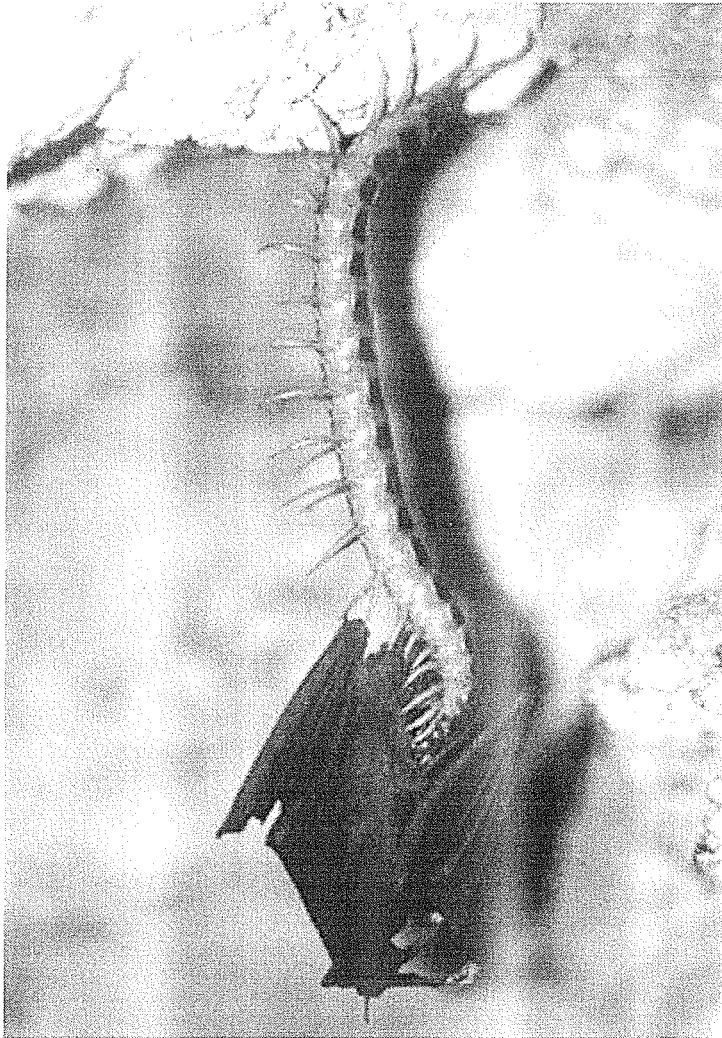


Bulletin du Centre International de Myriapodologie



**BULLETIN DU
CENTRE INTERNATIONAL DE MYRIAPODOLOGIE**



Giant centipede *Scolopendra gigantea* attacking a bat in a Venezuelan cave
(Photo after Jesus Molinari)

MYRIAPODA & ONYCHOPHORA



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Cover picture:

Giant centipede *Scolopendra gigantea* attacking a bat in a Venezuelan cave (Photo after Jesus Molinari). The centipede is holding and eating a freshly killed bat, *Mormoops megalophylla*, while hanging from the ceiling in the antichamber of Cueva del Guano, Paraguaná Peninsula, Venezuela.

after Molinari J., Gutiérrez E. E., De Ascensão A. A., Nasar J. M., Arends A. & Márquez R. J. - 2005 - Predation by giant centipedes, *Scolopendra gigantea*, on three species of bats in a Venezuelan cave. *Caribbean Journal of Science*, 41 (2): 340-346.

Illustration reproduced by courtesy of the authors.

L'équipe de rédaction a conçu et réalisé ce bulletin grâce à la collaboration des 97 collègues qui ont répondu cette année à notre questionnaire.

The editorial team have conceived and realized the present bulletin with the participation of 97 colleagues who answered the questionnaire.

Merci à tous de votre participation. *Thank you very much for contribution.*



Foreword / Avant-propos

The present bulletin is the result of the work realized by the CIM-secretariat during 2005-2006, in collaboration with colleagues that have sent informations and answered the questionnaire. Thank you very much to all of you for constructive help and contribution.

In May 2005, the CIM society comprises 174 members that show a decrease since last year. 9 new members have been registered in 2005 from, Australia, Germany, Greece, Hungary, India, Russia, South Africa, Taiwan, Tunisia, and several candidates are hoped for 2007, while 11 members have been removed from the list in 2005, then 11 in removed in 2006 after decease, resignation or complete disappearance during at least four years.

97 people sent a reply to the questionnaire 2005/2006. Some members answered the classical way, other via e-mail or directly from the webpage.

