

1. Record Nr.	UNINA9910825676403321
Titolo	Hydrophiloidea, staphylinidea . Volume 1 / / edited by I. Löbl, D. Löbl
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, Massachusetts : , : Brill, , 2015 2015
ISBN	90-04-29685-9
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (1730 pages)
Collana	Catalogue of Palaearctic Coleoptera ; ; Volume 2/1
Disciplina	595.76095
Soggetti	Beetles - Eurasia Beetles - Africa, North
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Preliminary Material / I. Löbl and D. Löbl -- New Nomenclatural and Taxonomic Acts, and Comments / I. Löbl and D. Löbl -- Catalogue / I. Löbl and D. Löbl -- Staphylinidae / I. Löbl and D. Löbl -- References / I. Löbl and D. Löbl -- Index to family-group names / I. Löbl and D. Löbl -- Index to genus-group names / I. Löbl and D. Löbl.
Sommario/riassunto	Taxonomy provides the basic building blocks of our understanding of the diversity of life on this planet. It stems from innate human curiosity; confronted with an unknown species or object we ask 'what is it?' Taxonomists recognize species and other systematic unities (the taxa), define them and place them within the framework of known organisms, providing the means for their subsequent identification. The Catalogue of Palaearctic Coleoptera (edited by I. andamp; D. Löbl) gives a taxonomic overview of the most diverse group of all living things in the world's largest biogeographical area. It fixes nomenclature needed for unambiguous transfer of information, gives information about the occurrence of species and subspecies, and contains references that provide key information of over 40,000 systematic units. The work is a scaffold for biotic surveys, ecological studies, and nature conservation. It responds also to the urgent need of assessment of the still left forms of life, actually threatened by the on-going destruction of habitats. Contributors are: Robert B. Angus, Martin Fikáek, Elio Gentili, Manfred A. Jäch, Fenglong Jia, Tomáš Lackner, Ivan Löbl, Sawomir Mazur,

Yusuke Minoshima, Alfred F. Newton, Michel Perreau, Alexander Prokin, Marek Przewony, Jan Ržika, Sergey K. Ryndevich, Michael Schülke, André Skale, Aleš Smetana, Mikael Sörensson. The publication of the work was supported by the Muséum de la Ville de Genève, Geneva, Switzerland.
