



Zootaxa 3770 (1): 001–136
www.mapress.com/zootaxa/

Copyright © 2014 Magnolia Press

Monograph

ISSN 1175-5326 (print edition)

ZOOTAXA

ISSN 1175-5334 (online edition)

<http://dx.doi.org/10.11646/zootaxa.3770.1.1>

<http://zoobank.org/urn:lsid:zoobank.org:pub:C632D221-701E-483A-9832-3F6EE887CF40>

ZOOTAXA

3770

Chilopoda Geophilomorpha of Europe: a revised list of species, with taxonomic and nomenclatorial notes

LUCIO BONATO¹ & ALESSANDRO MINELLI²

Dipartimento di Biologia, Università degli Studi di Padova, Via Ugo Bassi 58b, I-35131, Padova, Italy.

E-mail: ¹lucio.bonato@unipd.it; ²alessandro.minelli@unipd.it



Magnolia Press
Auckland, New Zealand

Accepted by W. Shear: 31 Dec. 2013; published: 3 Mar. 2014

LUCIO BONATO & ALESSANDRO MINELLI

Chilopoda Geophilomorpha of Europe: a revised list of species, with taxonomic and nomenclatorial notes

(*Zootaxa* 3770)

136 pp.; 30 cm.

3 Mar. 2014

ISBN 978-1-77557-344-9 (paperback)

ISBN 978-1-77557-345-6 (Online edition)

FIRST PUBLISHED IN 2014 BY

Magnolia Press

P.O. Box 41-383

Auckland 1346

New Zealand

e-mail: zootaxa@mapress.com

<http://www.mapress.com/zootaxa/>

© 2014 Magnolia Press

All rights reserved.

No part of this publication may be reproduced, stored, transmitted or disseminated, in any form, or by any means, without prior written permission from the publisher, to whom all requests to reproduce copyright material should be directed in writing.

This authorization does not extend to any other kind of copying, by any means, in any form, and for any purpose other than private research use.

ISSN 1175-5326 (Print edition)

ISSN 1175-5334 (Online edition)

Table of contents

Abstract	3
Introduction	4
Methods	5
Results	5
Species certainly or most probably established in Europe	5
Dignathodontidae Cook, 1896	6
Geophilidae Leach, 1815	7
Himantariidae Bollman, 1893	13
Linotaeniidae Cook, 1899	15
Mecistocephalidae Bollman, 1893	16
Oryidae Cook, 1896	16
Schendylidae Cook, 1896	16
Notes	18
Other species recorded from Europe but probably not established in the wild	84
Other nominal taxa reported from Europe but probably erroneously	85
Unavailable names	87
Acknowledgements	121
References	121

Abstract

An annotated list is provided for the genera and species of Chilopoda Geophilomorpha recorded from Europe, including Macaronesia. The list derives from a critical evaluation of all published information. All synonyms are also listed and all taxonomic and nomenclatorial novelties are discussed. Additionally, all available genus-group and species-group names are listed, together with type species and type localities respectively.

To date, 452 available species-group names and 95 available genus-group names have been applied to European geophilomorphs, together with another 10 unavailable names. A total of 179 species in 37 genera are provisionally recognized here, but the actual taxonomic identity of 84 of these species is uncertain because their morphology is incompletely or imprecisely known. Another 5 species have been recorded from European localities but probably are not established in the wild, and another 8 species have been reported probably only erroneously.

We introduce the following 116 **new synonymies**: *Algerophilus hispanicus* (Meinert, 1870) [= *Geophilus aragonicus* Daday, 1889], *Bothriogaster signata* (Kessler, 1874) [= *Notiphilus taeniatatus* C.L. Koch, 1847, = *N. sanguineus* C.L. Koch, 1847, = *B. affinis* Sseliwanoff, 1879, = *B. meinerti* Sseliwanoff, 1879], *Clinopodes* C.L. Koch, 1847 [= *Poabius* C.L. Koch, 1847], *Clinopodes carinthiacus* (Latzel, 1880) [= *Geophilus flavidus styriacus* Attems, 1895, = *G. trebevicensis poschiavensis* Verhoeff, 1934], *C. flavidus* C.L. Koch, 1847 [= *Geophilus flavidus pachypus* Verhoeff, 1942, = *G. flavidus faitanus* Verhoeff, 1943, = *G. flavidus improvisus* Verhoeff, 1943, = *G. flavidus karamani* Verhoeff, 1943, = *G. flavidus sorattinus* Verhoeff, 1951], *Dignathodon* Meinert, 1870 [= *Rhysonotum* Attems, 1952], *Escaryus retusidens* Attems, 1904 [= *E. retusidens pallidus* Folkmanová, 1956], *Geophilus* Leach, 1814 [= *Homalarthrus* Agassiz, 1846, = *Esthiomenus* Gistel, 1847, = *Geophilus (Anadenophilus)* Verhoeff, 1928], *Geophilus aetnensis* Verhoeff, 1928 [= *G. insculptus debilis* Brolemann, 1930, = *G. evisensis* Verhoeff, 1943, = *G. henroti* Manfredi, 1956, = *G. aetnensis pollinensis* Manfredi, 1957], *G. alpinus* Meinert, 1870 [= *G. impressus* C.L. Koch, 1847, = *G. palustris* C.L. Koch, 1863, = *G. insculptus tauerorum* Verhoeff, 1928, = *G. glacialis inermis* Verhoeff, 1938, = *G. glacialis unguiculatus* Verhoeff, 1938, = *G. proximus rhenanus* Verhoeff, 1895, = *G. anglicanus* Bagnall, 1935, = *G. langkofelanus* Verhoeff, 1938], *G. bobolianus* Verhoeff, 1928 [= *G. longicornis aternanus* Verhoeff, 1934], *G. carpophagus* Leach, 1815 [= *Arthronomalus similis* Newport, 1845, = *G. pachymeropus* Eisen & Stuxberg, 1868, = *G. luridus* Meinert, 1870], *G. easoni* Arthur, Foddai, Kettle, Lewis, Luczynski & Minelli 2001 [= *Arthronomalus crassicornis* Parfitt, 1866], *G. electricus* (Linnaeus, 1758) [= *Scolopendra phosphorica* Fourcroy, 1785], *G. flavus* (De Geer, 1778) [= *G. longicornis trisulcus* Silvestri, 1895, = *G. longicornis glaber* Verhoeff, 1928, = *G. pygmaeus styricus* Verhoeff, 1895, = *G. longicornis pseudotruncorum* Verhoeff, 1896, = *G. longicornis styriacorum* Verhoeff, 1934, = *G. carnicus praedator* Verhoeff, 1937, = *Pachymerium flavum* Folkmanová, 1949, = *G. osquidatum porosus* Dobroruka, 1957, = *Schizotaenia ornata* Folkmanová & Dobroruka, 1960], *G. fucorum* Brölemann, 1909 [= *G. longicornis taorminensis* Verhoeff, 1928, = *G. ruinarum* Verhoeff, 1931, = *Pachymerium dragani* Căpușe, 1975], *G. gavoyi* Chalande, 1910 [= *G. gavoyi elongatus* Chalande, 1910], *G. proximus* C.L. Koch, 1847 [= *G. ganonotus* Attems, 1901, = *G. eremophilus* Lignau, 1933], *G. pygmaeus* Latzel, 1880 [= *G. cispadamus* Silvestri, 1896, = *G. carnicus* Verhoeff, 1928], *G. pyrenaicus* Chalande, 1909 [= *G. pyrenaicus elongatus* Chalande, 1909], *G. seurati* Brolemann, 1924 [= *G. litovivagus* Verhoeff, 1943], *Gnathoribautia* Brölemann, 1909 [= *Turkomerium* Chamberlin, 1952], *Haplophilus* Cook, 1896 [= *Bothrohaplophilus* Verhoeff, 1908, = *Nesoporogaster* Verhoeff, 1924], *Haplophilus dimidiatus* (Meinert, 1870) [= *Himantarium gestri* Pocock, 1890, = *Italophilus sorattinus* Verhoeff, 1951], *H. excavatus* (Verhoeff, 1924) [= *Nesoporo-*

gaster hispanica Matic & Dărăbanțu, 1969], *H. souletinus* Brölemann, 1907 [= *H. souletinus lusitanus* Verhoeff, 1925], *H. subterraneus* (Shaw, 1794) [= *H. subterraneus elongatus* Chalande & Ribaut, 1909], *H. superbus* (Meinert, 1870) [= *Himantarium filum* Meinert, 1870], *Haploschendyla* Verhoeff, 1900 [= *Dalmatodyla* Verhoeff, 1938, = *Aporophilus* Attems, 1903], *Haploschendyla grantii* (Pocock, 1891) [= *Geophilus barbaricus* Meinert, 1870, = *H. europaea latzeli* Demange, 1959], *Henia bicarinata* (Meinert, 1870) [= *H. bicarinata elongata* Brolemann, 1930, = *H. bicarinata lapadensis* Verhoeff, 1938], *H. illyrica* (Meinert, 1870) [= *Chaetechelyne herzegowinensis* Verhoeff, 1938, = *H. illyrica absoloni* Dobroruka, 1959], *H. montana* (Meinert, 1870) [= *Chaetechelyne vesuviana pharyngealis* Verhoeff, 1928], *H. valida* (Attems, 1927) [= *Chaetechelyne osellai* Matic & Dărăbanțu, 1968], *H. vesuviana* (Newport, 1845) [= *Scolopendra fusca* Fourcroy, 1785, = *Chaetechelyne sorattina* Verhoeff, 1951], *Hydroschendyla submarina* (Grube, 1872) [= *Arthronomalus littoralis* Parfitt, 1874], *Pachymerium coiffaiti* Demange, 1959 [= *P. ferrugineum maderianum* Demange, 1959], *P. ferrugineum* (C.L. Koch, 1835) [= *Geophilus caucasicus* Attems, 1903, = *P. tabacarui* Căpușe, 1968], *Schendyla* Bergsøe & Meinert, 1866 [= *Astenoschendyla* Brolemann, 1930, = *Echinoschendyla* Brölemann & Ribaut, 1912, = *Microschendyla* Brölemann & Ribaut, 1912, = *Schizoschendyla* Brölemann & Ribaut, 1912], *Schendyla carniolensis* Verhoeff, 1902 [= *Poabius bistriatus* C.L. Koch, 1847, = *S. nemorensis quarnerana* Verhoeff, 1937, = *S. carniolensis clausensis* Verhoeff, 1938, = *S. carniolensis nivalis* Verhoeff, 1938, = *S. tessellata* Verhoeff, 1943], *S. nemorensis* (C.L. Koch, 1837) [= *S. nemorensis fountaini* Turk, 1944, = *Brachygeophilus sinionus* Manfredi, 1953], *S. tyrolensis* (Meinert, 1870) [= *Brachyschendyla montana prominens* Ribaut & Brolemann, 1927, = *S. montana herculis* Verhoeff, 1938, = *Brachyschendyla montana balcanica* Kaczmarek, 1969, = *Brachyschendyla dobrogica* Matic & Dărăbanțu, 1970], *S. vizzavonae* Léger & Duboscq, 1903 [= *S. pellicensis* Verhoeff, 1934, = *S. incubationum* Verhoeff, 1943], *S. walachica* Verhoeff, 1900 [= *S. walachica rhodopensis* Kaczmarek, 1969], *Stigmatogaster gracilis* (Meinert, 1870) [= *Himantarium laevipes* C.L. Koch, 1847, = *Geophilus ilicis* Fabre, 1855, = *S. gracilis robusta* Attems, 1929, = *Diaenoschisma gracile tyrrhenum* Verhoeff, 1934, = *D. gracile quarneranum* Verhoeff, 1937, = *S. gracilis aeserniana* Attems, 1947], *Strigamia acuminata* (Leach, 1815) [= *Scolioplanes acuminatus brevidentatus* Verhoeff, 1928, = *Sc. acuminatus microdon* Attems, 1904, = *Sc. acuminatus pachypus* Verhoeff, 1935, = *Sc. italicus* Verhoeff, 1928], *S. crassipes* (C.L. Koch, 1835) [= *Scolioplanes variabilis carniolensis* Verhoeff, 1895, = *Sc. mediterraneus alsaticus* Verhoeff, 1928, = *Sc. mediterraneus carynthiacus* Verhoeff, 1928, = *Sc. crassipes longaronensis* Verhoeff, 1935, = *Sc. crassipes pegliensis* Verhoeff, 1935, = *Sc. crassipes faitanus* Verhoeff, 1943], *Thracophilus bulgaricus* Verhoeff, 1926 [= *T. beroni* Matic & Dărăbanțu, 1974], *T. subterraneus* Verhoeff, 1943 [= *T. monoporos* Attems, 1947].

We also propose 14 **new generic combinations**: *Dignathodon gracilis* (Attems, 1952) [from *Rhysonotum*], *Escaryus haasei* (Sseliwanoff, 1884) [from *Geophilus*], *Geophilus ibericus* (Attems, 1952) [from *Brachygeophilus*], *Geophilus pauciporus* (Machado, 1952) [from *Orinophilus*], *Gnathoribautia syriaca* (Attems, 1903) [from *Geophilus*], *Haplophilus excavatus* (Verhoeff, 1924) [from *Nesoporogaster*], *Haploschendyla splitensis* (Verhoeff, 1938) [from *Dalmatodyla*], *Henia duboscqui* (Verhoeff, 1943) and *H. ruffoi* (Matic & Dărăbanțu, 1968) [both from *Chaetechelyne*], *Pachymerium minutum* (Sseliwanoff, 1884) [from *Geophilus*], *Schendyla capusei* (Dărăbanțu & Matic, 1969), *S. hispanica* (Attems, 1952) and *S. vernerii* (Folkmanová & Dobroruka, 1960) [all from *Brachyschendyla*], *Tuoba zograffi* (Brölemann, 1900) [from *Geophilus*].

Lectotypes have been selected for two species: *Geophilus pusillus* Meinert, 1870 and *Himantarium mediterraneum* Meinert, 1870.

In seven cases we suggest to conserve currently used names over senior synonyms or homonyms: *Geophilus alpinus* Meinert, 1870 [over *G. impressus* C.L. Koch, 1847 and *G. palustris* C.L. Koch, 1863], *Geophilus easoni* Arthur, Foddai, Kettle, Lewis, Luczynski & Minelli 2001 [over *Arthronomalus crassicornis* Parfitt, 1866], *Gnathoribautia bonensis* (Meinert, 1870) [over *Necrophloeophagus punctiventris* Newport, 1844], *Bothriogaster signata* (Kessler, 1874) [over *Notiphilus sanguineus* C.L. Koch, 1847 and *N. taeniatus* C.L. Koch, 1847], *Schendyla carniolensis* Verhoeff, 1902 [over *Poabius bistriatus* C.L. Koch, 1847]. Corresponding applications have been submitted to the International Commission on Zoological nomenclature for a ruling under the Plenary Powers.

