

## *Annotated Bibliography for Millipedes*

### **Catalogs**

- Hoffman, R.L. & Keeton, W.T. 1960. A list of the generic names proposed in the diplopod order Spirobolida with their type species. *Transactions of the American Entomological Society*, 86, 1–26.
- Jeekel, C.A.W. 1971. *Nomenclator generum et familiarum Diplopodorum*: A list of the genus and family-group names in the Class Diplopoda from the 10<sup>th</sup> edition of Linnaeus, 1758, to the end of 1957. Amsterdam, Monografieën van de Nederlandse Entomologische Vereniging No 5, 412 pp. Generic catalog, all generic names introduced between 1758-1957.
- Marek, P.E., Bond, J.E. & Sierwald, P. 2003. Rhinocricidae Systematics II, A species catalog of the Rhinocricidae (Diplopoda, Spirobolida) with synonymies. *Zootaxa*, 308, 1–108.
- Shelley, R. M., P. Sierwald, S. B. Kiser & S. I. Golovatch. 2000. *Nomenclator generum et familiarum Diplopodorum II*. A list of the Genus and Family-group names in the Class Diplopoda from 1958 through 1999. 167 pp, Pensoft Publisher, Bulgaria. Pensoft Series Faunistica 20. Generic catalog, all generic names introduced between 1958 and 1999.
- Van den Spiegel, D., S. I. Golovatch & M. Hamer. 2002. Revision of some of the oldest species in the millipede genus *Sphaerotherium*, Brandt, 1833, (Diplopoda, Sphaerotheriida, Sphaerotheriidae), with new synonymies. *African Invertebrates*, 43, 143 - 181. Contains a catalog of the species in the genus *Sphaerotherium*.

### **Checklists**

- Bollman, C.H. 1893. The Myriapoda of North America. *Bulletin of the United States National Museum* 46, 200pp.
- Chamberlin, R.V. 1922. The millipeds of Central America. *Proceedings of the U.S. National Museum*, 60(8), 1–71.
- Chamberlin, R.V. & Hoffman, R.L. 1958. Checklist of the millipeds of North America. *Bulletin of the US National Museum*, 212, 1–236.
- Enghoff, H. 2003. Diplopoda, Millipedes. IN: Goodman & Bensteadt (eds), *The Natural History of Madagascar*, pages 617-627. University of Chicago Press, 1709pp
- Hamer, M.L. 1998. A checklist of the Southern African millipedes (Myriapoda, Diplopoda). *Annals of the Natal Museum* 39, 11-82.
- Hoffman, R.L. 1999. *Checklist of the Millipedes of North and Middle America*. Virginia Museum of Natural History, Special Publication No. 8, 1–584.
- Loomis, H.F. 1964. The millipeds of Panamá (Diplopoda). *Fieldiana, Zoology* 47(1), 1–134.
- Loomis, H.F. 1968. A checklist of the millipeds of Mexico and Central America. *Bulletin of the U.S. National Museum* 266, 1–137.
- Mesibov, R. Tasmanian Multipedes. On-line checklist of Tasmanian Millipedes (and other Myriapodes). Contains checklists and bibliography. URL:  
<http://www.qvmag.tas.gov.au/zoology/multipedes/mulintro.html>

Mesibov, R. 2002. *Australian Biological Resources Study*. Australian Biodiversity Information Facility: Australian Faunal Directory. This is a searchable, online database of Australian fauna. Go to [www.deh.gov.au/biodiversity/abrs/online-resources/abif/fauna/afd/index.html](http://www.deh.gov.au/biodiversity/abrs/online-resources/abif/fauna/afd/index.html) and follow the path: Groups - Myriapods - Diplopoda.