Final passing of Statutes, Constitution and By-Laws of the Society were published in the previous bulletin in 2003. The definitive updated version of these texts is now available on the CIM website on <http://www.mnhn.fr/assoc/myriapoda/CIMSOC.HTM>

Besides the management of the Society through the Webpage, Secretariat and Treasury, and the development of the CIM as an international scientific Society, one of the main activity we managed during the period 2004-2006 was the improvement and increase of the relationships between our international scientific society and the MNHN at Paris. A protocole for agreement was finalized and formally written in 2004 for a three-years period. Final passing of this convention has been accepted by the MNHN in June 2004 and it was formally approved by the CIM General Assembly in July 2005 at Bergen (Norway), during the 13th International Congress of Myriapodology. The International Congress was organised in July 2006 by Bjarne Meidell and coll. and the proceedings are published in December 2006.

We also had to vote for the renewal of the CIM Council for 2005-2008.

Due to particular situation regarding technical and exceptional functioning aspects of the Secretariat in 2006, the Bulletin is published at the end of the year (December 2006). It has been decided to mail the CIM Questionnaire in the mean time as a separate sheet joined to the bulletin. Please find it, fill it and send it back to the Secretary.

Best wishes and regards

Jean-Jacques GEOFFROY
General-Secretary of the CIM

N total 734	Ex-Members 563	Members 2006 171	Active Members 2006 153	
			Full active Members 123	Associate active Members 30
The CIM in 2006			Moral Members 8	Honorary Members 10
			Benefactor Members 0	

Centre International de Myriapodologie
Muséum National d'Histoire Naturelle, Département Systématique & Evolution
USM602 Taxonomie-Collections Section Zoologie-Arthropodes
CP n° 53 61, rue Buffon F-75231 Paris Cedex 05 (France)

<http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM>

Presidential Report (Rapport Moral) 2005-2006

The 38th Bulletin du Centre International de Myriapodologie, edited by J.-J. Geoffroy, M. Nguyen-Duy Jacquemin and J.-P. Mauriès, was published in 2005 and lists no less than 353 papers on the Myriapoda. In addition, the Bulletin contains, as usual, a List of Topics being dealt with or scheduled by workers on Myriapoda and Onychophora and a World Directory of Myriapodologists, both compiled and maintained by J.-J. Geoffroy. The Bulletin continues to be invaluable to workers in the field and a link between myriapodologists.

The 13th International Congress of Myriapodology was held in Bergen, Norway from 25th to 30th July 2005. Organised by Bjarne Meidell and Per Djursvoll this was a great success with a high standard of contributions.

Our thanks are again due to the Secretariat of the Centre International de Myriapodologie Paris, namely Dr Jean-Jacques Geoffroy (General-Secretary) and Dr Monique Nguyen-Duy Jacquemin (Treasurer), whose constant hard work ensures the continued development of our successful international scientific society.

J G E Lewis, President of the CIM

How to become a member

Anyone aiming to become a regular active member of the **Centre International de Myriapodologie / International Society for Myriapodology** has to simply send a request for candidature to the General-Secretary.

The new candidate is invited to send his request via a simple informative mail or e-mail.

The new candidate is invited to send his complete address, telephone, e-mail address, and the topics related to myriapodology in which he is involved. To this document is joined a short *curriculum vitae* including age, position and interests of the candidate.

The new candidate must be supported by one proposer (sponsor, godfather), regular member of CIM in good statement.

The candidature is registered by the General-Secretary and forwarded to the members of the Council. The candidate is accepted after evaluation by the Council during a meeting of the council or by e-mail, after a two-months voting period.

The new member is informed and is therefore invited to send his subscription to the Treasurer.

The name and research activities of the member are listed in the CIM Directory and the member receives the CIM Bulletin and the CIM questionnaire.

Informations on statutes and rules are available on
<http://www.mnhn.fr/assoc/myriapoda/CIMSOC.HTM>

J.-J. Geoffroy, General-Secretary of the CIM

Executive Committee and Council 2005 - 2008

10 members of the **CIM Council** have been elected for 2005-2008 by the General Assembly 2005 at Bergen, Norway

The **General-Secretary** has been appointed for 2005-2008

The **General Treasurer** has been appointed for 2005-2008

These are the 12 members of the **Executive Committee**

The **President** and **Vice-President** has been elected by the Executive Committee