Key words: Chilopoda, Geophilomorpha, taxonomy, nomenclature, Europe

Introduction

Our knowledge of the composition of the European fauna is often considered good in comparison to other areas. This is certainly true of many arthropod groups, but hardly so for geophilomorph centipedes (Chilopoda Geophilomorpha), for which a consistent taxonomic and nomenclatorial framework is still lacking for the European fauna.

Following the worldwide compendium by Attems (1929a), many taxonomic novelties have been introduced. Regional monographs have been produced for only a few countries (above all: Brolemann 1930, for France; Eason

Acknowledgements

We thank the many colleagues and friends who discussed specific taxonomic and nomenclatorial issues with us, and helped us in accessing relevant publications or specimens. We also thank William A. Shear who helped us with the editing of the manuscript.

References

- Agassiz, L. (1846) *Nomenclatoris zoologici index universalis*. Jent et Gassmann, Solothurn, 393 pp.
- Andersson, G., Djursvoll, P. & Scheller, U. (2008) Katalog över Nordens mångfotingar. *Entomologisk Tidskrift*, 129, 173–190.
- Andersson, G., Meidell, B., Scheller, U., Djursvoll, P., Gärdenfors, U., Budd, G., Bergström, J. & Xianguang, H. (2005) *Mångfotingar (Myriapods)*. Nationalnyckeln till Sveriges flora och fauna. Artdatabanken, SLU, Uppsala, 351 pp.
- Arthur, W. & Kettle, C. (2001) Geographic patterning of variation in segment number in geophilomorph centipedes: clines and speciation. *American Zoologist*, 40, 811–818.
- Attems, C.G. (1895) Die Myriopoden Steiermarks. *Sitzungsberichte der kaiserlichen Akademie der Wissenschaften in Wien. Mathematisch-naturwissenschaftliche Klasse*, 104, 117–238.
- Attems, C.G. (1899) Neues über palaearktische Myriopoden. *Zoologische Jahrbücher, Abteilung für Systematik*, 12, 286–336.
- Attems, C.G. (1901) Myriopoden. In: Horváth, G. (Ed.), *Zoologische Ergebnisse der dritten asiatischen Forschungsreise des Grafen Eugen Zichy*, Victor Hornyánszky, Budapest, and Karl W. Hiersemann, Leipzig, pp. 275–310.
- Attems, C.G. (1903) Synopsis der Geophiliden. *Zoologische Jahrbücher, Abteilung für Systematik, Geographie und Biologie der Tiere*, 18, 155–302.
- Attems, C.G. (1904) Neue palaearktische Myriopoden nebst Beiträge zur Kenntniss einiger alten Arten. *Archiv für Naturgeschichte*, 70, 179–196.
- Attems, C.G. (1907) Myriopoden aus der Krim und dem Kaukasus von Dr. A. Stuxberg gesammelt. *Arkiv för Zoologi*, 3, 1–16.
- Attems, C.G. (1908) Myriopoden von Elba. *Zoologische Jahrbücher, Abteilung für Systematik, Geographie und Biologie der Tiere*, 26, 181–195.
- Attems, C.G. (1914) Die indo-australischen Myriopoden. *Archiv für Naturgeschichte*, 80A, 1–398.
- Attems, C.G. (1926a) Fünfter Unterstamm der Arthropoda, Chilopoda. In: Kükenthal, W. & Krumbach, T.H. (Eds.), *Handbuch der Zoologie. Vol. 4*. de Gruyter, Berlin, Leipzig, pp. 239–402.
- Attems, C.G. (1926b) Étude sur les myriapodes recueillis par M. Henri Gadeau de Kerville pendant son voyage zoologique en Syrie. In: *Voyage zoologique d'Henri Gadeau de Kerville en Syrie (Avril-Juin 1908)*. Vol. 1. J.-B. Baillière et fils, Paris, pp. 221–264.
- Attems, C.G. (1927a) Myriopoden aus dem Nördlichen und Östlichen Spanien, gesammelt vor Dr. F. Haas in den Jahren 1914–1919. *Abhandlungen der Senckenbergischen naturforschenden Gesellschaft*, 39, 235–289.
- Attems, C.G. (1927b) Neue Chilopoda. *Zoologischer Anzeiger*, 72, 291–305.
- Attems, C.G. (1928) The Myriopoda of South Africa. *Annals of the South African Museum*, 26, 1–431.
- Attems, C.G. (1929a) Myriopoda I: Geophilomorpha. *Das Tierreich*, 52, 388 pp.
- Attems, C.G. (1929b) Die Myriopodenfauna von Albanien und Jugoslawien. *Zoologische Jahrbücher, Abteilung für Systematik, Ökologie und Geographie der Tiere*, 56, 269–356.
- Attems, C.G. (1930) Myriopoda II: Scolopendromorpha. *Das Tierreich*, 54, 308 pp.
- Attems, C.G. (1934) The Myriopoda of Natal and Zululand. *Annals of the Natal Museum*, 7, 459–522.
- Attems, C.G. (1935) Myriopoden von Epirus. *Zoologischer Anzeiger*, 110, 141–153.
- Attems, C.G. (1941) Zoologische Ergebnisse einer von Professor Dr. Jan Versluys geleiteten Forschungsfahrt nach Zante. Myriopoden. *Verhandlungen der zoologisch-botanischen Gesellschaft in Wien*, 88–89, 109–119.
- Attems, C.G. (1943) Myriopoda. In: Franz, H. (Ed.), *Die Landtierwelt der mittleren Hohen Tauern. Ein Beitrag zur Tiergeographischen und -soziologischen Erforschung der Alpen*. *Denkschriften der Akademie der Wissenschaften, Wien, mathematisch-naturwissenschaftliche Klasse*, 107, 60–67.
- Attems, C.G. (1947) Neue Geophilomorpha des Wiener Museums. *Annalen des naturhistorischen Museums in Wien*, 55, 50–149.
- Attems, C.G. (1949) Die Myriopodenfauna der Ostalpen. *Sitzungsberichte der Österreichischen Akademie der Wissenschaften*, 158, 79–153.
- Attems, C.G. (1951a) Ergebnisse der Österreichischen Iran-Expedition 1949/50. Myriopoden vom Iran gesammelt von der Expedition Heinz Loeffler und Genossen 1949/50. *Sitzungsberichte der Österreichischen Akademie der Wissenschaften*, 160, 387–426.
- Attems, C.G. (1951b) Neue Höhlen-Myriopoden, gesammelt von Professor Absolon. *Anzeiger der Österreichischen Akademie der Wissenschaften. Mathematisch-naturwissenschaftliche Klasse*, 10, 253–257.
- Attems, C.G. (1952) Myriopoden der Forschungsreise Dr. H. Franz in Spanien 1951 nebst über die gesamte Iberische Myriopodenfauna. *Eos, Revista Española de Entomología*, 28, 323–366.
- Attems, C.G. (1959) Die Myriopoden der Höhlen der Balkanhalbinsel. Nach dem Material der “Biospeologica balcanica”.

- Bagnall, R.S. (1935) Notes on British chilopods (centipedes). I. *Annals and Magazine of natural History*, 15, 473–479.
- Barace, J. & Herrera, L. (1980) Estudio faunístico del macizo de Quinto Real. III. Miriápodos quilópodos (Myriapoda Chilopoda). *Publicaciones de Biología de la Universidad de Navarra*, 4, 1–26.
- Barber, A.D. (1987) British Schendylidae (Chilopoda Geophilomorpha). *Bulletin of the British Myriapod Group*, 4, 41–48.
- Barber, A.D. (2000) Centipedes collected in west Cornwall at Easter 1998. *Bulletin of the British Myriapod Group*, 16, 38–42.
- Barber, A.D. (2008) Key to the identification of British centipedes. *Field Study Council Occasional Publications*, 130, 96 pp.
- Barber, A.D. (2009) Centipedes. *Synopses of the British Fauna*, The Linnean Society of London, 58, 228 pp.
- Barber, A.D. (2010) Seashore Myriapods. *British Myriapod and Isopod Group, Newsletter*, 20, 2–3.
- Barber, A.D. & Eason, E.H. (1970) On *Brachyschendyla dentata* Brölemann & Ribaut (Chilopoda, Schendylidae), a centipede new to Britain. *Journal of Natural History*, 4, 79–84.
<http://dx.doi.org/10.1080/00222937000770081>
- Barber, A.D. & Keay, A.N. (1988) *Provisional Atlas of the Centipedes of the British Isles*. Biological Records Centre, Natural Environmental Research Council, Institute of Terrestrial Ecology, Monks Wood Experimental Station, Huntingdon, 127 pp.
- Berg, M. (1999) Naamlijst van de Nederlandse duizendpoten (Myriapoda: Chilopoda). *Nederlandse faunistische Mededelingen*, 8, 67–76.
- Berg, M. & Evenhuis, C. (2001) Determinatietabel voor de Nederlandse Duizendpoten (Myriapoda: Chilopoda). *Nederlands faunistische Mededelingen*, 15, 41–76.
- Berg, M.P., Soesbergen, M., Tempelman, D. & Wijnhoven, H. (2008) *Verspreidingsatlas Nederlandse landpissebedden, duizendpoten en miljoenpoten (Isopoda, Chilopoda, Diplopoda)*. European Invertebrate Survey—Nederland, Vrije Universiteit – Afdeling Dierecologie, 192 pp.
- Bergsøe, V. & Meinert, F. (1866) Danmarks Geophiler. *Naturhistorisk Tidsskrift*, 4, 81–103.
- Berlese, A. (1903) *Myriapoda, Acari, Scorpiones hucusque in Italia reperta*. Padova, Tipografia del Seminario, pages not numbered.
- Blanchard, R. (1898) Sur le pseudo-parasitisme des Myriapodes chez l'homme. *Archives de Parasitologie*, 3, 452–492.
- Blanchard, R. (1902) Nouvelles observations sur le pseudo-parasitisme des myriapodes chez l'homme. *Archives de Parasitologie*, 6, 245–256.
- Blower, J.G. (1955) Yorkshire Centipedes. *The Naturalist*, 1955, 137–146.
- Blower, J.G. (1961) On some new and little known British centipedes. *Annals and Magazine of Natural History*, 4, 183–187.
- Bollman, C.H. (1887) Descriptions of new genera and species of North American Myriapoda (Julidae). *Entomologica Americana*, 2, 225–229.
- Bollman, C.H. (1893a) Notes upon the species of Myriapoda Syngnatha described by Thomas Say. *Bulletin of the United States National Museum*, 46, 144–149.
- Bollman, C.H. (1893b) Classification of the Syngnatha. *Bulletin of the United States national Museum*, 46, 163–167.
- Bonato, L. (2011) Chilopoda—Taxonomic overview. Order Geophilomorpha. In: Minelli, A. (Ed.), *Treatise on Zoology—Anatomy, Taxonomy, Biology. The Myriapoda. Vol. 1*. Brill, pp. 407–443.
- Bonato, L., Barber, A. & Minelli, A. (2006) The European centipedes hitherto referred to *Eurygeophilus*, *Mesogeophilus* and *Chalandea* (Chilopoda, Geophilomorpha): taxonomy, distribution and geographic variation of the segment number. *Journal of Natural History*, 40, 415–438.
<http://dx.doi.org/10.1080/00222930600661839>
- Bonato, L., Cupul-Magaña, F.G. & Minelli, A. (2009) *Mecistocephalus guildingii* Newport, 1843, a tropical centipede with ampho-Atlantic distribution (Chilopoda: Geophilomorpha). *Zootaxa*, 2271, 27–42.
- Bonato, L., Dányi, L., Soccì, A.A. & Minelli, A. (2012b) Species diversity of *Strigamia* (Chilopoda: Linotaeniidae): a preliminary synthesis. *Zootaxa*, 3593, 1–39.
- Bonato, L., Edgecombe, G.D., Lewis, J.G.E., Minelli, A., Pereira, L.A., Shelley, R.M. & Zapparoli, M. (2010) A common terminology for the external anatomy of centipedes (Chilopoda). *Zookeys*, 69, 17–51.
<http://dx.doi.org/10.3897/zookeys.69.737>
- Bonato, L., Foddai, D. & Minelli, A. (2004) The centipede order Geophilomorpha in the Hawaiian Islands (Chilopoda). *Bishop Museum Occasional Papers*, 78, 13–32.
- Bonato, L., Iorio, E. & Minelli, A. (2011) The centipede genus *Clinopodes* C.L. Koch, 1847 (Chilopoda, Geophilomorpha, Geophilidae): reassessment of species diversity and distribution, with a new species from the Maritime Alps (France). *Zoosystema*, 33, 175–205.
<http://dx.doi.org/10.5252/z2011n2a3>
- Bonato, L. & Minelli, A. (2004) The centipede genus *Mecistocephalus* Newport 1843 in the Indian Peninsula (Chilopoda Geophilomorpha Mecistocephalidae). *Tropical Zoology*, 17, 15–63.
<http://dx.doi.org/10.1080/03946975.2004.10531198>
- Bonato, L. & Minelli, A. (2007) *Geophilus linearis* C.L. Koch, 1835 and *Geophilus sorrentinus* Attems, 1903 (currently *Stenotaenia linearis* and *S. sorrentina*; Chilopoda): proposed conservation of the specific names. *Bulletin of Zoological Nomenclature*, 64, 160–165.
- Bonato, L. & Minelli, A. (2008) *Stenotaenia* Koch, 1847: a hitherto unrecognized lineage of western Palaearctic centipedes