### **Classifications**

- Hoffman, R.L. 1980. *Classification of the Diplopoda*. Genève: Muséum d'Histoire Naturelle, 237pp. Detailed description of systematic history for each order; annotated bibliography.
- Krabbe, E. 1982. Systematik der Spirostreptidae (Diplopoda, Spirostreptomorpha). *Abhandlungen und Verhandlungen des Naturwissenschaftlichen Vereins in Hamburg (NF)* 24, 476pp. Comprehensive monograph of the family.
- Shear, W.A. 2000. On the millipede family Heterochordeumatidae, with comments on the higher classification of the order Chordeumatida (Diplopoda). *Invertebrate Taxonomy* 14, 363-376. Revised classification of the order Chordeumatida.
- Shelley, R.M. 2003. A revised, annotated, family-level classification of the Diplopoda. *Arthropoda Selecta* 11(3), 187–207. Newest, comprehensive family level classification, with extensive bibliography.

### **Collections**

- Sierwald, P. & Reft, A.J. 2004. The millipede collections of the world. *Fieldiana*, N.S. 103 (1532), 1–100. In addition to listing over 260 millipede collections, detailed tables on type specimen deposition.

### **Ecology**

- Crawford, C.S. 1992. Millipedes as model detritivores. *Berichte des Naturwissenschaftlich-Medizinischen Verein Innsbruck* 10, 277-288.
- Schäfer, M. 1990. The soil fauna on a beech forest on limestone: Trophic structure and energy budget. *Oecologia* 82, 128-136.
- Wolters, V. & K Ekschmitt. 1997. Gastropods, isopods, diplopods, and chilopods: neglected groups of the decomposer food web. IN: Benckiser, G. (ed.) *Fauna in soil ecosystems*, 265-306, Marcel Dekker, Inc., New York, Basel, Hong Kong, 414pp.

### **Fossil Millipedes**

- Hoffman, R.L. 1969. Myriapoda, exclusive of Insecta, pp 572-606. In: R.C. Moore (ed.), treatise on Invertebrate Paleontology, Pt R, Arthropoda 4, volume 2. Geological Society of America and University of Kansas Press, Lawrence.
- Shear, W.A. 1998. The fossil record and evolution of Myriapoda. IN: Fortey, R.A. & R. H. Thomas. *Arthropod Relationships*, 211- 212. The Systematics Association Special Volume Series 55, Chapman & Hall, London, New York, 383pp.
- Wilson, H.M., L.I. Anderson. 2004. Morphology and taxonomy of paleozoic millipedes (Diplopoda: Chilognatha: Archipolypoda) from Scotland. *Journal of Paleontology*, 78(1), 169-184.

**Handbooks**

- Attems, C. G. 1926. *Myriapoda*. In: Kükenthal & Krumbach (eds.) Handbuch der Zoologie 4, 1-402. German, still extremely useful overview over millipede morphology and biology.
- Blower, J.G. 1985. *Millipedes*. synopsis of the British Fauna (NS) 35. The Linnean Society of London, 242pp. Condensed introduction to millipede morphology and biology, with detailed accounts of the British species. Can be used as an identification manual. With a glossary of terms at the end
- Demange, J.-M. 1981. *Les Mille-Pattes, Myriapodes*. Société nouvelle des éditions Boubée, Paris, 284pp. French; condensed introduction to myriapodes, covering centipedes and millipedes; with detailed accounts of French species. Can be used as an identification manual.
- Hoffman, R. L. 1982. Diplopoda. IN: S. P.Parker (ed.) Synopsis and Classification of Living Organisms, 689-724. McGraw Hill, New York, 1232pp. Valuable summary for each millipede family. Treatment of families not always consistent.
- Hopkin, S.P. & H.J. Read. 1992. *The Biology of Millipedes*. Oxford University Press; Oxford, New York, Tokyo, 233pp. Main focus on general biology and ecology of millipedes.
- Kästner, A. 1963. *Lehrbuch der speziellen Zoologie*, Teil I: Wirbellose, 2. Halbband. VEB Gustav Fischer Verlag, Jena. 1423pp. German, similar to the 'Biology of Millipedes,' but with a much expanded systematic section, in the tradition of European handbooks.
- Verhoeff, K.W. 1914. Die Diplopoden Deutschlands: eine allgemeine morphologisch-physiologische Einführung. Wintersche Verlagsbuchhandlung, Leipzig, 640pp
- Verhoeff, K.W. 1928. Klasse Diplopoda I. In: H. G. Bronn's Klassen und Ordnungen des Tier-Reichs. Leipzig, Akademische Verlagsgesellschaft 5. 2. II, 1-1071.
- Verhoeff, K.W. 1932. Klasse Diplopoda II. In: H. G. Bronn's Klassen und Ordnungen des Tier-Reichs. Leipzig, Akademische Verlagsgesellschaft 5.2.II, 1073- 2084. Both Verhoeff volumes together represent the 'Scripture' of millipede morphology. Verhoeff's morphology is detailed and summarizes all knowledge up to the time of publication. The volumes lacks an index and subheaders are used too sparingly, making this important work somewhat cumbersome to deal with. However, the morphological information is well worth the effort. Verhoeff uses his own 'nomenclature' for many of the groups. All synonyms of older names can be found in Hoffman, 1980 (see above) and on this web site in the Taxonomy section.