President, Vice-President, Secretary and Treasurer are members of the **Board**

<p>President: John G. E. Lewis Manor Mill Farm Halse TAUNTON Somerset TA43AQ England UK johngelewis@realmail.co.uk</p>	<p>Vice-President: Michelle L. Hamer School of Botany and Zoology University of Natal, Pietermaritzburg, Kwazulu-Natal Private Bag X01 SCOTTSVILLE 3209 South-Africa hamern@ukzn.ac.za</p>
<p>Secretary: Jean-Jacques Geoffroy Muséum National d'Histoire Naturelle Département Ecologie et Gestion de la Biodiversité USM306 Réseaux Trophiques du Sol 4 avenue du Petit Château F-91800 BRUNOY France jeoffroy@mnhn.fr jjeoffroy@club-internet.fr</p>	<p>Treasurer: Monique Nguyen Duy - Jacquemin Muséum National d'Histoire Naturelle Département Systématique & Evolution USM602 Taxonomie-Collections, Section Zoologie-Arthropodes 61 rue Buffon F-75231 PARIS Cedex 05 France monguyen@mnhn.fr</p>
<p>Henrik Enghoff Zoologisk Museum / Museum of Zoology Universitetsparken 15 DK 2100 COPENHAGEN Denmark henghoff@snm.ku.dk</p>	<p>Concillors Zoltán Korsós Department of Zoology Hungarian Natural History Museum Baross u. 13 H-1088 BUDAPEST Hungary korsos@zoo.zoo.nhmus.hu</p>
<p>Bjarne Meidell Naturhistoriske Samlinger Bergen Museum / Universitetet i Bergen Muséplass, 3 N-5020 BERGEN Norway bjarne.meidell@zmb.uib.no</p>	<p>Robert Mesibov [Queen Victoria Museum and Art Gallery School of Zoology, University of Tasmania] PO Box 101, PENGUIN, Tasmania, 7316 Australia mesibov@southcom.com.au</p>
<p>Luis Alberto Pereira Facultad de Ciencias naturales y Museo Paseo del Bosque s/n RA-1900 LA PLATA Argentina pereira2@speedy.com.ar</p>	<p>Helen J. Read 2, Egypt Wood Cottages Egypt Lane FARNHAM COMMON Bucks SL2 3LE UK helen.read@dsl.pipex.com</p>
<p>Rowland M. Shelley North Carolina State Museum of Natural Sciences Research Lab 4301 Reedy Creek Rd. RALEIGH NC 27607 USA rowland.shelley@ncmail.net</p>	<p>Karel Tajovsky Institute of Soil Biology Academy of Sciences of the Czech Republic Na Sádkách 7 CZ-37005 CESKE BUDEJOVICE Czech Republic tajov@uph.cas.cz</p>

The future executive committee will be elected in 2008 during the 14th ICM at Görlitz (Germany) by the General Assembly for 2008-2011
Candidatures for membership of Council are strongly invited (to be sent to the Secretary).

CENTRE INTERNATIONAL DE MYRIAPODOLOGIE
Muséum National d'Histoire Naturelle, Département Systématique & Evolution
USM602 Taxonomie-Collection (Section Zoologie-Arthropodes)
CP n°53 - 61, rue Buffon F-75231 Paris Cedex 05 (France)

Created in Paris in 1968, the CENTRE INTERNATIONAL DE MYRIAPODOLOGIE (CIM) regroups myriapodologists of whole world. The secretariat of the CIM is located in the Muséum National d'Histoire Naturelle of Paris: Département Systematique & Evolution (USM602). Its mission is to rapidly inform myriapodologists (and other zoologists and biologists) of works which are in progress or published in all the fields of myriapodology (Myriapoda & Onychophora), from the study of macromolecules to the study of ecosystems and landscape ecology.

For its functioning, the CIM receives from its members either an annual subscription, or books and reprints destined to set up a specialized library for myriapodology maintained. This myriapodological library is located in the «Muséum National d'Histoire Naturelle, Paris».

Each year, on December, registered members of the CIM receive a questionnaire. This questionnaire asks each member to provide a list of papers published during the year, as well as research work in progress or in project. It also asks for any informations of general interest to researchers whose work involves Myriapoda or Onychophora. The questionnaires are returned by the end of February; the bibliographical and analytical bulletin with the directory is compiled from all the replies, which come from countries around the world. This bulletin is sent to every member in spring. The informations are also available in the webpages of the CIM site, harboured at the MNHN, Paris on <<http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM>>

According to the rules of the CIM, any member who does not reply to the questionnaire during three years or does not send dues or reprints, is then removed from the list.

Apart from its wider role of providing information and promoting research and education on Myriapod and Onychophoran Biology, the CIM helps to better coordinate some projects and also must ensure, as co-organizer, the regular holding of the international congresses of myriapodology which take place every three years:

1) 1968 (Paris, France); 2) 1972 (Manchester, UK); 3) 1975 (Hamburg, Germany); 4) 1978 (Gargnano, Italy); 5) 1981 (Radford, Virginia, U.S.A.); 6) 1984 (Amsterdam, The Netherlands); 7) 1987 (Vittorio Veneto, Italy); 8) 1990 (Innsbruck, Austria); 9) 1993 (Paris, France); 10) 1996 (Copenhagen, Denmark); 11) 1999 (Bialowieza, Poland); 12) 2002 (South Africa, Mtuzini); 13) 2005 (Bergen, Norway); 14) 2008 (proposal from Görlitz, Germany); 15) 2011 (proposal from Sydney, Australia); 16) 2014 (proposal from Czech Republic); 17) 2017; 18) 2020....