- with unusual diversity in body size and segment number (Chilopoda: Geophilidae). *Zoological Journal of the Linnean Society*, 153, 253–286.
<http://dx.doi.org/10.1111/j.1096-3642.2008.00394.x>
- Bonato, L. & Minelli, A. (2009) Geophilomorph centipedes in the Mediterranean region: revisiting taxonomy opens new evolutionary vistas. *Soil Organisms*, 81, 489–503.
- Bonato, L. & Minelli, A. (2011) *Geophilus arenarius*, a long-misunderstood species in the still unresolved *carphogastus* species-complex (Chilopoda: Geophilidae). *Zootaxa*, 3114, 40–49.
- Bonato, L., Pereira, L.A. & Minelli, A. (2007) Taxonomic and nomenclatural notes on the centipede genera *Chomatobius*, *Ityphilus*, *Hapleurytion*, *Plateurytion*, and *Steneurytion* (Chilopoda: Geophilomorpha). *Zootaxa*, 1485, 1–12.
- Bonato, L., Voigtländer, K. & Minelli, A. (2012a) *Algerophilus*, a neglected lineage of Western Mediterranean centipedes (Chilopoda: Geophilidae). *Zootaxa*, 3235, 23–34.
- Bonato, L., Zapparoli, M. & Minelli, A. (2008) Morphology, taxonomy and distribution of *Diphyonyx* gen. n., a lineage of geophilid centipedes with unusually shaped claws (Chilopoda: Geophilidae). *European Journal of Entomology*, 105, 343–354.
<http://dx.doi.org/10.14411/eje.2008.041>
- Bozatch, Y.A., Golovatch, S.I., Pokarshevskii, A.D. & Titova, L.P. (1984) Mnogonoski (Diplopoda, Chilopoda) v povch, zentral'nocernosëmnogo sapovednika. In: *Ecological-faunistic investigation in the central forest steppe in the European part of the USSR*. Lesnaya Promyshlouost, Moscow, pp. 75–90.
- Brade-Birks, S.G. (1934) Notes on Myriapoda. XXXV. Nomenclatural sources. *Journal of the South-Eastern Agricultural College*, Wye, Kent, 34, 197–209.
- Brade-Birks, S.G. (1939) Notes on Myriapoda. XXXVI. Sources for description and illustration for the British Fauna. *Journal of the South-Eastern Agricultural College*, Wye, Kent, 44, 156–179.
- Brölemann, H.-W. (1896a) *Lithobius variegatus*. *Irish Naturalist*, 5, 12–15.
- Brölemann, H.-W. (1896b) Myriapodes recueillis dans les serres du Muséum. *Bulletin du Muséum national d'Histoire naturelle, Paris*, 1, 25–27.
- Brölemann, H.-W. (1900a) Myriapodes recueillis en Espagne par le P. J. Pantel. *Bulletin de la Société entomologique de France*, 1900, 131–133.
- Brölemann, H.-W. (1900b) Voyage de M. Ch. Alluaud aux Iles Canaries (Nov. 1889—Juin 1890). Myriapodes. *Mémoires de la Société zoologique de France*, 13, 431–452.
- Brölemann, H.-W. (1901) Matériaux pour servir à une faune des myriapodes de France. *Le Feuille des jeunes Naturalistes*, 31, 259–262.
- Brölemann, H.-W. (1904) Chilopodes monégasques. I. Liste des chilopodes du territoire de la Principauté ou dans ses environs immédiats. II. Description de géophilides nouveaux. III. Un nouvel *Himantarium* monstrueux. *Bulletin du Musée océanographique de Monaco*, 15, 1–15.
- Brölemann, H.-W. (1907) Un nouveau Myriapode français. *Bulletin de la Société entomologique de France*, 1907, 223–227.
- Brölemann, H.-W. (1908) La Haute Vallée de la Neste (Myriapodes). *Société d'Histoire naturelle et des Sciences biologiques et énergétiques de Toulouse, Bulletin*, 41, 57–67.
- Brölemann, H.-W. (1909a) A propos d'un système des Géophilomorphes. *Archives de Zoologie expérimentale et générale*, (5), 3, 303–340.
- Brölemann, H.-W. (1909b) Quelques Géophilides nouveaux des collections du Muséum d'histoire naturelle. *Bulletin du Muséum d'Histoire naturelle, Paris*, 6, 356–361.
- Brolemann, H.-W. (1920) Myriapodes recueillis par D. J.-M. de la Fuente. *Memorias de la Real Sociedad Española de Historia natural*, 11, 125–147.
- Brolemann, H.-W. (1921a) Myriapods from Mesopotamia and Persia, collected by Mr. P.A. Buxton. *Journal of the Bombay natural History Society*, 28, 157–161.
- Brolemann, H.-W. (1921b) Liste de Myriapodes signalés dans le Nord de l'Afrique. *Bulletin de la Société des Sciences naturelles du Maroc*, 1, 99–110.
- Brolemann, H.-W. (1922) Myriapods collected in Mesopotamia and N.W. Persia by W. Edgar Evans, B. Sc., late Capt. R. A. M. C. *Proceedings of the Royal Society of Edinburgh*, 42, 54–74.
- Brolemann, H.-W. (1924a) Trois Géophiliens (Myriapodes) nouveaux ou peu connus. *Bulletin de la Société d'Histoire naturelle de Toulouse*, 52, 14–20.
- Brolemann, H.-W. (1924b) Notes synonymiques. *Bulletin de la Société d'Histoire naturelle de Toulouse*, 52, 101–111.
- Brolemann, H.-W. (1926a) Myriapodes des Pyrénées-orientales. *Bulletin de la Société d'Histoire naturelle de Toulouse*, 54, 233–267.
- Brolemann, H.-W. (1926b) Les myriapodes. In: *Histoire du peuplement de la Corse. Mémoires de la Société de Biogéographie*, Paris, 1, 117–130.
- Brolemann, H.-W. (1927) Trois Myriapodes Français nouveaux. *Bulletin de la Société d'Histoire naturelle de Toulouse*, 56, 101–110.
- Brolemann, H.-W. (1930) *Éléments d'une Faune des Myriapodes de France. Chilopodes*. Imprimerie Toulousaine, Toulouse, 404 pp.
- Brolemann, H.-W. (1932) Tableaux de détermination des chilopodes signalés en Afrique du Nord. *Bulletin de la Société*

- d'Histoire naturelle de l'Afrique du Nord*, 23, 31–64.
- Brölemann, H.W. (1947) Catalogue des myriapodes chilopodes de la collection de l'Institut Scientifique Chérifien. *Bulletin de la Société des Sciences naturelles et physiques du Maroc*, 25-27, 172–182.
- Brölemann, H.-W. & Ribaut, H. (1911a) Note préliminaire sur les genres de Schendylina. *Bulletin de la Société entomologique de France*, 1911, 191–193.
- Brölemann, H.-W. & Ribaut, H. (1911b) Diagnoses préliminaires d'espèces nouvelles de Schendylina. *Bulletin de la Société entomologique de France*, 1911, 219–222.
- Brölemann, H.-W. & Ribaut, H. (1912) Essai d'une monographie des Schendylina (Myriapodes Géophilomorphes). *Nouvelles Archives du Muséum d'Histoire naturelle, Paris*, (5), 4, 53–183.
- Brullé, A. (1832) Myriapodes. In: *Expédition Scientifique de Morée. Vol. 3. Partie Zoologie, Sect. des Sciences physiques*. Levrault, Paris, pp. 62–63.
- Căpușe, I. (1968) Contribution à l'étude des espèces appartenant aux genres *Insigniporus* Att. et *Pachymerium* C.L. Koch (Geophilomorpha Geophilidae). *Travaux du Muséum d'Histoire naturelle "Gr. Antipa"*, 8, 699–719.
- Căpușe, I. (1975) *Himantariella balearica* new species and *Pachymerium dragani* new species of Geophilomorpha from the Island of Majorca. *Travaux de l'Institut de Spéologie "Emile Racovitza"*, 14, 35–44.
- Carpaneto, G.M. & Vigna Taglianti, A. (1995) La fauna delle Isole Ponziane: aspetti zoogeografici ed ecologici. In: Giusti, F. (Ed.), *Le isole minori: la fauna. Quaderni di Italia Nostra*, 26, 45–68.
- Chalande, J. (1885) Recherches anatomiques sur l'appareil respiratoire chez les Chilopodes de France. *Bulletin de la Société d'Histoire naturelle de Toulouse*, 19, 39–65.
- Chalande, J. (1886) Contribution a la faune des myriapodes de France. *Bulletin de la Société d'Histoire naturelle de Toulouse*, 20, 3–23.
- Chalande, J. (1888) Contribution à la faune de myriopodes de France (deuxième liste). *Bulletin de la Société d'Histoire naturelle de Toulouse*, 22, 79–94.
- Chalande, J. (1905) Recherches biologiques et anatomiques sur les myriapodes du Sud-Ouest de la France. *Bulletin de la Société d'Histoire naturelle et des Sciences biologiques et énergétiques de Toulouse*, 38, 46–154.
- Chalande, J. (1909) Nouvelle espèce pyrénéenne du genre *Geophilus*. *Feuille des jeunes Naturalistes*, 39, 89–93.
- Chalande, J. (1910) Nouvelle espèce française du genre *Geophilus*. *Bulletin de la Société d'Histoire naturelle et des Sciences biologiques et énergétiques de Toulouse*, 43, 87–92.
- Chalande, J. & Ribaut, H. (1909) Études sur la systématique de la famille des Himantariidae (Myriapodes). *Archives de Zoologie expérimentale et générale*, (5), 1, 197–275.
- Chamberlin, R.V. (1912a) The Chilopoda of California III. *Pomona Journal of Entomology*, 4, 651–672.
- Chamberlin, R.V. (1912b) The Geophiloidea of the Southeastern States. *Bulletin of the Museum of Comparative Zoology, Harvard College*, 54, 405–436.
- Chamberlin, R.V. (1952) On the Chilopoda of Turkey. *Istanbul Üniversitesi Fen Fakültesi Mecmuası, Seri B*, 17, 183–258.
- Chamberlin, R.V. (1962) Chilopods secured by the Royal Society Expedition to Southern Chile in 1958–59. *University of Utah Biological Series*, 12, 1–23.
- Chipman, A.D., Dor, N. & Bonato, L. (2013) Diversity and biogeography of Israeli geophilomorph centipedes (Chilopoda: Geophilomorpha). *Zootaxa*, 3652, 232–248.
<http://dx.doi.org/10.11646/zootaxa.3652.2.2>
- Christian, E. (1996) Die Erdläufer (Chilopoda-Geophilida) des Wiener Stadtgebietes. *Verhandlungen der zoologisch-botanischen Gesellschaft in Österreich*, 133, 107–132.
- Conci, C. (1951) Contributo alla conoscenza della speleofauna della Venezia Tridentina. *Memorie della Società entomologica Italiana*, 30, 5–76.
- Cook, O.F. (1895) On the generic names *Linotaenia* and *Scolioplanes*. *American Naturalist*, 29, 864–866.
- Cook, O.F. (1896a) An arrangement of the Geophilidae, a family of Chilopoda. *Proceedings of the United States National Museum*, 18, 63–75.
- Cook, O.F. (1896b) On *Geophilus attenuatus* Say of the class Chilopoda. *Proceedings of the United States National Museum*, 18, 59–62.
- Cook, O.F. (1896c) On recent Diplopod names. *Brandtia*, 5–8.
- Cook, O.F. & Collins, G.N. (1891) Notes on North American Myriapoda of the family Geophilidae with description of three genera. *Proceedings of the United States National Museum*, 13 (837), 383–396.
<http://dx.doi.org/10.5479/si.00963801.13-837.383>
- Crabill, R.E. (1951) On the true identity of *Geophilus huronius* Meinert and the presence of *Geophilus longicornis* Leach in North America (Chilopoda: Geophilomorpha: Geophilidae). *Canadian Entomologist*, 83, 314–315.
<http://dx.doi.org/10.4039/ent83314-11>
- Crabill, R.E. (1953) The genotypes of *Strigamia*, *Linotaenia*, and *Scolioplanes* (Chilopoda: Geophilomorpha: Dignathodontidae). *Entomological News*, 64, 169–172.
- Crabill, R.E. (1954) A conspectus of the northeastern North American species of *Geophilus* (Chilopoda Geophilomorpha Geophilidae). *Proceedings of the Entomological Society of Washington*, 56, 172–188.
- Crabill, R.E. (1957) On the Newport chilopod genera. *Journal of the Washington Academy of Sciences*, 47, 343–345.
- Crabill, R.E. (1960) Centipedes of the Smithsonian-Bredin Expeditions to the West Indies. *Proceedings of the United States*

- National Museum*, 111 (3427), 167–195.
<http://dx.doi.org/10.5479/si.00963801.111-3427.167>
- Crabill, R.E. (1962) Concerning chilopod types in the British Museum (Natural History). Part I. *Journal of Natural History*, (13), 5 (56), 505–510.
<http://dx.doi.org/10.1080/00222936208651277>
- Crabill, R.E. (1968a) On the true identities of *Tuoba* and *Nesogeophilus* (Chilopoda: Geophilomorpha: Geophilidae). *Proceedings of the Entomological Society of Washington*, 70, 345.
- Crabill, R.E. (1968b) Concerning the true identities of *Gosiphilus* and *Chomatobius* with redescription of the latter's type species (Chilopoda: Geophilomorpha: Himantariidae). *Entomological News*, 79, 108–112.
- Crabill, R.E. (1969) Tracheotaxy as a generic criterion in Himantariidae with proposal of two new bothriogastrine genera (Chilopoda: Geophilomorpha). *Smithsonian Contributions to Zoology*, 12, 1–9.
<http://dx.doi.org/10.5479/si.00810282.12>
- Crabill, R.E. (1970) Concerning mecistocephalid morphology and the true identity of the type-species of *Mecistocephalus*. *Journal of Natural History*, 4 (2), 231–237.
<http://dx.doi.org/10.1080/00222937000770221>
- Daday, J. (1889a) Myriapoda extranea Musaei Nationalis Hungarici. *Természetráji Füzetek*, 12, 141–156.
- Daday, J. (1889b) *A Magyarországi Myriopodák Magánrajza*. Királyi Magyar Természettudományi Társulat, Budapest, 104 pp.
- Daday, J. (1889c) Erdély faunájának Szazlabui. Myriopoda faunae Transsylvanicae. *Természetráji Füzetek*, 12, 85–107.
- Dalla Torre, K.W. (1888) Die Myriopoden Tirols. *Bericht des naturwissenschaftlich-medizinischen Vereins in Innsbruck*, 17, 73–102.
- Dányi, L. (2008) Review and contribution to the Chilopoda fauna of Maramureş, Romania. *Studia Universitatis "Vasile Goldis", Seria Stiintele Vietii*, 18 (suppl.), 185–196.
- Dányi, L. (2010) Magyarország százlábúi (Chilopoda) II. Határozókulcs [Centipedes (Chilopoda) of Hungary. II. Identification key]. *Állattani Közlemények*, 95, 3–24.
- Dányi, L. & Wytwer, J. (2012) The true identity of *Schendyla furcidens* Kaczmarek, 1962 (Chilopoda: Schendylidae). *Annales Zoologici*, Warszawa, 62, 309–316.
<http://dx.doi.org/10.3161/000345412x652846>
- Dărăbanțu, C. & Matic, Z. (1969a) Genul *Clinopodes* C. Koch, 1847 (Geophilidae—Geophilomorpha) in fauna României. *Studia Universitatis Babeş-Bolyai. Serie Biologia*, 2, 101–107.
- Dărăbanțu, C. & Matic, Z. (1969b) Deux nouvelles espèces de Schendylidae (Geophilomorpha—Schendylidae). *Revue Roumaine de Biologie, Série de Zoologie*, 14, 359–362.
- Dărăbanțu, C., Matic, Z. & Negrea, Ș. (1969) Contributie la studiul geofilomorfelor (Chilopoda) endogee din România. *Lucrarile Institutului de Speologie 'Emil Racovița'*, 8, 147–160.
- De Carlini, A. (1885) Artropodi dell'isola di S. Pietro. *Bullettino della Società entomologica Italiana*, 17, 192–196.
- De Geer, C. (1778) *Mémoires pour servir à l'histoire des insectes*, 7. P. Hesselberg, Stockholm, 950 pp.
- De Geer, C. (1783) *Genera et species insectorum*. Siegfried Lebrecht Crusius, Lipsia, 220 pp.
- Delamare-Deboutteville, C. (1948) Notes faunistiques sur les myriapodes de Bretagne. *L'Entomologiste*, 4, 66–67.
- Demange, J.-M. (1949) Résultats de chasses effectuées dans les Pyrénées-Orientales (Thuir, Corbère, Llupia, Massane). Chilopodes. *La Feuille des Naturalistes*, 4, 13–14.
- Demange, J.-M. (1955) Myriapodes chilopodes récoltés a Saint-Rémy-les-Chevreuse (S.-et.-O.) avec remarques sur quelques espèces appartenant aux genres *Cryptops*, *Haplophilus*, *Lithobius*. *Bulletin du Muséum national d'Histoire naturelle*, Paris, (2), 27, 293–300.
- Demange, J.-M. (1959) Myriapodes Chilopodes de Madère (Mission de M. le Pr. A. Vandel). *Revue Française d'Entomologie*, 26, 157–166.
- Demange, J.-M. (1961) Sur deux myriapodes géophilomorphes des près salés d'Arcachon. *Procès-verbaux de la Société Linnéenne de Bordeaux*, 98, 1–3.
- Demange, J.-M. (1981) *Le Mille-pattes. Myriapodes*. Société Nouvelle des Éditions Boubée, Paris, 279 pp.
- Dobroruka, L. (1998) Annotated preliminary checklist of Chilopoda of the Podyjí National Park. *Thayensia (Znojmo)*, 1, 131–136.
- Dobroruka, L.J. (1955) Poznámky k československým zástupcům rodu *Scolioptanes* (Chilopoda). *Sborník Krajského Vlastivedného Musea v Olomouci*, A III, 201–204.
- Dobroruka, L.J. (1957a) Neue oder merkwürdige Zwergfüßler (Symphyla) und Hundertfüßler (Chilopoda) aus Böhmen. *Acta faunistica entomologica Musei nationalis Pragae*, 2, 135–138.
- Dobroruka, L.J. (1957b) Čtyři stonožky (Chilopoda) nové por faunu ČSR. *Casopis Národního Musea. Oddíl přírodovědný*, 126, 156–158.
- Dobroruka, L.J. (1958) Beitrag zur Kenntnis der Tausendfüßler aus Tatra (Chilopoda). *Věstník Československé Zoologické Společnosti*, 22, 113–120.
- Dobroruka, L.J. (1959) Chilopoda státní přírodní rezervace Mohelno. *Ochrana přírody*, 14, 104–106.
- Dobroruka, L.J. (1966) Europäische *Schizotaenia*-Arten (Chilopoda). *Zoologischer Anzeiger*, 177, 400–401.
- Dobroruka, L.J. (1971) Chilopoda von Belanské Tatroj und Spišská Magura. *Věstník Československé Společnosti Zoologické*,