**Historical/Classical works**

- Brandt, Johann F. 1833. Tentaminum quorundam monographicorum Insecta Myriapoda Chilognatha Latreillii spectantium. *Bulletin de la Société Impériale des Naturalists de Moscou*, 6, 194-209.
- Brandt, Johann F. 1841. Requeil de mémoires relative à l'ordre des Insectes Myriapodes. *Bulletin Scientifique, Académie Impériale des Sciences, St.-Pétersbourg*, 5-9, 1-189.  
A Collection of all Brandt's papers on myriapods.
- Eichwald, 1830. Orodo III. Myriapoda, Latr.. *Zoologia Specialis*, 2, 122-125.
- Fabricius, Johann Christian. 1775. *Systema Entomologiae*.
- Gervais, Paul. 1847. Myriapodes, in Walckenaer & Gervais. *Histoire naturelle des Insects. Aptères. Librairie encyclopédique de Roret, Paris*, 4, 1-333.

- Gray, John E. 1832. In: *Griffith & Pidgeon, The Class Insecta Arranged by the Baron Cuvier*, 14.
- Humbert, Alois. 1865. Essai sur les Myriapodes de Ceylon. *Mémoires de la Société de Physique et d'Histoire Naturelle de Genève*, 18, 1-62.
- Karsch, Ferdinand. 1881. Neue Juliden des Berliner Museums, als Prodrömus einer Juliden-Monographie. *Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart*, 54, 1-79.
- Koch, Carl Ludwig. 1863. *Die Myriapoden*, Druck und Verlag von H.W. Schmidt, Halle. 1, 1-134; 2, 1-112.
- Koch, Carl Ludwig. 1847. System der Myriapoden mit den Verzeichnissen und Berichtigungen zu Deutschlands Crustaceen, Myriapoden, und Arachniden. *System der Myriapoden*. Friedrich Pustet, Regensburg.
- Latzel, Robert. 1884. Die Symphylen, Pauropoden und Diplopoden, *Die Myriopoden der Österreichisch-Ungarischen Monarchie*, 2, i-xi+1-414.
- Linnaeus, Carl. 1758. Insecta Aptera. *Systema Naturae*. ed. 10, 1, 1-824.
- Newport, George, 1844. A list of the species of Myriapoda, Order Chilognatha contained in the cabinets of the British Museum, with descriptions of a new Genus and thirty-two new Species. *The Annals and Magazine of Natural History*, {1} 13 (84), 263-270.
- Pocock, Reginald Innes. 1894. Chilopoda, Symphyla, and Diplopoda from the Malay Archipelago. *Weber (ed.): Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, herausgegeben von Dr. Max Weber*, 3, 307-400.
- Pocock, Reginald Innes. 1903-1910. Class Diplopoda, Blainville. *Biologia Centrali-Americana, Chilopoda and Diplopoda*. pp. 41-217.
- von Porat [also as Porath], Carl Oscar. 1872. Myriopoda Africae australis, in Museo Regio Holmiensi asservata, recensuit. Pars II. Diplopoda. *Öfversigt af Kongl. Vetenskaps-Akademiens Förhandlingar, Stockholm*, 29 (5): 3-45.
- von Porat [also as Porath], Carl Oscar. 1894. Zur Myriopodenfauna Kameruns. *Bihang till Kongl. Svenska Vetenskaps-Akademiens Handlingar, Stockholm*, Band 20, Afd. IV, No. 5: 1-90.
- Rafinesque, Constantine Samuel. 1820. VI. Class. Entomia. - The Insects. *Annals of Nature*, pp. 7-10.
- DeSaussure, Henri & Zehntner, Leo. 1902. Histoire Naturelle des Myriapodes de Madagascar. *Histoire Physique Naturelle et Politique de Madagascar*, 27: 1-355.
- Say, Thomas. 1821. Descriptions of the Myriapodae of the United States. *Journal of the Academy of Natural Sciences in Philadelphia*, 2 (1): 102-114.
- Seba, Albertus. 1734. Locupletissima rerum Naturalium Thesauri Accurata Descriptio et Iconibus Artificiosissimis Expressio per Universam Physices Historiam. *Seba Thesaurus*, 1: 130-132; pl. 81.
- Voges, Ernst. 1878. Beiträge zur Kenntniss der Juliden. *Zeitschrift für Wissenschaftliche Zoologie*, 31: 127-194.
- Wood, Horatio C. 1865. The Myriapoda of North America. *Transactions of the American Philosophical Society, N.S.* 13, 137-248.

