

1. Record Nr.	UNINA9910964218003321
Titolo	Chrysomeloidea I (Vesperidae, Disteniidae, Cerambycidae) : Updated and Revised Second Edition / / edited by Mikhail Danilevsky
Pubbl/distr/stampa	Leiden; ; Boston : , : BRILL, , 2021
ISBN	9789004440333 900444033X
Descrizione fisica	1 online resource (740 pages) : illustrations
Collana	Catalogue of Palaearctic Coleoptera ; ; 6/1
Disciplina	595.703
Soggetti	Entomology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Taxonomic Information -- Distributional Information -- Bibliographic Information -- Acknowledgements -- Editor and Authors -- New Nomenclatural, Taxonomic and Geographical Acts, and Comments -- Taxonomy and Geography Remarks -- Catalogue -- -- family Vesperidae -- subfamily Vesperinae -- tribe Vesperini -- subfamily Philinae -- tribe Philini -- family Disteniidae -- subfamily Disteniinae -- tribe Cyrtopini -- tribe Disteniini -- tribe Dynamostini -- family Cerambycidae -- subfamily Parandrinae -- tribe Parandriini -- subfamily Prioninae -- tribe Acanthophorini -- tribe Aegosomatini -- tribe Anacolini -- tribe Callipogonini -- tribe Cantharocnemini -- tribe Ergatini -- tribe Eurypodini -- tribe Macrotomini -- tribe Meroscelisini -- tribe Prionini -- subfamily Lepturinae -- tribe Caraphiini -- tribe Encyclopini -- tribe Enoploderini 119 -- tribe Lepturini -- tribe Oxymirini -- tribe Rhagiini -- tribe Rhamnusiini 179 -- tribe Sachalinobiini -- tribe Teledapini -- tribe Xylosteini -- subfamily Necydalinae -- subfamily Spondylidinae 184 -- tribe Anisarthriini -- tribe Asemini -- tribe Atimiini -- tribe Nothorhinini -- tribe Saphanini 187 -- tribe Spondyliini 188 -- tribe Tetropiini -- subfamily Apatophyseinae 189 -- tribe Apatophyseini 189 -- subfamily Cerambycinae 191 -- tribe Achrysonini -- tribe Anaglyptini -- tribe Brachypteromini -- tribe Callichromatini. tribe Callidiini 204 -- tribe Callidiopini 212 -- tribe Cerambycini 214 -- tribe Certallini 222 -- tribe Cleomenini 222 -- tribe Clytini 225 --

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Sommario/riassunto

The aim of Catalogue of Palaearctic Coleoptera is to provide a tool that addresses the most urgent needs: 1) a complete list of available names of taxa occurring in the Palaearctic Region with authors and publications dates, 2) a list of references to primary publications, 3) distributions of the species and subspecies. Thus, the Catalogue is expected to respond to questions related to biodiversity, and to increase the badly needed nomenclatural stability. The present updated and revised Catalogue is a collective international work by 12 authors from Austria, Belgium, China, Korea, Japan and Russia. It includes about 6453 species names of 913 genera. The general structure and the taxonomic, distributional and bibliographical information of the first edition of the Catalogue are followed with minor changes.