- Dobroruka, L.J. (1977) Bulgarische Chilopoden in der Sammlung von Nationalmuseum Praha. *Věstník Československé Společnosti zoologické*, 41, 5–7.
- Eason, E.H. (1961) On the synonymy of some British centipedes. *Annals and Magazine of natural History*, 4, 385–391.
- Eason, E.H. (1962) The chilopod genus *Nesoporogaster* Verhoeff. *Proceedings of the Zoological Society of London*, 138, 123–132.
<http://dx.doi.org/10.1111/j.1469-7998.1962.tb05690.x>
- Eason, E.H. (1964) *Centipedes of the British Isles*. F. Warne & Co., London, New York, 294 pp.
- Eason, E.H. (1990) On the true identity of *Geophilus insculptus* Attems, 1895. *Bulletin of the British Myriapod Group*, 7, 3–4.
- Edgecombe, G.D. & Giribet, G. (2004) Adding mitochondrial sequence data (16S rRNA and cytochrome c oxidase subunit I) to the phylogeny of centipedes (Myriapoda: Chilopoda): an analysis of morphology and four molecular loci. *Journal of Zoological Systematics and Evolutionary Research*, 42, 89–134.
<http://dx.doi.org/10.1111/j.1439-0469.2004.00245.x>
- Eisen, G. & Stuxberg, A. (1868) Bitrag till kannedomen om Gotska Sandön. *Öfversigt af Kongliga Vetenskaps-Akademiens Förhandlingar*, 1868, 353–379.
- Enghoff, H. (1983) Oversigt over skolopendrenes udbredelse i Danmark (Chilopoda). *Entomologiske Meddelelser*, 50, 1–6.
- Enghoff, H. (2008) Diplopoda, Chilopoda. In: Borges, P.A.V., Abreu, C., Aguiar, A.M.F., Carvalho, P., Jardim, R., Melo, I., Oliveira, P., Sérgio, C., Serrano, A.R.M. & Vieira, P. (Eds.), *Listagem dos fungos, flora e fauna terrestres dos arquipélagos da Madeira e Selvagens*. Direção Regional do Ambiente da Madeira and Universidade dos Açores, Funchal and Angra do Heroísmo, pp. 289–291.
- Evenhuis, N.L., Pape, T., Pont, A.C. & Thompson, F.C. (2013) *Systema Dipteriorum. The biosystematic database of world Diptera*, Version 1.5. Available from: <http://www.diptera.org/biosys.htm> (accessed 6 November 2013)
- Fabre, L. (1855) Recherches sur l'anatomie des organes reproducteurs et sur le développement des myriapodes. *Annales des Sciences naturelles*, (4), 3, 257–316.
- Fabricius, C. (1781) *Species insectorum exhibentes eorum differentias specificas synonyma auctorum loca natalia metamorphosin adiectis observationibus descriptionibus. Vol. 1*. C.E. Bohnii, Hamburgi & Kilonii, 552 pp.
- Faës, H. (1902) Myriopodes du Valais (Vallée du Rhône et vallées latérales). *Revue Suisse de Zoologie*, 10, 31–164.
- Fanzago, F. (1874) I chilopodi italiani. *Atti della Società Veneto-Trentina di Scienze naturali in Padova*, 3, 17–64.
- Fanzago, F. (1875) Miriapodi della Calabria. *Atti della Società Veneto-Trentina di Scienze naturali in Padova*, 4, 44–76.
- Fanzago, F. (1876) Nuove contribuzioni alla fauna miriopodologica Italiana. *Annuario della Società dei Naturalisti di Modena*, 2, 60–80.
- Fanzago, F. (1880) Escursione in Calabria (1877–78). Myriapodi. *Bullettino della Società entomologica Italiana*, 12, 268–277.
- Fanzago, F. (1881) *I miriapodi del Sassarese* (Parte descrittiva. Fasc. 1^o). Azuni, Sassari, 15 pp.
- Fanzago, F. (1882) Catalogo degli animali raccolti al Vulture al Pollino ed in altri luoghi dell'Italia meridionale e centrale. Miriapodi. *Bullettino della Società entomologica Italiana*, 14, 48–51.
- Fedrizzi, G. (1876a) Sopra alcune specie nuove o poco note di miriapodi italiani. *Annuario della Società dei Naturalisti di Modena*, 2, 125–141.
- Fedrizzi, G. (1876b) Sopra due nuove specie di geofili. *Atti della Società Veneto-Trentina di Scienze naturali*, 5, 96–98.
- Fedrizzi, G. (1878) Miriapodi del Trentino raccolti e classificati dal socio Dott. Giacinto Fedrizzi. II. Chilopodi. *Annuario della Società dei Naturalisti di Modena*, (2), 12, 47–75.
- Foddai, D. & Minelli, A. (2000) Phylogeny of geophilomorph centipedes: old wisdom and new insights from morphology. *Fragmenta Faunistica*, 43 (suppl.), 61–71.
- Foddai, D., Minelli, A. & Pereira, L.A. (2002) *Geophilus brevilabiatus* Newport, 1845 (currently *Orphnaeus brevilabiatus*) and *Chomatobius brasiliensis* Humbert & Saussure, 1870 (currently *O. brasiliensis*) (Chilopoda): proposed conservation of the specific names. *Bulletin of Zoological Nomenclature*, 59, 85–89.
- Foddai, D., Minelli, A., Scheller, U. & Zapparoli, M. (1995) Chilopoda, Diplopoda, Pauropoda, Symphyla. In: Minelli, A., Ruffo, S. & La Posta, S. (Eds.), *Checklist delle specie della fauna italiana*, Calderini, Bologna, 32, pp. 1–35.
- Foddai, D., Minelli, A. & Zapparoli, M. (1996) I chilopodi delle isole circumsarde nel contesto del popolamento insulare dell'area tirrenica s.l. *Biogeographia*, 18 (1995), 357–376.
- Foddai, D., Pereira, L.A. & Minelli, A. (2000) A catalogue of the geophilomorph centipedes (Chilopoda) from Central and South America including Mexico. *Amazoniana*, 16, 59–185.
- Folkmanová, B. (1928) Chilopoda Republiky Československé. Dil I. *Fauna et Flora Cechoslovenica v Praze*, 3, 1–131.
- Folkmanová, B. (1949) Příspěvek k poznání stonožek severního Slezska. *Přírodovědecký sborník Ostravského Kraje*, 10, 122–141, 233–246, 341–361.
- Folkmanová, B. (1950) O zástupcích podčeledi Pachymeriinae Verh. (Geophilomorpha) v našich zemích. *Vestník Československé zoologické společnosti*, 14, 1–14.
- Folkmanová, B. (1952) O některých zajímavých formách podřádu Geophilomorpha z Moravy a Slezska. *Přírodovědecký sborník Ostravského kraje*, 13, 179–192.
- Folkmanová, B. (1954) Príspevek k poznání slezských stonožek z Beskyd. *Přírodovědecký Sborník Ostravského Kraje*, 15, 194–219.
- Folkmanová, B. (1956) On new forms of Geophilomorpha from Southern provinces of U.S.S.R. to the knowledge of the

- Myriapoda of U.S.S.R. *Zoologicheskii Zhurnal*, 35, 1633–1646. [in Russian]
- Folkmanová, B. & Dobroruka, L.J. (1960) Beitrag zur Kenntnis der Chilopoda der U.d.S.S.R. *Zoologicheskii Zhurnal*, 39, 1811–1818.
- Folkmanová, B., Kočiš, M. & Zlámalová, M. (1955) Beiträge zur Kenntnis einiger Arthropodengruppen aus Tal von Dyje (Thaya). *Věstník Československé Zoologické Společnosti*, 19, 306–330.
- Folkmanová, B. & Lang, J. (1960) Príspevek (Přispěvek) k poznání stonožek Ryclebskych (Ryclebských) hor. *Přírodovědný Časopis Slezský*, 21, 355–372.
- Fourcroy, A.F. de (1785) *Entomologia Parisiensis; sive Catalogus Insectorum quae in Agro Parisiensi reperiuntur. Via et Aedibus Serpentineis*, Paris, 544 pp.
- Gadeau de Kerville, H. & Latzel, R. (1884) Les Myriopodes de la Normandie (Ire liste) suivie de diagnoses d'espèces et de variétés nouvelles. *Bulletin de la Société des Amis des Sciences naturelles de Rouen*, 1883, 251–272.
- Gasparini, R. (1892) *Prilog k dalmatinskoj fauni (Isopoda–Myriopoda–Arachnida)*. A. Zannoni, Split, 22 pp.
- Gazagnaire, J. (1890) La phosphorescence chez les Myriopodes de la famille des Geophilidae. *Bulletin de la Société zoologique de France*, 3, 136–146.
- Geoffroy, E.L. (1762) *Histoire abrégée des insectes qui se trouvent aux environs de Paris; dans laquelle ces animaux sont rangés suivant un ordre méthodique. Vol. 2*. Durand, Paris, 690 pp.
<http://dx.doi.org/10.5962/bhl.title.14710>
- Geoffroy, E.L. (1764) *Histoire abrégée des insectes dans laquelle ces animaux sont rangés suivant un ordre méthodique. Vol. 2*. Durand, Paris, 690 pp.
<http://dx.doi.org/10.5962/bhl.title.42296>
- Geoffroy, J.-J. (2000) Inventaire et biodiversité des Chilopodes de France: liste et classification des espèces. *Bulletin de la Société zoologique de France*, 125, 159–163.
- Geoffroy, J.-J. & Iorio, E. (2009) The French centipede fauna (Chilopoda): updated checklist and distribution in mainland France, Corsica and Monaco. *Soil Organisms*, 81, 671–694.
- Gervais, P. (1835) Note sur les myriopodes du genre Géophile, *Geophilus*, Leach, et description de trois espèces nouvelles. *Magasin de Zoologie*, 9, 1–12.
- Gervais, P. (1837) Etudes pour servir à l'histoire naturelle de Myriopodes. *Annales de Sciences naturelles*, (2), 7, 35–61.
- Gervais, P. (1847) Myriopodes. In: Walckenaer, C.A. & Gervais, P. (Eds.), *Histoire naturelle des Insectes. Aptères. Mémoires du Muséum national d'Histoire naturelle*, Paris, 4, pp. 1–57, 210–623.
- Gistel, J. & Bronne, T. (1847) *Handbuch der Naturgeschichte aller drei Reiche*. Hoffmann, Stuttgart, 1037 pp.
- Gray, J.E. (1844) *List of the specimens of Myriapoda in the collection of the British Museum*, British Museum, London, 17 pp.
- Grube, A. (1872) Mitteilungen über St. Malo und Roscoff und die dortige Meeres-, besonders Annelidenfauna. *Abhandlungen der Schlesischen Gesellschaft für vaterländische Cultur, Abtheilung für Naturwissenschaften und Medicin*, 1872, 75–146.
- Haase, E. (1881) Schlesiens Chilopoden. II. Chilopoda Epimorpha. *Zeitschrift für Entomologie, Neue Folge*, 2, 66–92.
- Hellrigl, K. (1996) Tracheata–Tracheentiere. In: Hellrigl, K. (Ed.), *Die Tierwelt Südtirols*. Museo di Scienze naturali dell'Alto Adige, Bolzano, 1, pp. 262–272.
- Holdgate, M.W. (1965) The biological report of the Royal Society Expedition to Tristan da Cunha. 1962. III. The fauna of the Tristan da Cunha Islands. *Philosophical Transactions of the Royal Society of London, series B*, 249, 361–402.
- Ilie, V. (2003) Chilopoda species from the edaphic and subterranean environments of the Cloșani karstic area (Romania). *Travaux du Muséum d'Histoire naturelle "Grigore Antipa"*, 45, 129–137.
- Ilie, V., Schiller, E. & Stagl, V. (2009) Type specimens of the Geophilomorpha (Chilopoda) in the Natural History Museum in Vienna. *Kataloge der wissenschaftlichen Sammlungen des naturhistorischen Museums in Wien*, 22 (4), 75 pp.
- International Commission on Zoological Nomenclature (1954) Opinion 228. Rejection for nomenclatorial purposes of Geoffroy, 1762, “Histoire abrégée des insectes qui se trouvent aux environs de Paris.” *Opinions and Declarations Rendered by the International Commission of Zoological Nomenclature*, 4, 209–220.
- International Commission on Zoological Nomenclature (1957) Designation under the Plenary Powers of a type species in harmony with accustomed usage for *Scolopendra* Linnaeus, 1758 (Class Chilopoda) (Opinion 454). *Opinions and Declarations Rendered by the International Commission on Zoological Nomenclature*, 15, 357–358.
- International Commission on Zoological Nomenclature (1994) Opinion 1754. Histoire abrégée des insectes qui se trouvent aux environs de Paris (Geoffroy, 1762): Some generic names conserved (Crustacea, Insecta). *Bulletin of Zoological Nomenclature*, 51, 58–70.
- International Commission on Zoological Nomenclature (1999) *International Code of Zoological Nomenclature. Fourth Edition*. International Trust for Zoological Nomenclature, London, 306 pp.
- International Commission on Zoological Nomenclature (2009) Opinion 2218 (Case 3403). *Mecistocephalus* Newport, 1843 and *Pachymerium* Koch, 1847 (Chilopoda): current usage conserved by designation of *Mecistocephalus punctifrons* Newport, 1843 as the type species of *Mecistocephalus* Newport, 1843. *Bulletin of Zoological Nomenclature*, 66, 93–94.
- Iorio, E. (2003) Note sur la présence d'*Himantarium gabrielis* (Linné, 1767) au Jardin des Plantes (MNHN) de Paris (75) (Chilopoda, Geophilomorpha, Himantariidae). *Bulletin de Phyllie*, 17, 48–50.
- Iorio, E. (2004) Contribution à la connaissance des Chilopodes des régions Centre, Île-de-France et Poitou-Charentes (Myriapoda). *Bulletin de la Société Linnéenne de Bordeaux*, 32, 235–255.
- Iorio, E. (2005) A propos de quelques chilopodes recoltés en Île-de-France, en Picardie et dans le Centre (Myriapoda,