Some classical works are available on-line.

### **Identification keys**

Many keys to species and genera can be found in monographic works. Citations of extensive keys will be added here in the future.

Kevan, D.K.McE. & G.G.E. Scudder. 1989. 1. Myriapods. Illustrated Keys to the Families of Terrestrial Arthropods of Canada. Biological Survey of Canada taxonomic Series, 1, 88pp.

Hoffman, R.L., S.I. Golovatch, J. Adis & J.W. de Morais. 1996. Practical keys to the orders and families of millipedes of the Neotropical region (Myriapoda: Diplopoda). Amazoniana, 14(1/2), 1-35.

### **Phylogeny**

Engelhoff, H. 1981. A cladistic analysis and classification of the millipede order Julida. Zeitschrift für Zoologische Systematik und Evolutionsforschung 19, 285-319.

Engelhoff, H. 1984. Phylogeny of millipedes—a cladistic analysis. Zeitschrift für Zoologische Systematik und Evolutionsforschung 22(1), 8-26.

Engelhoff, H. 1991. A revised cladistic analysis and classification of the Julida. Zeitschrift für Zoologische Systematik und Evolutionsforschung 29(4), 241-263.

Sierwald P., W.A. Shear, R.M. Shelley & J.E. Bond. 2003. Millipede phylogeny revisited in the light of the enigmatic order Siphoniulida. Journal of Zoological Systematics and Evolutionary Research, 41(2), 87-99.

Regier, J. C. & J. W. Shultz. 2001. A phylogenetic analysis of the Myriapoda (Arthropoda) using two nuclear protein-encoding genes. *Zoological Journal of the Linnean Society* 132(4), 469-486.

Regier, J.C., H.M. Wilson & J.W. Shultz. 2005. Phylogenetic analysis of Myriapoda using three nuclear protein-coding genes. *Molecular Phylogenetics and Evolution*, 34, 147-158.

Simonsen, A. 1990. Phylogeny and Biogeography of the Millipede Order Polydesmida, with Special Emphasis on the Suborder Polydesmidea. Museum of Zoology, University of Bergen, unpublished PHD thesis, 114pp.

### **Popular Books**

Levi, H.W. & L.R. Levi, 1990. *Spiders and Their Kin*. A golden Guide, Golden press, New York, 160pp. There are several pages at the end of the book devoted to millipedes, centipedes and other terrestrial arthropods. For a long time, this was the only account of millipedes in more popular literature.

