

Resource Summary Report

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HOL

RRID:SCR_010237

Type: Tool

Proper Citation

HOL (RRID:SCR_010237)

Resource Information

URL: <http://hol.osu.edu/>

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Description: An online database mainly about the order Hymenoptera. It contains some 115,000 species and literally millions of specimens in collections around the world. Some parts of this database have extensive information available (e.g., Proctotrupoidea, Platygastroidea, Ceraphronoidea, Apoidea), even to the level of specimens (see Platygastriidae, Pelecinidae, Monomachidae, Stephanidae). These data have been gathered with the collaboration of a number of colleagues. Other taxa still need work. Hymenoptera Online (HOL) is no longer solely dedicated to Hymenoptera as recent acquisitions have expanded the taxonomic scope of this resource to include Hemiptera, Coleoptera, Mites, Fishes, and others with the help of a number of tireless collaborators. If you would like to contribute to the further development and enhancement of this resource or need technical assistance related to Hymenoptera Online services, please contact HOL Help, Norman F. Johnson, or the HOL Google+ Page. Search for taxa, collections, authors, collectors and specimens by typing your simple query in the text box below. Taxon name searches are case-sensitive and a wildcard (%) will automatically be appended to the end of your query (e.g. Telenomus); the same applies to collectors and authors (e.g. Johnson), collections (e.g. CNC), places (e.g. Bahia), journals (e.g. Memoirs), and specimen searches by specimen ID (e.g. ANIC DB 32).

Abbreviations: HOL

Synonyms: Hymenoptera Online (HOL)

Resource Type: data or information resource, database

Resource Name: HOL

Resource ID: SCR_010237

Alternate IDs: nlx_156856

Alternate URLs: https://mbd-db.osu.edu/hol/taxon_name/323e0d14-2fa1-4b42-98cf-f4f422668e24?filters%5Bfilter_options%5D%5B%5D=56410721-bba5-4281-90fd-d273d4dd281e

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260821T193858+0000

Ratings and Alerts

No rating or validation information has been found for HOL.

No alerts have been found for HOL.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 23 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#).

Nastasi LF, et al. (2021) Catalogue of Rose Gall, Herb Gall, and Inquiline Gall Wasps (Hymenoptera: Cynipidae) of the United States, Canada and Mexico. Biodiversity data journal, 9, e68558.

Cardenas CR, et al. (2021) Using an integrative taxonomic approach to delimit a sibling species, *Mycetomoellerius mikromelanos* sp. nov. (Formicidae: Attini: Attina). PeerJ, 9, e11622.

Svenson GJ, et al. (2019) A novel form of wasp mimicry in a new species of praying mantis from the Amazon rainforest, *Vespamantoida wherleyi* gen. nov. sp. nov. (Mantodea, Mantoididae). PeerJ, 7, e7886.

Chen HY, et al. (2018) Revision of the World species of the genus *Chromoteleia* Ashmead (Hymenoptera, Platygasteridae, Scelioninae). ZooKeys(778), 1.

Johnson NF, et al. (2018) New species of *Idris* Förster (Hymenoptera, Platygastroidea) from southeast Asia, parasitoids of the eggs of pholcid spiders (Araneae, Pholcidae). ZooKeys(811), 65.

Chen HY, et al. (2018) Revision of the world species of the genus *Habroteleia* Kieffer (Hymenoptera, Platygasteridae, Scelioninae). ZooKeys(730), 87.

Chen HY, et al. (2017) New World species of the genus *Calliscelio* Ashmead (Hymenoptera, Platygasteridae, Scelioninae). ZooKeys(648), 1.

- Nesheim KC, et al. (2017) The *Phanuromyia galeata* species group (Hymenoptera, Platygasteridae, Telenominae): shining a lantern into an unexplored corner of Neotropical diversity. *ZooKeys*(663), 71.
- Burks RA, et al. (2016) Systematics of the parasitic wasp genus *Oxyscelio* Kieffer (Hymenoptera, Platygasteridae s.l.), part III: African fauna. *ZooKeys*(565), 29.
- Mitroiu MD, et al. (2015) Fauna Europaea: Hymenoptera - Apocrita (excl. Ichneumonoidea). *Biodiversity data journal*(3), e4186.
- Segev U, et al. (2015) Ant Abundance along a Productivity Gradient: Addressing Two Conflicting Hypotheses. *PloS one*, 10(7), e0131314.
- Miller JA, et al. (2015) Integrating and visualizing primary data from prospective and legacy taxonomic literature. *Biodiversity data journal*(3), e5063.
- Bijoy C, et al. (2014) First report of the genus *Conostigmus* Dahlbom (Hymenoptera: Ceraphronoidea: Megaspilidae) from India with description of a new species. *Biodiversity data journal*(2), e991.
- Yoder MJ, et al. (2014) Monograph of the Afrotropical species of *Scelio* Latreille (Hymenoptera, Platygasteridae), egg parasitoids of acridid grasshoppers (Orthoptera, Acrididae). *ZooKeys*(380), 1.
- Rajmohana K, et al. (2013) First record of the male of the widespread *Calliscelioelegans* (Perkins) (Hymenoptera, Platygasteridae) along with some taxonomic notes on the species. *Biodiversity data journal*(1), e983.
- Johnson NF, et al. (2013) Chinese species of egg-parasitoids of the genera *Oxyscelio* Kieffer, *Heptascelio* Kieffer and *Platyscelio* Kieffer (Hymenoptera: Platygasteridae s.l., Scelioninae). *Biodiversity data journal*(1), e987.
- A Valerio A, et al. (2013) Systematics of Old World *Odontacolus* Kieffer s.l. (Hymenoptera, Platygasteridae s.l.): parasitoids of spider eggs. *ZooKeys*(314), 1.
- Burks RA, et al. (2013) Systematics of the parasitic wasp genus *Oxyscelio* Kieffer (Hymenoptera, Platygasteridae s.l.), part II: the Australian and southwest Pacific fauna. *ZooKeys*(331), 1.
- Burks RA, et al. (2013) Systematics of the parasitic wasp genus *Oxyscelio* Kieffer (Hymenoptera, Platygasteridae s.l.), Part I: Indo-Malayan and Palearctic fauna. *ZooKeys*(292), 1.
- Chen HY, et al. (2013) The genus *Macroteleia* Westwood (Hymenoptera, Platygasteridae s.l., Scelioninae) from China. *ZooKeys*(300), 1.