- Chilopoda). *Bulletin d'Arthropoda*, 23, 42–45.
- Iorio, E. (2006) La faune des Chilopodes du Massif Armoricain. Biologie, liste préliminaire et détermination des espèces (Chilopoda). *Mémoires de la Société Linnéenne de Bordeaux*, 7, 1–72.
- Iorio, E. (2007) Première contribution à l'étude des chilopodes (Chilopoda) de Provence et description d'une nouvelle sous-espèce. *Bulletin de la Société Linnéenne de Provence*, 58, 21–36.
- Iorio, E. (2008) Contribution à l'étude des chilopodes (Chilopoda) des Alpes–Maritimes, incluant une clé d'identification des lithobiomorphes Lithobiidae de Provence–Alpes–Côte d'Azur. *Bulletin de la Société Linnéenne de Provence*, 59, 127–190.
- Iorio, E. (2012) Première contribution à la connaissance des chilopodes (Chilopoda) de la hêtraie de la Sainte-Baume (Var). *Bulletin de la Société Linnéenne de Bordeaux*, n.s., 147, 235–241.
- Jeekel, C.A.W. (1964a) Chilopoda from Monte Sirente and the Gran Sasso d'Italia. *Entomologische Berichten*, 24, 14–20.
- Jeekel, C.A.W. (1964b) Beitrag zur Kenntnis der Systematik und Ökologie der Hundertfüßer (Chilopoda) Nordwestdeutschlands. *Abhandlungen und Verhandlungen des naturwissenschaftlichen Vereins in Hamburg*, N.F., 8 (1963), 111–153.
- Jeekel, C.A.W. (1999) On the status of the names *Geophilus proximus* C.L. Koch, 1847, *Geophilus insculptus* Attems, 1895, and *Geophilus oligopus* (Attems, 1895). *Myriapod Memoranda*, 1, 71–79.
- Jeekel, C.A.W. (2005) Nomenclator generum et familiarum Chilopodorum: a list of the genus and family-group names in the class Chilopoda from the 10th edition of Linnaeus, 1758, to the end of 1957. *Myriapod Memoranda*, suppl. 1, 130 pp.
- Johnson, W.F. (1912) Clare Island Survey. Chilopoda and Diplopoda. *Proceedings of the Royal Irish Academy*, 31, 1–6.
- Jurinič, S. (1904) A contribution to the Bulgarian fauna of Myriapoda. *Sbornik za narodni. umotvoreniya, nauka i knizhnina*, 20, 44 pp.
- Kaczmarek, J. (1969a) Beiträge zur Kenntnis bulgarischer Chilopoden. Teil I. *Bulletin de la Société des Amis des Sciences et des Lettres de Poznań, série D, Sciences biologiques*, 9, 263–277.
- Kaczmarek, J. (1969b) Beiträge zur Kenntnis bulgarischer Chilopoden. Teil II. Schendylidae. *Bulletin de la Société des Amis des Sciences et des Lettres de Poznań, série D, Sciences biologiques*, 10, 99–109.
- Kaczmarek, J. (1970) Beiträge zur Kenntnis bulgarischer Chilopoden. Teil III. *Bulletin de la Société des Amis des Sciences et des Lettres de Poznań, série D, Sciences biologiques*, 11, 81–89.
- Kaczmarek, J. (1979) Pareczniki (Chilopoda) Polski. *Wydawnictwo Naukowe Uniwersytetu im. A. Mickiewicza. Seria Zoologia*, 9, 1–99.
- Kaczmarek, J. (1980) Pareczniki Chilopoda. *Katalog Fauny Polski*, 14, 1–43.
- Kanellis, A. (1959) Die Chilopodenfauna Griechenlands. *Scientific Annals of the Faculty of Physics and Mathematics, University of Thessaloniki*, 1, 1–56.
- Karlinski, J. (1883) Materyjaly do fauny wijow Galicyj zachodniej z. r. 1878–1882. *Sprawozdania Komisji Fizyograficznej oraz Materyaly do Fizyografii Kraju*, 17, 226–238.
- Karsch, F. (1888) Verzeichniss der von Herrn E. v. Oertzen in den Jahren 1884 und 1885 in Griechenland und auf Kreta gesammelten Myriopoden. *Berliner entomologische Zeitschrift*, 32, 220–224.
- Kevan, D.K.McE. (1983) A preliminary survey of known and potentially Canadian and Alaskan centipedes (Chilopoda). *Canadian Journal of Zoology*, 61, 2938–2955.
<http://dx.doi.org/10.1139/z83-382>
- Kime, R.D. & Iorio, E. (2010) Centipedes and millipedes of Burgundy. *Bulletin of the British Myriapod & Isopod Group*, 24, 15–30.
- Koch, C.L. (1835–44) Deutschlands Crustaceen, Myriapoden und Arachniden. In: (Panzer) Herrich-Schäffer, G.A.W. (Ed.), *Deutschlands Insecten*, Regensburg, Pustet, Hefte 136 (1835), 137 (1836), 142 (1837), 162 (1838), 190 (1844).
- Koch, C.L. (1847) System der Myriapoden. In: Herrich-Schäffer, L. (Ed.), *Kritische Revision der Insectenfauna Deutschlands*, Regensburg, Pustet, 3, without page numbers.
- Koch, C.L. (1863) *Die Myriapoden getreu nach der Natur abgebildet und beschrieben*. 1–2. H. W. Schmidt, Halle, 134+112 pp.
<http://dx.doi.org/10.5962/bhl.title.10639>
- Koch, L. (1882) Zoologische Ergebnisse von Excursionen auf den Balearen. II. Arachniden und Myriapoden. *Verhandlungen der zoologisch-botanischen Gesellschaft in Wien*, 31, 625–678.
- Koren, A. (1986) Die Chilopoden-Fauna von Kärnten und Osttirol. 1. Geophilomorpha, Scolopendromorpha. *Carinthia II*, 43, 1–85.
- Koren, A. (1999) Verzeichnis der Hundertfüßer Kärntens (Chilopoda). In: Holzinger, W.E., Mildner P., Rottenburg, T. & Wieser, C. (Eds.), Rote Listen gefährdeter Tiere Kärntens. *Naturschutz in Kärnten*, 15, 517–520.
- Kos, I. (1992a) A review of the taxonomy, geographical distribution and ecology of the centipedes of Yugoslavia (Myriapoda, Chilopoda). *Berichte des naturwissenschaftlich-medizinischen Vereins in Innsbruck*, 10 (suppl.), 353–360.
- Kos, I. (1992b) Rdeči seznam ogroženih strig (Chilopoda) v Sloveniji. *Varstvo Narave*, 17, 137–146.
- Kos, I. (1996) A review of centipedes (Chilopoda, Myriapoda) of Croatia. *Natura Croatica*, 5, 145–154.
- Krishtal, O.P. (1949) Myriapods (Myriapoda) of Kaniv biogeographic Reserve. *Trudy Kanivskogo Biogeograficeskogo Zapovidnika*, 7, 85–96.
- Latzel, R. (1880a) *Die Myriapoden der Österreichisch-Ungarischen Monarchie*. 1, Die Chilopoden. Hölder, Wien, 228 pp.

- Latzel, R. (1880b) Beitrag zur Kenntnis der Geophiliden. *Zoologischer Anzeiger*, 3, 546–547.
- Latzel, R. (1886) Diagnoses d'espèces et de variétés nouvelles (de France, Algérie, et Tunisie). *Bulletin de la Société des Amis des Sciences naturelles de Rouen*, 1885, 169–177.
- Latzel, R. (1895) Beiträge zur Kenntniss der Myriopodenfauna von Madeira, den Selvages und den Canarischen Inseln. *Jahrbuch der Hamburgischen wissenschaftlichen Anstalten*, 12 (1894), 113–122.
- Leach, W.E. (1813–14) Crustaceology. In: Brewster, D. (Ed.), *The Edinburgh Encyclopaedia*. Vol. 7. Blackwood, Edinburgh, pp. 383–437.
- Léger, L. & Duboscq, O. (1903) Recherches sur les Myriapodes de Corse et leurs parasites. *Archives de zoologie expérimentale et générale*, (4), 1, 307–358.
- Lelláková-Dušková, F. (1959) Příspěvek k poznání makroedafonu smrkového lesa. Beitrag zur Kenntnis des Makroedafons des Fichtenwaldes. *Zoologické listy*, 8, 315–327.
- Lewis, J.G.E. (1962) The ecology, distribution and taxonomy of the centipedes found on the shore in the Plymouth area. *Journal of the Marine Biological Association of the United Kingdom*, 42, 655–664.
- Lewis, J.G.E. (1963) On *Clinopodes poseidonis* (Verhoeff) (Chilopoda: Geophilomorpha: Geophilidae) with a description of a new subspecies from the Red Sea littoral. *Annals and Magazine of natural History*, (13), 6 (B), 49–55.
<http://dx.doi.org/10.1080/00222936308651322>
- Lewis, J.G.E. (1981) *The Biology of Centipedes*. University Press, Cambridge, 476 pp.
- Lewis, J.G.E. (1986) Centipedes of Saudi Arabia. *Fauna of Saudi Arabia*, 8, 20–30.
- Lewis, J.G.E. (1996) Further records of scolopendromorph and geophilomorph centipedes from the Arabian Peninsula with a note by Dr. E. H. Eason on *Lithobius erythrocephalus cronebergii* Sseliwanoff. *Fauna of Saudi Arabia*, 15, 137–156.
- Lewis, J.G.E. (2000) Additional data on segment number in some British Geophilomorpha. *Bulletin of the British Myriapod Group*, 16, 26–29.
- Lewis, J.G.E. & Rundle, A.J. (1988) *Tygarrup javanicus* (Attems), a geophilomorph centipede new to the British Isles. *Bulletin of the British Myriapod Group*, 5, 3–5.
- Lignau, N. (1933) Einiges über die Myriapodenfauna der Ukraine. *Entomologisches Obozrenie*, 25, 134–144.
- Linnaeus, C. (1758) *Systema Naturae per regna tria naturae secundum classes, ordines, genera, species cum characteribus, differentiis, synonymis, locis. Editio decima*. Laurentius Salvius, Holmia, 824 pp.
<http://dx.doi.org/10.5962/bhl.title.37256>
- Linnaeus, C. (1767) *Systema Naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio duodecima, reformata. Vol. 1*. Johannes Thoma, Vindobona, 1328 pp.
<http://dx.doi.org/10.5962/bhl.title.559>
- Linnaeus, C. [Gmelin, J.F. (Ed.)] (1790) *Systema naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Editio decima tertia, aucta, reformata. Tomus I. Pars V*. Beer, Lipsia, 2225–3020.
- Lock, K. (2000) Checklist of the Belgian centipedes (Myriapoda Chilopoda). *Bulletin de la Société Royale Belge d'Entomologie*, 136, 87–90.
- Loksa, I. (1962) Über einige Chilopoden aus Österreich. *Opuscula zoologica*, 4, 89–95.
- Mac Leod, J. (1878) Recherches sur l'appareil vénimeux des myriapodes Chilopodes. Description des véritables glandes vénéniques. *Bulletin de l'Académie Royale des Sciences, des Lettres et des Beaux-Arts de Belgique*, 45, 781–798.
- Machado, A. (1952) Miriápodes de Portugal. Primeira parte: Quilópodes. *Broteria*, 21, 65–167.
- Manfredi, P. (1940) VI Contributo alla conoscenza dei miriapodi cavernicoli italiani. *Atti della Società Italiana di Scienze naturali*, 79, 221–252.
- Manfredi, P. (1945) Miriapodi dell'Albania raccolti da L. Boldori. *Atti della Società Italiana di Scienze naturali*, 84, 21–32.
- Manfredi, P. (1948) VII contributo alla conoscenza dei Miriapodi cavernicoli. *Atti della Società Italiana di Scienze naturali*, 87, 198–224.
- Manfredi, P. (1951) I miriapodi italiani. VII Contributo. Miriapodi della Romagna (Coll. Zangheri). *Atti della Società Italiana di Scienze naturali*, 90, 13–33.
- Manfredi, P. (1953a) VIII Contributo alla conoscenza dei miriapodi cavernicoli Italiani. *Atti della Società Italiana di Scienze naturali*, 92, 76–108.
- Manfredi, P. (1953b) Miriapodi Italiani (VIII Contributo). *Atti della Società Italiana di Scienze naturali*, 92, 117–122.
- Manfredi, P. (1954) Biogeografia dell'Isola di Zannone (Arcipelago Pontino). Diplopoda-Chilopoda. *Rendiconti dell'Accademia Nazionale dei XL*, (4), 4–5 (1953–1954), 132–135.
- Manfredi, P. (1955) Miriapodi delle Puglie. *Memorie di Biogeografia Adriatica*, 3, 145–160.
- Manfredi, P. (1956a) I Miriapodi della Campania. *Atti della Società Italiana di Scienze naturali*, 95, 5–26.
- Manfredi, P. (1956b) Miriapodi cavernicoli del Marocco, della Sardegna e del Piemonte. *Atti della Società Italiana di Scienze naturali*, 95, 197–222.
- Manfredi, P. (1957) I Miriapodi del Monte Pollino (Calabria) e considerazioni intorno ai Miriapodi dell'Italia meridionale. *Annuario dell'Istituto e Museo di Zoologia dell'Università di Napoli*, 9, 1–43.
- Manfredi, P. (1961) Biogeografia delle Isole Pelagie. Chilopoda. *Rendiconti dell'Accademia Nazionale dei XL*, 11, 407–410.
- Marcuzzi, G. (1956) Fauna delle Dolomiti. *Memorie dell'Istituto Veneto di Scienze, Lettere ed Arti. Classe di Scienze matematiche e naturali*, 31, 1–595.