McMonigle, O. 2005. *Giant Millipedes*. The Enthusiast's Handbook. Elytra&Antenna, 44 pages. with beautiful color photographs, information on husbandry of various millipedes. URL: [www.ElytraandAntenna.com](http://www.ElytraandAntenna.com)

Shear, W.A. 1999. Millipeds. *American Scientist* 87, 232-239. Easy- to-read overview over millipedes and their evolution.

Shelley, R.M. 1999. Centipedes and Millipedes, with emphasis on North American Fauna. The Kansas School Naturalist, 45 (3), 15 pp. Emporia State University. An accurate

systematic account of the different groups of millipedes and centipedes from one of the world's leading experts. URL: <http://www.emporia.edu/ksn/>

Walls, J.G. ?. The Guide to Owning Millipedes and Centipedes. T.F.H. Publications, 64pp.

Introduction to millipedes and guide to their care. URL: <http://www.tfhpublishations.com/>

### **Regional Faunas**

Bueno-Villegas, J., P. Sierwald & J. Bond. 2004. Diplopoda. IN: Bousquets, J. L., J. J. Morrone, O.Y. Ordóñez & I.V. Fernández (eds), *Biodiversidad, taxonomía y biogeografía de artrópodos de México*, **IV**, 569-599.

Mikhailjova, E.V. 2004. *The millipedes (Diplopoda) of the Asian part of Russia*. Pensoft, Sofia, Moscow, 292pp.

This section will be expanded in the near future.

### **Type Catalogs**

Dethier, M. 1998. *La collection Delhez*. 1. Catalogue provisoire. Bulletin des Chercheurs de la Wallonie, XXXVIII, 33–76. [non vidi]

Johns, P.M. 2000. Canterbury Museum invertebrate types other than arachnid, insect and molluscan. *Records of Canterbury Museum*, 16, 83–93.

Korsós, Z. 1983. Diplopod types in the Hungarian Natural History Museum, I. *Annales Historico-Naturales Musei Nationalis Hungarici*, 75, 117–120.

Leonardi M., Quaroni, A., Rigato, F., & Scali, S. 1995. Le collezioni del Museo Civico di Storia Naturale di Milano. *Atti della Società Italiana di Scienze e del Museo Civico di Storia Naturale di Milano*, 135(1), 3–296.

Manfredi, P. 1976. Catalogo dei tipi del Museo civico di Storia Naturale di Milano. IV. I tipi dei Miriapodi (Diplopoda e Chilopoda). *Atti della Società Italiana di Scienze e del Museo Civico di Storia Naturale di Milano*, 117, 214–238.

Moritz, M. & Fischer, S.-C. 1973. Die Typen der Myriapoden-Sammlung des Zoologischen Museums Berlin. I. Diplopoda. Teil 1., Polyxenida, Glomerida, Sphaerotheriida, Glomeridesmida, Polyzonida, Craspedosomatida (Striariidae, Trachysomatidae, Chamaesomatidae, Orobainosomatidae, Mastigophorophyllidae, Neoatractosomatidae, Verhoeffiidae, Heterolatzeliidae, Conotylidae, Diplomaragnidae). *Mitteilungen aus dem Zoologischen Museum in Berlin*, 49, 323–375.

Moritz, M. & Fischer, S.-C. 1974. Die Typen der Myriapoden-Sammlung des Zoologischen Museums Berlin. I. Diplopoda. Teil 2. Craspedosomatida (Chordeumatidae, Anthroleucosomatidae, Anthogonidae, Entomobielziidae, Rothenbühleriidae, Brachychaeteumatidae, Haplobainosomatidae, Attemsiidae, Craspedosomatidae, Callipodidae, Lysiopetalidae), Stemmiulida, Spirostreptida. *Mitteilungen aus dem Zoologischen Museum in Berlin*, 50, 351–385.

Moritz, M. & Fischer, S.-C. 1975. Die Typen der Myriapoden-Sammlung des Zoologischen Museums Berlin. I. Diplopoda. Teil 3: Julida, Spirobolida. *Mitteilungen aus dem Zoologischen Museum in Berlin*, 51, 199–255.

