Carpini, Cryptorhynchus Lapathi, Coeliodes rubicundus, didymus, Ceuthorrhynchus sulcicollis, Gymnetron Veronicae, Sphaenophorus abbreviatus, Rhyncolus cylindricus, Hylastes cunicularius, decumanus, Dendroctonus micans, Xyloterus lineatus, Crypturgus pusillus, Bostrychus typographus, Laricis, Lichtensteini, autographus. — Prionus coriariarius, Rosalia alpina, Pallidum macropus, violaceum, dilatatum, Tetropium luridum, Monochammus sutor, Necydalis minor, Rhagium indagator, Toxotus cursor, Pachyta Lamed, quadrimaculata, octomaculata, clathrata, virginea, Strangalia quadrifasciata, atra, melanura, Leptura virens, testacea, sanguinolenta, maculicornis, livida, Anoplodera lurida, Grammoptera laevis, holosericea. — Donacia discolor, Lema cyanella, Clythra 4punctata, cyanea, Cryptocephalus variabilis, sexpunctatus, interruptus, sericeus, Hypochoeridis, 4pustulatus, flavescens, v. frenatus, flavipes, labiatus, geminus, Timarcha globosa, metallica, Chrysomela staphylea, crassimargo, purpurascens, rufa, varians, oliyacea, limbata, marginata, analis, graminis, fastuosa, Megerlei, polita, intricata, venusta, alcyonea, Senecionis, melanocephala var. Lina aenea, Populi, Fremulae, Gonioctena viminalis, Triandriae, 5punctata, Gastrophysa Polygoni, Phaedon carniolicum, Cochleariae, Phratora Vitellinae, vulgatissima, Prasocuris aucta, Galleruca lineola, Luperus rufipes, viridipennis, dispar Kiesw., Haltica oleracea, versicolor, cyanescens, Modeeri, sinuata, undulata, nemorum, vittula, hilaris, Longitarsus longipennis, laevis, helvolus, parvulus, Plectroscelis aridella, Psylliodes attenuatus, Mniophila muscorum, Cassida equestris, sanguinosa, Hippodamia 7maculata, Coccinella mutabilis, bipunctata, 14pustulata, variabilis, 5punctata, 7punctatata, ocellata, oblongoguttata, 14guttata, 14punctata.
- 827 m. •
Zakopane •