- Marcuzzi, G. (1968) Osservazioni ecologiche sulla fauna del suolo di alcune regioni forestali italiane. *Annali del Centro di economia montana delle Venezie*, 7, 209–331.
- Matic, Z. (1968a) Contributo alla conoscenza dei chilopodi (Miriapodi) dell'Italia peninsulare. *Bollettino dell'Accademia Gioenia di Scienze naturali in Catania*, 9, 318–331.
- Matic, Z. (1968b) Contributo alla conoscenza dei Chilopodi di Grecia. *Bollettino dell'Accademia Gioenia di Scienze naturali in Catania*, 9, 307–317.
- Matic, Z. (1971) Chilopodele de pe locul Viitorului lac de acumulare de la Portile de Fier. *Studia Universitatis Babes-Bolyai, Seria Biologia*, 2, 85–88.
- Matic, Z. (1972) Clasa Chilopoda, Subclasa Epimorpha. *Fauna Republicii Socialiste România*, 6, 1–220.
- Matic, Z. (1975) Contributo alla conoscenza dei chilopodi della Francia Meridionale. *Bollettino del Museo civico di Storia naturale di Verona*, 2, 155–166.
- Matic, Z. (1976) Sur quelques myriapodes chilopodes du Muséum d'Histoire naturelle de Genève. *Revue Suisse de Zoologie*, 83, 287–306.
- Matic, Z. (1979) Nouveautés sur la faune des chilopodes de Yougoslavie. *Bioloski Vestnik*, 27, 147–153.
- Matic, Z. & Dărăbanțu, C. (1968a) Contributo alla conoscenza dei Chilopodi Epimorfi (Chilopoda–Epimorpha) della fauna di Spagna. *Memorie del Museo civico di Storia naturale di Verona*, 16, 127–135.
- Matic, Z. & Dărăbanțu, C. (1968b) Contributii la cunoasterea genurilor *Strigamia*, *Pachymerium* și *Dicellyphilus* (Chilopoda–Epimorpha) din Fauna României. *Studia Universitatis Babes-Bolyai. Seria Biologia*, 1, 91–94.
- Matic, Z. & Dărăbanțu, C. (1969) Contributo alla conoscenza del genere *Nesoporogaster* Verhoeff 1924 (Geophilomorpha). *Memorie del Museo civico di Storia naturale di Verona*, 16, 447–454.
- Matic, Z. & Dărăbanțu, C. (1970) Contribution à la connaissance des schendylides (Schendylidae–Geophilomorpha) de la Roumanie. *Studia Universitatis Babes-Bolyai, Seria Biologia*, 1970, 103–108.
- Matic, Z. & Dărăbanțu, C. (1971) Chilopodi raccolti dal Dr. Giuseppe Osella in Italia. *Memorie del Museo civico di Storia naturale di Verona*, 18 (1970), 389–422.
- Matic, Z. & Dărăbanțu, C. (1974) Contributions à la connaissance du genre *Thracophilus* Verhoeff (Geophilomorpha Himantariidae). *Bulletin de l'Institut de Zoologie et du Musée, Academie Bulgare des Sciences*, 40, 93–98.
- Matic, Z., Dărăbanțu, C. & Clichici, M. (1968) Contributo alla conoscenza dei chilopodi di Spagna e di Malta. *Bollettino dell'Accademia Gioenia di Scienze naturali*, 9, 175–195.
- Matic, Z., Negrea, Ș. & Prunesco, C. (1970) Considérations zoogéographiques sur la faune des Chilopodes de Roumanie. *Bulletin du Muséum national d'Histoire naturelle*, (2), 41 (suppl. 2), 96–101.
- Mauermayer, G. (1962) Karl Wilhelm Verhoeff 1867–1945. Selbstdarstellung eines deutschen Zoologen. *Lebensdarstellungen deutscher Naturforscher*, Deutsche Akademie der Naturforscher Leopoldina, Leipzig, 9, 50 pp.
- Mauriés, J.-P. & Vicente, C. (1976) Miriápodos de Baleares. Descripción de un nuevo diplópodo cavernícola y catálogo de miriápodos señalados en Baleares. *Boletín de la Sociedad de Historia natural de Baleares*, 21, 33–46.
- Mayr, E. (1963) The statute of limitation and chilopod nomenclature. *Journal of Natural History*, 6 (68), 509–110.
<http://dx.doi.org/10.1080/00222936308651390>
- Meidell, B.A. (1969) *Geophilus insculptus* Att. 1895 and *Geophilus proximus* C. L. K. 1847 (Chilopoda) in Norway. *Norsk entomologisk Tidsskrift*, 16, 9–12.
- Meinert, F. (1870) Myriapoda Musaei Hauniensis: bidrag til myriapodernes morfologi og systematik. *Naturhistorisk Tidsskrift*, (3), 7, 1–128.
- Mercurio, R.J. (2010) *An annotated catalog of centipedes (Chilopoda) from the United States of America, Canada and Greenland (1758–2008)*. Xlibris, 560 pp.
- Minelli, A. (1978a) Note tassonomiche su *Geophilus insculptus* Att. e forme affini (Chilopoda). *Animalia*, 5, 295–305.
- Minelli, A. (1978b) Zur Taxonomie und Chorologie der Chilopoden Italiens: Entwurf einer Monographie. *Abhandlungen und Verhandlungen des naturwissenschaftlichen Vereins in Hamburg*, N.F., 21–22, 149–159.
- Minelli, A. (1979) Centipedes from the burrows of *Talpa europaea* L. in Italy north of Po river. *Bollettino del Museo civico di Storia naturale di Verona*, 5 (1978), 573–579.
- Minelli, A. (1982) Contributo alla revisione dei chilopodi geofilomorfi finora riferiti ai generi *Henia* e *Chaetechelyne* (Chilopoda Geophilomorpha). *Memorie della Società entomologica Italiana*, 60 (1981), 253–268.
- Minelli, A. (1983a) On Sardinian centipedes (Chilopoda). *Bollettino di Zoologia*, 49 (1982), 1–16.
- Minelli, A. (1983b) Note critiche sui Chilopodi della Sardegna. *Lavori della Società Italiana di Biogeografia*, 8 (1980), 401–416.
- Minelli, A. (1985) Catalogo dei diplopodi e dei chilopodi cavernicoli italiani. *Memorie del Museo civico di Storia naturale di Verona*, 4: 1–50.
- Minelli, A. (1988) Chilopodi di ambienti montani e alpini delle Dolomiti. In: Brandmayr, P. (Ed.), Zoocenosi e paesaggio. I. Le Dolomiti. Val di Fiemme-Pale di S. Martino. *Studi Trentini di Scienze naturali, Acta biologica*, 64 (suppl.), 431–440.
- Minelli, A. (1992a) The centipedes of North-Eastern Italy (Trentino-Alto Adige, Veneto, Friuli-Venezia Giulia) (Chilopoda). *Gortania, Atti del Museo Friulano di Storia naturale*, 13 (1991), 157–193.
- Minelli, A. (1992b) Towards a new comparative morphology of myriapods. *Bericht des naturwissenschaftlich-medizinischen Vereins in Innsbruck*, 10 (suppl.), 37–46.
- Minelli, A. (1993) Chilopoda. In: Harrison, F.W. (Ed.), *Microscopic Anatomy of Invertebrates*, Wiley-Liss, New York, vol. 12,

pp. 57–114.

- Minelli, A. (Ed.) (2006) Chilobase: a web resource for Chilopoda taxonomy. Available from: <http://chilobase.bio.unipd.it> (accessed 1 January 2014).
- Minelli, A. & Foddai, D. (2007) Geophilomorpha. In: Enghoff, H. (Ed.), *Myriapoda. Fauna Europaea version 1.3*. Available from: <http://www.faunaeur.org> (accessed 1 January 2014)
- Minelli, A., Foddai, D., Pereira, L.A. & Lewis, J.G.E. (2000) The evolution of segmentation of centipede trunk and appendages. *Journal of Zoological Systematics and Evolutionary Research*, 38, 103–117.
<http://dx.doi.org/10.1046/j.1439-0469.2000.382137.x>
- Minelli, A., Foddai, D., Tonon, L. & Zapparoli, M. (1994) Ricerche zoologiche della nave oceanografica 'Minerva' (C.N.R.) sulle isole circumsarde. XX. Chilopodi. *Annali del Museo civico di Storia naturale 'G. Doria'*, 90, 489–508.
- Minelli, A. & Iovane, E. (1987) Habitat preferences and taxocenoses of Italian centipedes (Chilopoda). *Bollettino del Museo civico di Storia naturale di Venezia*, 37 (1986), 7–34.
- Minelli, A., Pasqual, C. & Etonti, G. (1984) I Chilopodi Geofilomorfi del genere *Himantarium* C.L. Koch con particolare riferimento alle popolazioni italiane. *Lavori della Società Veneziana di Scienze naturali*, 9 (1), 73–84.
- Minelli, A., Spolaor, A. & Tortani, S. (1982) I chilopodi delle Isole Eolie. *Animalia*, 8 (1981), 27–42.
- Minelli, A. & Zapparoli, M. (1985) I Chilopodi della regione ligure con particolare riguardo al popolamento delle Alpi Liguri. *Lavori della Società Italiana di Biogeografia*, N.S., 9 (1982), 373–411.
- Minelli, A. & Zapparoli, M. (1992) Considerazioni faunistiche e zoogeografiche sui Chilopodi delle Alpi Occidentali. *Biogeographia*, 16, 211–243.
- Minelli, A. & Zapparoli, M. (1994) Aspetti faunistici e zoogeografici del popolamento dei Chilopodi dell'Appennino umbromarchigiano. *Biogeographia*, 17 (1993), 151–163.
- Minelli, A. & Zapparoli, M. (2011) I Chilopodi (Chilopoda) dell'Appennino siculo (Monti Peloritani, Monti Nebrodi, Madonie): aspetti faunistici, zoogeografici ed ecologici. *Biogeographia*, 30, 339–392.
- Misoch, M. (1978) Variation of characters in some geophilid chilopods. *Abhandlungen und Verhandlungen des naturwissenschaftlichen Vereins in Hamburg*, N. F., 21–22, 55–62.
- Misoch, M. (1979) Notes on the taxonomy of central European Geophilomorpha. In: Camatini, M. (Ed.), *Myriapod Biology*, Academic Press, London, pp. 83–94.
- Moniez, R. (1890) Acariens et insectes marins des côtes du Boulonnais. *Revue biologique du Nord de la France*, 2, 149–159.
- Muralewitsch, W.S. (1926) Übersicht über die Chilopodenfauna des Kaukasus. II. Mitteilung. *Zoologischer Anzeiger*, 69, 27–44.
- Negrea, Ș. (2003) Diversity of Chilopoda (Myriapoda) in subterranean terrestrial habitats from the speleological provinces II (Meridional Carpathians, west of river Olt) and III (Banat Mountains). *Proceedings of the International Workshop on Subsurface Organisms, Fauna Europea Project*, 30.3.-1.4.2003. Baile Felix, Romania, pp. 31–34.
- Negrea, Ș., Dărăbanțu, C. & Matic, Z. (1970) Contribution à l'étude des Géophilomorphes (Chilopoda) cavernicoles de Roumanie. In: Orghidan, T. (Ed.), *Livre du centenaire. Émile G. Racovitza (1868–1968)*, Académie de la République Socialiste de Roumanie, Bucarest, pp. 411–420.
- Negrea, Ș. & Matic, Z. (1973) Chilopodes cavernicoles et endogés de l'île de Majorque. Mission biospéologique Constantin Dragan (1970–1971). *Boletín de la Sociedad de Historia natural de Baleares*, 18, 21–39.
- Neveu-Lemaire, M. (1938) *Traité d'entomologie médicale et vétérinaire*. Vigot Frères, Paris, 1339 pp.
- Newport, G. (1843a) On some new genera of the class Myriapoda. *Proceedings of the Zoological Society of London*, 10 (1842), 177–181.
- Newport, G. (1843b) On some new genera of the class Myriapoda. *Annals and Magazine of natural History*, (1), 11, 498–502.
- Newport, G. (1844) A list of the species of Myriapoda order Chilopoda contained in the cabinets of the British Museum, with synoptic descriptions of forty-seven new species. *Annals and Magazine of natural History*, (1), 13, 94–101.
- Newport, G. (1845) Monograph of the class Myriapoda, order Chilopoda; with observations on the general arrangement of the Articulata [second part]. *Transactions of the Linnean Society of London*, 19 (1844), 349–439.
- Newport, G. (1856) *Catalogue of the Myriapoda in the Collection of the British Museum. Part I. Chilopoda*. Taylor & Francis, London, 96 pp.
- Palmberg, J.G.W. (1866) *Bidrag till kännedom om Sveriges Myriapoder: Ordningen Chilopoda*. Nisbeth, Stockholm, 29 pp.
- Parfitt, E. (1866) Description of *Arthronomalus crassicornis* Parfitt. *The Zoologist*, (2), 1866, 7–8.
- Parfitt, E. (1874) Fauna of Devon. Part IX. Myriopoda, etc. *Transactions of the Devonshire Association*, 6, 716–727.
- Pavesi, P. (1878) [without title]. *Bullettino della Società entomologica Italiana (Resoconti delle adunanze)*, 10, 20–21.
- Pereira, L.A. & Hoffman, R.L. (1993) The American species of *Escaryus*, a genus of holarctic centipeds (Geophilomorpha: Schendylidae). *Jeffersoniana*, 3, 1–72.
- Pirotta, R. (1879) Intorno agli Ortotteri ed ai Miriapodi del Varesotto. *Atti della Società Italiana di Scienze naturali*, 21, 629–647.
- Plateau, F. (1872) Matériaux pour la faune Belge. 2me note. Myriapodes. *Bulletin de l'Académie Royale des Sciences, des Lettres et des Beaux-Arts de Belgique*, (2), 33, 402–423.
- Plateau, F. (1876) Recherches sur les phénomènes de la digestion et sur la structure de l'appareil digestif chez les myriapodes de Belgique. *Mémoires couronnés par l'Académie Royale des Sciences et Belles-Lettres de Belgique*, 42, 94 pp.
- Plateau, F. (1890) Les myriapodes marins et la résistance des arthropodes à respiration aérienne à la submersion. *Journal de*

l'Anatomie et de la Physiologie normales et pathologiques de l'homme et des animaux, 26, 236–269.