Moritz, M. & Fischer, S.-C. 1978a. Die Typen der Myriapoden-Sammlung des Zoologischen Museums Berlin. I. Diplopoda. Teil 4: Polydesmida (Paradoxosomatidea,

- Sphaeriodesmidea, Polydesmidea). Teil 5: Ergänzungen (Teile 1 bis 3). *Mitteilungen aus dem Zoologischen Museum in Berlin*, 54, 99–160.
- Moritz, M. & Fischer, S.-C. 1978b. Die Typen der Myriapoden-Sammlung des Zoologischen Museums Berlin. I. Diplopoda. Teil 6: Nachtrag zu den Teilen 1 bis 4. *Mitteilungen aus dem Zoologischen Museum in Berlin*, 54, 333–343.
- Rack, G. 1973. Die entomologischen Sammlungen des Zoologischen Instituts und Zoologischen Museum der Universität. III. Teil (Nachtrag). *Mitteilungen aus dem Hamburgischen Zoologischen Institut*, 70, 105–118.
- Sierwald, P., Bond, J.E. & G. T. Gurda. 2005. The millipede type specimens in the collections of the Field Museum of Natural History. *Zootaxa*, 1005, 64pp.
- Stagl, V. 2003. Zur Geschichte der Myriapoden-Forschung in Österreich und der Myriapoden-Sammlung des Naturhistorischen Museums in Wien. *Denisia*, 8, 165–178.
- Stoev P. & Beron, P. 2001. On the type specimens of Myriapoda (Chilopoda, Diplopoda) in the collection of the National Museum of Natural History in Sofia. *Arthropoda Selecta*, 9(2), 91–102.
- Viggiani, G. 1973. Le specie descritte da Filippo Silvestri (1873-1949). *Bollettino del Laboratoriodi Entomologia 'Filippo Silvestri,' Portici*, 30[1972–1973], 351–418.
- Wallin, L. 1991. *Catalog of Type Specimens*. 2. General Zoology. Uppsala University, 80 pp. [non vidi]
- Weidner, H. 1960. Die entomologischen Sammlungen des Zoologischen Staatsinstituts und Zoologischen Museums Hamburg. III. Teil, Chilopoda und Progoneata. *Mitteilungen aus dem Hamburgischen Zoologischen Museum und Institut*, 58, 57–104.
- Wirkner, C.S., Stagl, V. & Turk, N. 2002. Type specimens of the Chordeumatida in the Natural History Museum Vienna. *Kataloge der wissenschaftlichen Sammlungen des Naturhistorischen Museums in Wien*, 16, Myriapoda (1), 1–31.

On-line millipeded type catalogs:

- Department of Invertebrate Zoology. The myriapod collection. Museum of Comparative Zoology [MCZ]. Available from:  
<http://collections.oeb.harvard.edu/Invertebrate/InvertebrateSearch.htm> (14 April 2005)
- Enghoff, H. (2005). Types in the Myriapoda collection - Class Diplopoda. The Natural History Museum of Denmark [ZMUC]. Available from:  
<http://www.zmuc.dk/EntoWeb/collections-databaser/Diplopoda/Diplopoda.htm> (April 14, 2005)
- Green, G. & Peden, Alex E. (2005) Type Specimens of Animals and Plants in the Collection of the Royal British Columbia Museum. Royal British Columbia Museum [BCPM]. Available from: [http://www.royalbcmuseum.bc.ca/nh\\_papers/typelist/typelist.html](http://www.royalbcmuseum.bc.ca/nh_papers/typelist/typelist.html) (14 April 2005).
- Göteborgs Naturhistoriska Museet. Collections, type database. Naturhistoriska Museet, Göteborg [GNM]. Available from: <http://www.gnm.se/gnm/Default.asp?res=1024> and [http://www.gnm.se/gnm/typreg/e\\_default.asp](http://www.gnm.se/gnm/typreg/e_default.asp) (14 April 2005)
- Harvey, M.S. (2005). Spiders and Scorpions. List of primary type material. Western Australian Museum, Perth [WAMP]. Available from:  
<http://www.museum.wa.gov.au/default.asp?et=3&ei=140> (14 April 2005).