- Pocock, R.I. (1890) Contribution to our knowledge of the Chilopoda of Liguria. *Annali del Museo civico di Storia naturale di Genova*, (2), 9, 59–68.
- Pocock, R.I. (1891) Descriptions of some new Geophilidae in the collections of the British Museum. *Annals and Magazine of natural History*, (6), 8 (45), 215–227.
<http://dx.doi.org/10.1080/00222939109460423>
- Pocock, R.I. (1898) Report on the centipedes and millipedes obtained by Dr A. Willey in the Loyalty Islands, New Britain, and elsewhere. In: Willey, A. (Ed.), *Zoological results based on material from New Britain, New Guinea, Loyalty Isles and elsewhere. Vol. 1*. University Press, Cambridge, pp. 59–74.
- Pocock, R.I. (1906) The wild fauna and flora of the Royal Botanic Gardens, Kew. Antennata. *Kew Bulletin*, 5, 21–22.
- Porat, C.O. von (1889) Nya bidrag till Skandinaviska halföns Myriopodologi. *Entomologisk Tidskrift*, 10, 1–68.
- Porat, C.O. von (1893) Myriopodes récoltés en Syrie par le Docteur Théodore Barrois. *Revue biologique du nord de la France*, 6, 62–79.
- Porat, C.O. von (1919) Exotisk myriopod anträffad i Sverige. *Entomologisk Tidskrift*, 40, 9–11.
- Razet, P. & Barbotin, F. (1952) Contribution à l'étude de la faune du Massif Armoricaïn. Myriapodes (I.re liste). *L'Entomologiste*, 8, 33–36.
- Reip, H.S., Decker, P., Voigtländer, K., Lindner, E.N., Hannig, K. & Spelda, J. (2012) Seltene Myriapoden Deutschlands (Diplopoda, Chilopoda). *Schubartiana*, 5, 49–112.
- Reip, H.S. & Voigtländer, K. (2009) Diplopoda and Chilopoda in Thuringia, Germany. *Soil Organisms*, 81, 635–645.
- Ribarov, G. (1996) Check-list, distribution and habitat in Bulgarian centipedes. In: Geoffroy, J.-J., Mauriès, J.-P. & Nguyen Duy-Jacquemin, M. (Eds.), *Acta Myriapodologica. Mémoires du Muséum national d'Histoire naturelle, Paris*, 169, 235–241.
- Ribaut, H. (1910) Races de *Stigmatogaster gracilis* (Mein.) [Myriop.]. *Archives de Zoologie expérimentale et générale*, (5), 5, 41–43.
- Ribaut, H. (1911) Sur un genre nouveau de la sous-tribu des Ribautiina Bröl. (Myriapoda-Geophilomorpha). *Bulletin de la Société d'Histoire naturelle et des Sciences biologiques et énergétiques de Toulouse*, 43 (1910), 105–126.
- Ribaut, H. (1915) Biospeologica XXXVI. Notostigmophora, Scolopendromorpha, Geophilomorpha. *Archives de Zoologie expérimentale et générale*, 55, 323–346.
- Risso, A. (1826) IIe Famille (des myriapodes). Les Syngnathes. In: *Histoire naturelle des principales productions de l'Europe méridionale*, Levrault, Paris, 5, 153–155.
- Rubcova, Z.I. (1967) Über Myriapoden in verschiedenen Typen von Kiefernwäldern im westlichen Teil der Belorussischen Sowjetrepublik. *Pedobiologia*, 7, 42–54.
- Salinas, J.A. (1990) Contribución al conocimiento de los quilópodos de Navarra (Myriapoda: Chilopoda). *Publicaciones de Biología de la Universidad de Navarra, Serie zoológica*, 20, 1–70.
- Sammler, S., Voigtländer, K., Stoev, P., Enghoff, H. & Müller, C.H.G. (2006) New studies on myriapods (Chilopoda, Diplopoda) from Ibiza with a checklist for the Balearic Islands. *Norwegian Journal of Entomology*, 53, 299–309.
- Saussure de, H. & Humbert, A. (1872) Études sur les myriapodes. In: Milne-Edwards, H. (Ed.), *Mission scientifique au Mexique et dans l'Amérique Centrale. Recherches zoologiques. Mémoires du Muséum national d'Histoire naturelle, Paris*, 3–8, 107–148, 188–207.
- Schaufler, B. (1889) Beiträge zur Kenntniss der Chilopoden. *Verhandlungen der kaiserlich-königlichen zoologisch-botanischen Gesellschaft in Wien*, 39, 465–478.
- Schubart, O. (1934) Myriapoda. *Tabulae Biologicae*, Junk, Amsterdam, 4, 77–134.
- Schubart, O. (1967) Weichtiere–Krebstiere–Tausendfüßler. Diplopoda, Symphyla, Pauropoda, Chilopoda. In: Brohmer, P., Ehrmann, P. & Ulmer, G. (Eds.), *Die Tierwelt Mitteleuropas*. Quelle & Meyer, Leipzig, 2, 1–51.
- Serra, A. (1978) Contribución al conocimiento de los quilópodos de algunas zonas aridas de la península Ibérica. Los Monegros (Aragón). *Miscelánea zoológica*, 4, 31–42.
- Shelley, R.M. (2002) A synopsis of the North American centipedes of the order Scolopendromorpha (Chilopoda). *Virginia Museum of Natural History Memoir*, 5, 1–108.
- Shinohara, K. (1999) Chilopoda. In: Aoki, J. (Ed.), *Pictorial Keys to Soil Animals of Japan*. Tokay University Press, Tokyo, pp. 693–709.
- Silvestri, F. (1895) Contribuzione alla conoscenza dei Chilopodi, Symphyli, Pauropodi e Diplopodi dell'Umbria e del Lazio. *Bollettino della Società Romana per gli Studi zoologici*, 3, 191–201.
- Silvestri, F. (1896a) Una escursione in Tunisia (Symphyla, Chilopoda, Diplopoda). *Naturalista Siciliano*, N.S., 1, 143–161.
- Silvestri, F. (1896b) Nuovi Diplopodi e Chilopodi dell'Italia settentrionale. *Bollettino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino*, 11, 1–5.
- Silvestri, F. (1898a) Contributo alla conoscenza dei Chilopodi e Diplopodi della Sicilia. *Bollettino della Società entomologica italiana*, 29, 233–261.
- Silvestri, F. (1898b) Contributo alla conoscenza dei Chilopodi e Diplopodi dell'isola di Sardegna. *Annali del Museo civico di Storia naturale di Genova*, (2), 18, 680–693.
- Silvestri, F. (1905) Elenco dei miriapodi, tisanuri, termitidi ed embiidi accolti all'Isola d'Elba e di Pianosa. *Bollettino del Museo regionale di Scienze naturali di Torino*, 20, 1–2.

- Silvestri, F. (1907) Neue und wenig bekannte Myriopoden des Naturhistorischen Museums in Hamburg (1. Teil). *Mitteilungen aus dem naturhistorischen Museum in Hamburg*, 2, 229–257.
- Simaiakis, S., Minelli, A. & Mylonas, M. (2004) The centipede fauna (Chilopoda) of Crete and its satellite islands (Greece, Eastern Mediterranean). *Israel Journal of Zoology*, 50, 367–418.
- Simaiakis, S. & Mylonas, M. (2003) *Pachymerium ferrugineum* (C. L. Koch, 1835)—Two distinct forms in Crete? *Bulletin of the British Myriapod and Isopod Group*, 19, 57–61.
- Simaiakis, S., Zapparoli, M., Minelli, A. & Bonato, L. (2013) The centipede fauna (Chilopoda) of the island of Cyprus, with one new lithobiomorph species. *Zootaxa*, 3647 (2), 279–306.
<http://dx.doi.org/10.11646/zootaxa.3647.2.3>
- Snellen van Vollenhoven, S.C. (1860) *Natuurlijke historie van Nederland. De dieren van Nederland. Overzicht der gelede dieren. 2 Vols.* A.C. Kruseman, Haarlem, 558 pp.
- Sograff, N.J. (1883) Materials toward the knowledge of the embryonic development of *Geophilus ferrugineus* and *Geophilus proximus* [in Russian]. *Izvēstiya Imperatorskago Obshchestva Lyubitelei Estestvoznaniya, Antropologii i Etnografii pri Imperatorskom Moskovskom Universitete*, 2, 1–77.
- Spelda, J. (1991) Zur Faunistik und Systematik der Tausendfüßler (Myriapoda) Südwestdeutschlands. *Jahrbuch der Gesellschaft für Naturkunde, Württemberg*, 146, 211–230.
- Spelda, J. (1999) Die Hundert- und Tausendfüßlerfauna zweier Naturwaldreservate in Hessen (Myriapoda: Chilopoda, Diplopoda). *Carolina*, 57, 101–110.
- Spelda, J. (2005) Improvements in the knowledge of the myriapod fauna of southern Germany between 1988 and 2005 (Myriapoda: Chilopoda, Diplopoda, Pauropoda, Symphyla). *Peckiana*, 4, 101–129.
- Spelda, J., Pilz, C., Friedrich, S., Martin, J., Unsöld, M. & Melzer, R.R. (2005) Hundert- und Tausendfüßer aus Südbayern, gesammelt auf den Exkursionen der Abteilung “Arthropoda Varia” der Zoologischen Staatssammlung München in den Jahren 2003 und 2004 (Myriapoda: Chilopoda, Diplopoda). *Schubartiana*, 1, 57–62.
- Sseliwanoff, A. (1879) *Bothriogaster* eine neue Gattung aus der Familie der Geophiliden. *Zoologischer Anzeiger*, 2, 620.
- Sseliwanoff, A. (1881) Geophilidae Museya Imperatorskoj Akademii Nauk. *Mémoires de l'Académie Impériale des Sciences de St. Petersbourg*, 40, 1–27.
- Sseliwanoff, A. (1884) Materialii k isyceniyn russkih tyysiachenogich (Myriapoda). *Horae Societatis entomologicae Rossicae*, 18 (1883–1884), 69–121.
- Štašiov, S. (2001) Doterajšie výsledki myriapodologického výskumu na Katedre biológie a všeobecnej ekológie FEE v Banskej Štiavnici TU vo Zvolene. *Myriapodologica Czecho-Slovaca*, 1, 61–68.
- Stavropoulos, G. & Matic, Z. (1990) Nouvelles contributions à la faune des chilopodes (Chilopoda) de Grèce. II. *Biologia Gallo-Hellenica*, 17, 37–47.
- Stöckli, E. (2009) Literature-based survey on the Swiss fauna of Chilopoda. *Soil Organisms*, 81, 647–669.
- Stoev, P. (1996) Notes on the Chilopoda of Albania, 1. *Arthropoda Selecta*, 5, 125–130.
- Stoev, P. (1997) A check-list of the centipedes of the Balkan peninsula with some taxonomic notes and a complete bibliography (Chilopoda). *Entomologica Scandinavica*, 51 (suppl.), 87–105.
- Stoev, P. (2001a) On centipedes (Chilopoda) of Albania, 2. *Arthropoda Selecta*, 9, 199–206.
- Stoev, P. (2001b) On centipedes (Chilopoda) of the republic of Macedonia. *Historia naturalis Bulgarica*, 13, 93–107.
- Stoev, P. (2002) *A catalogue and key to the centipedes (Chilopoda) of Bulgaria*. Pensoft, Sofia, 103 pp.
- Stoev, P. (2004a) The myriapods (Chilopoda, Diplopoda) of the Eastern Rhodopes (Bulgaria and Greece). In: Beron, P. & Popov, A. (Eds.), *Biodiversity of Bulgaria, 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece)*, Pensoft & National Museum of Natural History, Sofia, pp. 207–220.
- Stoev, P. (2004b) Myriapoda (Chilopoda, Diplopoda) in urban environments in the city of Sofia. In: Penev, L., Niemelä, J., Kotze, D.J. & Chipev, N. (Eds.), *Ecology of the city of Sofia. Species and communities in an urban environment*. Pensoft, Sofia-Moscow, pp. 299–306.
- Stoev, P. (2004c) Centipedes (Chilopoda) from Greece in the collection of the National Museum of Natural History Sofia. *Historia naturalis Bulgarica*, 16, 81–88.
- Stoev, P., Zapparoli, M., Golovatch, S., Enghoff, H., Akkari, N. & Barber, A. (2010) Myriapods (Myriapoda). Chapter 7.2. In: Roques, A., Kenis, M., Lees, D., Lopez-Vaamonde, C., Rabitsch, W., Raplus, J.-Y. & Roy, D.B. (Eds.), *Alien terrestrial arthropods of Europe. Biorisks*, 4, 97–130.
- Stuxberg, A. (1871) Bitrag till Skandinaviens Myriapodologi. *Öfversigt af Kongliga Vetenskaps-Akademiens Förhandlingar*, 28, 493–512.
- Szabó, M. (1932) Die Myriopoden der Halbinsel Tihany. *Arbeiten des Ungarischen Biologischen Forschungsinstitutes in Tihany*, 5, 44–50.
- Szalay, L. (1944) Beiträge zur Kenntnis der Diplopoden- und Chilopoden-Fauna Ungarns. *Fragmenta Faunistica Hungarica*, 7, 59–60.
- Tajovský, K. (2001) Centipedes (Chilopoda) of the Czech Republic. *Myriapodologica Czecho-Slovaca*, 1, 39–48.
- Takakuwa, Y. (1940) Geophilomorpha. In: Okada et al. (Eds.), *Fauna Nipponica*, 9, 8 (1), Sanseido, Tokyo, 156 pp.
- Takakuwa, Y. & Takashima, H. (1949) Myriapods collected in Shansi, North China. *Acta Arachnologica*, 11, 51–69.
<http://dx.doi.org/10.2476/asjaa.11.51>
- Thompson, D.W. (1889) A marine millipede. *Nature*, 41 (104), 104.