The INHS Insect Collections. (2005) Insect Collection Database. Illinois Natural History Service [INHS]. Available from: [http://ctap.inhs.uiuc.edu/Insect/search\\_inhs.asp](http://ctap.inhs.uiuc.edu/Insect/search_inhs.asp) (14 April 2005)

### **Congress Proceedings**

- Demange, J. M. & Mauriès J.P. (Eds). 1969. 1er Congrès International de Myriapodologie. Paris (France), 8-13 avril 1968, Comptes-Rendus. *Bulletin du Muséum National d'Histoire Naturelle, Paris*, 41, Suppl. nr. 2, 448 pp.
- Blower, J.G. (Ed). 1974. Myriapoda. Second International Congress of Myriapodology. *Symposia of the Zoological Society of London*, n°32, Academic Press, London, 712 pp.
- Kraus, O. (Ed). 1978. Myriapoda. III. Internationaler Kongress für Myriapodologie. Hamburg, 3.-9. April 1975. *Abhandlungen und Verhandlungen des Naturwissenschaftlichen Vereins in Hamburg*, (NF), **21/22**, 380 pp.
- Camatini, M. (Ed). 1979. *Myriapod Biology*. Academic Press, London, 456 pp.
- Ellis, W.N., Jeekel, C.A.W. & Pieters, F.F.J.M. (Eds). 1985. Proceedings of the 6th International Congress of Myriapodology. Amsterdam, 12-17 April 1984. *Bijdragen tot de Dierkunde*, Vol. **55**(1), 218 pp.
- Minelli, A. (Ed). 1990. *Proceedings of the 7th International Congress of Myriapodology*. E.J. Brill, Leiden, 480 pp.
- Meyer, E., Thaler, K. & Schedle, W. (Eds). 1992. Advances in Myriapodology. *Berichte des naturwissenschaftlich-mediziischen Verein Innsbruck*, Supplement 10, 465 pp.
- Geoffraoy, J.J., Mauriès, J.P. & Nguyen Duy-Jacquemin, M. (Eds). 1996. Acta Myriapodologica. *Mémoires du Muséum National d'Histoire Naturelle*, 169, 682 pp.
- Enghoff, H. (Ed). 1997. Many-legged animals - A collection of papers on Myriapoda and Onychophora. *Entomologica Scandinavia*, Supplement, 51, 329 pp.
- Wytwer, J. & Golovatch, S. I. (Eds). 2001. Progress in Studies on Myriapoda and Onychophora. *Fragmenta Faunistica, Warszawa*, 43 (Supplement 2000). XIV+396 pp.
- Hamer, M. (Ed). 2003. Myriapodology in the New Millenium. Proceedings of the 12th International Congress of Myriapodology. South Africa, 2002. *African Invertebrates, a Journal of Biodiversity Research* (formerly: Annals of the Natal Museum), 44(1), 338pp.

### **International Congresses of Myriapodology**

- 1968, Paris, France, [1st Int. Congress](#)
- 1972, Manchester, UK,
- 1975, Hamburg, Germany,
- 1978, Gargano, Italy,
- 1981, Radford, Virginia, USA,
- 1984, Amsterdam, The Netherlands,
- 1987, Vittorio Veneto, Italy,
- 1990, Innsbruck, Austria,
- 1993, Paris, France, [9th Int. Congress](#)
- 1996, Copenhagen, Denmark, [10th Int. Congress](#)
- 1999, Bialowieza, Poland, [11th Int. Congress](#)
- 2002, Mtuzini, South Africa, [12th Int. Congress](#)



MILLI-PEET, Millipede Bibliography  
2005, Bergen, Norway, [13th Int. Congress](#)  
2008, proposal for Görlitz, Germany, 14th Int. Congress

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