<http://dx.doi.org/10.1038/041104a0>

- Titova, L.P. (1969) Geophilidae of the U.S.S.R. fauna and new data on fam. Mecistocephalidae distribution. *In: Materialy III Vsesoyuznoe soveshchanie*. Kazan, pp. 165–166.
- Titova, L.P. (1972) Novuie vidui roda *Escaryus* Cook & Collins (Schendylidae, Chilopoda). *In: Ekologiya Pochvennuich bespozvonochmuich*, Moskva, pp. 94–119.
- Tömösváry, E. (1880) Beitrag zur Kenntnis der Myriopoden Ungarns. I. Die Chilopoden. *Zoologischer Anzeiger*, 3, 617–619.
- Tömösváry, E. (1885) Über den Bau der Spinnendrüsen der Geophiliden. *Mathematische und naturwissenschaftliche Berichte aus Ungarn*, 2, 441–445.
- Tuf, I.H. & Laška, V. (2005) Present knowledge on centipedes in the Czech Republic—a zoogeographic analysis and bibliography 1820–2003. *Peckiana*, 4, 143–161.
- Turcato, A., Fusco, G. & Minelli, A. (1995) The sternal pore areas of geophilomorph centipedes (Chilopoda Geophilomorpha). *Zoological Journal of the Linnean Society*, 115 (2), 185–209.
<http://dx.doi.org/10.1111/j.1096-3642.1995.tb02327.x>
- Turk, F.A. (1944) Myriapoda (Chilopoda and Diplopoda) from Cornwall with notes and descriptions of forms new to the British fauna. *Journal of Natural History*, (11), 11 (80), 532–551.
<http://dx.doi.org/10.1080/00222934408527453>
- Turk, F.A. (1952) Chilopods and diplopods from the island of Cyprus. *Journal of Natural History*, (12), 5 (55), 656–659.
<http://dx.doi.org/10.1080/00222935208654336>
- Vadell, M. & Pons, G.X. (2009) Aportaciones al conocimiento de los Quilòpodos (Chilopoda; Geophilomorpha) de la Serra de na Borguesa (Mallorca, Islas Baleares). *Bolletí de la Societat d'Història natural de les Balears*, 52, 169–182.
- Vedovini, A. (1968) Contribution à l'inventaire faunistique des cavités souterraines des environs de Marseille. *Annales de Spéléologie*, 23, 229–242.
- Verhoeff, K.W. (1895) Beiträge zur Kenntnis paläarktischer Myriopoden. (II. Aufsatz: Über mitteleuropäischen Geophiliden). *Archiv für Naturgeschichte*, 61, 346–356.
- Verhoeff, K.W. (1896a) Geophiliden und Scolopendriden aus Portugal und Tabelle europäischer *Geophilus*-Arten. *Zoologischer Anzeiger*, 19, 74–79, 81–89.
- Verhoeff, K.W. (1896b) Zoologische Ergebnisse einer von Dr. R. Escherich unternommenen Reise nach Kleinasien. I. Theil. Bearbeitung der Myriopoden nebst anatomischen Beiträgen. *Archiv für Naturgeschichte*, 62, 1–26.
- Verhoeff, K.W. (1898) Beiträge zur Kenntnis paläarktischen Myriopoden. VI. Über paläarktische Geophiliden. *Archiv für Naturgeschichte*, 64, 335–362.
- Verhoeff, K.W. (1900) Über *Schendyla* und *Pectinunguis*. *Zoologischer Anzeiger*, 23, 483–486.
- Verhoeff, K.W. (1901) Beiträge zur Kenntnis paläarktischer Myriopoden. XVI. Aufsatz: Zur vergleichenden Morphologie, Systematik und Geographie der Chilopoden. *Abhandlungen der Leopoldinisch-Carolinischen Deutschen Akademie der Naturforscher*, 77, 369–465.
- Verhoeff, K.W. (1902–25) Chilopoda. *In: Bronn, H.G. (Ed.), Klassen und Ordnungen des Tierreichs. Vol. 5. Akademische Verlagsgesellschaft, Leipzig*, 725 pp.
- Verhoeff, K.W. (1902a) Über Chilopoden von Südsteiermark, Krain und Kroatien. *Sitzungs-Berichte der Gesellschaft naturforschender Freunde zu Berlin*, 1902, 90–93.
- Verhoeff, K.W. (1902b) Über einige paläarktische Geophiliden. *Zoologischer Anzeiger*, 25, 557–561.
- Verhoeff, K.W. (1906) Vergleichend-morphologische Studie über die coxopleuralen Körperteile der Chilopoden, mit besonderer Berücksichtigung der Scolopendromorpha, ein Beitrag zur Anatomie und Systematik derselben, nebst physiologischen und phylogenetischen Mitteilungen und Ausblicken auf die Insekten. *Nova Acta Leopoldina*, 86, 353–500.
- Verhoeff, K.W. (1924a) Über Myriapoden von Juan Fernandez und der Osterinsel. *The Natural History of Juan Fernandez and Easter Island*, 3, 403–418.
- Verhoeff, K.W. (1924b) Über Myriapoden von Mallorca und Ibiza. *Entomologisk Tidskrift*, 45, 99–109.
- Verhoeff, K.W. (1925a) Mediterrane Chilopoden und Notiz zur Periodomorphose der Juliden. *Zoologischer Anzeiger*, 64, 63–80.
- Verhoeff, K.W. (1925b) Results of Dr. E. Mjöberg's Swedish Scientific Expeditions to Australia 1910–1913. 39. Chilopoda. *Arkiv för Zoologi*, 17A, 1–62.
- Verhoeff, K.W. (1926) Zwei neue Geophilomorphen-Gattungen aus Thracien und Mexiko. *Zoologischer Anzeiger*, 69, 97–105.
- Verhoeff, K.W. (1928) Geophilomorphen-Beiträge und eine *Lithobius*-Form. *Mitteilungen aus dem Zoologischen Museum in Berlin*, 14, 228–286.
<http://dx.doi.org/10.1002/mmnz.4830140202>
- Verhoeff, K.W. (1930) Über einige von Herrn Dr. C. R. Boettger in Italien gesammelten Diplopoden, Chilopoden und Isopoden. *Mitteilungen aus dem Zoologischen Museum in Berlin*, 16, 566–573.
- Verhoeff, K.W. (1931) Chilopoden der Insel Elba (Isopoden). *Zoologischer Anzeiger*, 95, 302–312.
- Verhoeff, K.W. (1934a) Beiträge zur Systematik und Geographie der Chilopoden. *Zoologische Jahrbücher, Abteilung für Systematik, Ökologie und Geographie der Tiere*, 66, 1–112.
- Verhoeff, K.W. (1934b) Weichtiere, Krebstiere, Tausendfüßler. Diplopoda, Symphyla, Pauropoda, Chilopoda. *In: Brohmer, P., Ehrmann, P. & Ulmer, G. (Eds.), Die Tierwelt Mitteleuropas. Vol. 2. Quelle & Meyer, Leipzig*, 119 pp.

- Verhoeff, K.W. (1935a) Quer durch Schwarzwald und schweizerischen Jura (Chiemgau), Chilopoden. *Verhandlungen des naturwissenschaftlichen Vereins in Karlsruhe*, 29, 181–208.
- Verhoeff, K.W. (1935b) Über *Scolioplanes* (Chilopoda). *Zoologischer Anzeiger*, 111, 10–23.
- Verhoeff, K.W. (1937a) Chilopoden und Diplopoden aus Jugoslawischen Höhlen. *Mitteilungen über Höhlen- und Karstforschung*, 1937, 95–103.
- Verhoeff, K.W. (1937b) Über Chilopoden des alemannischen Gaus. *Berichte der naturforschenden Gesellschaft zu Freiburg*, 35, 196–210.
- Verhoeff, K.W. (1937c) Chilopoden von Cherso. *Abhandlungen und Berichte aus dem Museum für Naturkunde und Vorgeschichte und dem naturwissenschaftlichen Verein zu Magdeburg*, 6, 305–315.
- Verhoeff, K.W. (1938a) Chilopoden-Studien, zur Kenntnis der Epimorphen. *Zoologische Jahrbücher, Abteilung für Systematik, Ökologie und Geographie der Tiere*, 71, 340–385.
- Verhoeff, K.W. (1938b) Myriapoden aus Marokko. II. Teil. *Zoologischer Anzeiger*, 123, 295–302.
- Verhoeff, K.W. (1940) Chilopoden von Kärnten und Tauern, ihre Beziehungen zu europäischen und mediterranen Ländern und über allgemeine geographische Verhältnisse. *Abhandlungen der Preussischen Akademie der Wissenschaften, mathematisch-naturwissenschaftliche Klasse*, 5, 3–39.
- Verhoeff, K.W. (1941a) Asyanin zoogeografiyasi ve hayvan sistematige hakkında. Asiatische Beiträge. *Istanbul Üniversitesi Fen Fakültesi Mecmuasi*, 6, 85–117.
- Verhoeff, K.W. (1941b) Zur Kenntnis der Chilopoden-stigmen. *Zeitschrift für Morphologie und Ökologie der Tiere*, 38 (1), 96–117.
<http://dx.doi.org/10.1007/bf02176179>
- Verhoeff, K.W. (1941c) Untersuchungen über die Fauna des Hologaeum: Chilopoden, Diplopoden und Land-Isopoden. *Zoologischer Anzeiger*, 135, 35–41.
- Verhoeff, K.W. (1942) Zur Kenntnis Mediterraener Chilopoden besonders der Insel Ischia. *Zeitschrift für Morphologie und Ökologie der Tiere*, 38 (3), 483–525.
<http://dx.doi.org/10.1007/bf02309881>
- Verhoeff, K.W. (1943a) Über Chilopoden der Insel Korsika. *Zoologischer Anzeiger*, 143, 1–20.
- Verhoeff, K.W. (1943b) Neuer Beitrag zur Kenntnis der Chilopoden der Insel Ischia. *Zoologischer Anzeiger*, 142, 62–83.
- Verhoeff, K.W. (1943c) Chilopoden der Insel Kapri und der Sorrentinischen Halbinsel. *Zoologischer Anzeiger*, 141, 61–93.
- Verhoeff, K.W. (1943d) Über Chilopoden aus westbalkanischen Höhlen. *Zeitschrift für Karst- und Höhlenkunde*, 1942–1943, 133–152.
- Verhoeff, K.W. (1943e) Über Chilopoden der Türkei. III. Aufsatz. *Zoologischer Anzeiger*, 143, 116–140.
- Verhoeff, K.W. (1945) Asya hayvanlari ve Zoogeografiyasi hakkında. Asiatische Beiträge VIII. *Istanbul Üniversitesi Fen Fakültesi Mecmuasi*, (B), 9 (1944), 307–347.
- Verhoeff, K.W. (1951) Diplopoda, Chilopoda und Isopoda terrestria vom Mt. Soratte in Latium. *Zoologische Jahrbücher, Abteilung für Systematik, Ökologie und Geographie der Tiere*, 80, 205–255.
- Voigtländer, K., Reip, H.S., Decker, P. & Spelda, J. (2011) Critical reflections on German Red Lists of endangered myriapod species (Chilopoda, Diplopoda) (with species list for Germany). *International Journal of Myriapodology*, 6 (Special Issue), 85–105.
<http://dx.doi.org/10.3897/ijm.6.2175>
- Wood, H.C. (1862) On the Chilopoda of North America with a catalogue of all the specimens in the collection of the Smithsonian Institution. *Journal of the Academy of Natural Sciences of Philadelphia*, (2), 5, 5–52.
- Würmli, M. (1972) Chilopoda. *Catalogus Faunae Austriae*, 11a, 1–16.
- Wytwer, J. (1997) Eutracheata-Tchawkodyszne. XXVIII Chilopoda-Pareczniki. *Checklist of Animals of Poland*, IV (I-XXXI), 265–267.
- Wytwer, J. (2008) Wije (Myriapoda). In: Bogdanowicz, E., Chudzicka, E., Pilipiuk, I. & Skibińska, E. (Eds.), *Fauna of Poland – characteristic and check list of species*. Museum and Institute of Zoology PAS, Warszawa, 3, 327–347.
- Zalesskaja, N.T., Titova, L.P. & Golovatch, S.I. (1982) The myriapod fauna (Myriapoda) of the Moscow area. In: Ghilarov, M.S. (Ed.), *Soil Invertebrates of the Moscow Region*. Nauka, Moskow, pp. 179–200. [in Russian]
- Zangheri, P. (1966) Repertorio sistematico e topografico della flora e fauna vivente e fossile della Romagna. II: Regno Animale, da Protozoa a Lepidoptera Rhopalocera. *Memorie del Museo civico di Storia naturale di Verona*, 2, 485–854.
- Zapparoli, M. (1979) Contributo alla conoscenza dei chilopodi delle Isole Toscane. *Fragmenta Entomologica*, 15, 43–51.
- Zapparoli, M. (1986) Contributo alla conoscenza dei chilopodi dell'Iran. *Fragmenta Entomologica*, 19, 83–93.
- Zapparoli, M. (1989) I chilopodi delle Alpi sud-orientali. *Biogeographia*, 13 (1987), 553–585.
- Zapparoli, M. (1991) Note su alcune specie di Chilopodi della regione palestinese. *Fragmenta Entomologica*, 23, 15–33.
- Zapparoli, M. (1993) Considérations taxonomiques, faunistiques et zoogéographiques sur les chilopodes des îles égéennes. *Biologica Gallo-hellenica*, 20, 89–98.
- Zapparoli, M. (1994) Note tassonomiche e faunistiche su Chilopodi della Grecia (Chilopoda). *Fragmenta Entomologica*, 26, 11–66.
- Zapparoli, M. (1995) Geophilomorpha from Israel. In: Decu, V., Nitzu, E., Por, F.D. & Dimentman, C. (Ed.), *Soil Fauna of Israel*. Vol. 1. Romanian Academy, Bucuresti, pp. 41–46.

- Zapparoli, M. (1997) Centipedes of a wasteland urban area in Rome, Italy (Chilopoda). *Entomologica Scandinavica* (suppl.), 51, 121–124.
- Zapparoli, M. (1999) The present knowledge of the centipede fauna of Anatolia (Chilopoda). *Biogeographia*, 20, 105–177.
- Zapparoli, M. (2002) Catalogue of the centipedes from Greece. *Fragmenta Entomologica*, 34, 1–146.
- Zapparoli, M. (2011) New records and remarks on the centipede fauna of endogean habitats of Sardinia (Chilopoda). In: Nardi, G., Whitmore, D., Bardiani, M., Birtele, D., Mason, F., Spada, L. & Cerretti, P. (Eds.), *Biodiversity of Marganai and Montimannu (Sardinia). Research in the framework of the ICP Forests network*. Conservazione Habitat Invertebrati. Cierre Edizioni, Sommacampagna, Verona, 5, 223–242.
- Zapparoli, M. & Iorio, E. (2012) The centipedes (Chilopoda) of Corsica: catalogue of species with faunistic, zoogeographical and ecological remarks. *International Journal of Myriapodology*, 7, 15–68.
<http://dx.doi.org/10.3897/ijm.7.3110>
- Zapparoli, M. & Minelli, A. (2005) Chilopoda. In: Ruffo, S. & Stoch, F. (Eds.), Checklist e distribuzione della fauna italiana. *Memorie del Museo Civico di Storia naturale di Verona, 2a serie, Sezione Scienze della Vita*, 16, 123–125 [and electronic database].
- Zapparoli, M., Minelli, A. & Schembri, P.J. (2004) The centipedes of the Maltese Archipelago (Chilopoda). *Revue Suisse de Zoologie*, 111, 433–456.
- Zapparoli, M. & Testa, G. (1995) Chilopodi dell'Abruzzo Teramano (Chilopoda). *Bollettino dell'Associazione Romana di Entomologia*, 49, 27–43.
- Zapparoli, M. & Trematerra, P. (1993) Chilopodi dei meleti della Valtellina. *Bollettino di Zoologia, Agraria e Bachicoltura*, (2), 25, 41–48.