The CIM is an international scientific society

Since 1999, the CIM has been formally constituted as an International Society with a council, board and statutes. Constitution and By-Laws have been adopted in 2002 during the 12th ICM at Mtuzini (South-Africa).

The Board is assisted by an International Honorary Committee, including founding members of the CIM, organizers of international congresses and several members appointed by the plenary international sessions of myriapodologists. This Honorary Committee comprises: J.M. DEMANGE (Paris, France); J.P. MAURIES (Paris, France); O. KRAUS (Hamburg, Germany); †J.G. BLOWER (Levens, UK); R.L. HOFFMAN (Martinsville, Virginia, U.S.A.); C.A.W. JEEKEL (Oisterwijk, The Netherlands); A. MINELLI (Padova, Italy); H. ENGHOFF (Copenhagen, Denmark); E. MEYER (Innsbruck, Austria); M. NGUYEN DUY - JACQUEMIN (Paris, France); J.J. GEOFFROY (Brunoy/Paris, France); J. WYTWER (Warsawa, Poland), Michelle HAMER (Pietermaritzburg, South-Africa), Bjarne MEIDELL (Bergen, Norway).

Board 2005-2008

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Treasurer: Monique NGUYEN DUY - JACQUEMIN, Paris (France) <monguyen@mnhn.fr>

For any further information, please contact the CIM Secretariat:

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J.J. GEOFFROY, Secrétaire-Général : <geoffroy@mnhn.fr> et <jjgeoffroy@club-internet.fr>

MNHN, Ecologie générale, 4, avenue du Petit Château, F-91800 BRUNOY (France).

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Thank you very much for your cooperation. Yours faithfully,

Monique NGUYEN DUY - JACQUEMIN, Treasurer

Stephen P. HOPKIN

It is with deep regret that we heard about the death of Steve Hopkin in a dramatic car accident on 19th May 2006. Steve Hopkin's death was a shock and certainly a great loss for the biological community. Steve contributed greatly to our knowledge of the Myriapoda, he wrote many papers and co-authored with Helen Read the book *The biology of millipedes*, encouraged and supervised students at all levels and, in addition, was a talented photographer specialising in invertebrates. Steve's website, replete with many beautiful pictures, reflected this on <http://www.stevhopkin.co.uk>. As a keen wildlife photographer, he built up an extensive collection of photographs of living Collembola. However, his portfolio covers a wide range of other subjects. Some of these have featured in exhibitions in Reading and are in the permanent collections of a number of institutions and private collections in the UK and Mainland Europe.

Talking with Steve were occasions to come away with the impression of someone who had an incredibly wide knowledge of arthropod biology and who would generously and personably share the wealth with all. He was in addition a warm and friendly personality.

Steve Hopkin combined his work as a Senior Lecturer in Zoology at Reading University, and Scientific Associate in Entomology at the Natural History Museum London, with a keen interest in the Natural World. In addition to books on soil animals, he has published a number of articles in the scientific and popular press on the biology and effects of pollution (ecotoxicology) on soil animals and beautifully illustrated identification keys. Steve had a particular interest in myriapods (mainly centipedes), terrestrial isopods and in the tiny wingless Collembola, and has recently completed an Illustrated Atlas of their distribution in the UK and Ireland. He also acted as a consultant for Government Agencies and provided invertebrate identification support for Environmental Impact Assessment. Steve taught a course on spider identification at Reading University and was County Recorder for Cornwall for the National Spider Recording Scheme.

He contributed to International Congresses of Myriapodology (Amsterdam 1984, Vittorio Veneto 1987, Innsbruck 1990, Paris 1993) and we met him also during the special Meeting of the BMIG at Manchester 2003. During the 9th ICM at Paris (1993), he contributed in giving an amazing lecture on *Myriapodology before and after Martin Lister's «Journey to Paris in the Year 1698»* that pushed the limits of the fundamental knowledge on myriapods far away before Linnaeus 1758.

In recent years he had been working on Collembola and his death is especially sad as he had recently moved to a quiet village in Cornwall where he had hoped to spend more time doing taxonomic work. He will be missed by all who knew him.

He will be greatly missed by all of us. The CIM and the entire myriapodological community express condolences to Steve's wife and to the Hopkin family.

Jean-Jacques Geoffroy

with recollections from **Helen J. Read** and **William A. Shear**

More complete obituaries will be published in further issue of the Bulletin of the British Myriapod and Isopod Group and in the CIM website.



Contributions to Soil Zoology in Central Europe I

Proceedings of the 7th Central European Workshop on Soil Zoology

held in České Budějovice, Czech Republic, April 14-16, 2003

Edited by

Karel Tajovský, Jiří Schlaghamerský & Václav Piží
Institute of Soil Biology, Academy of Sciences of the Czech Republic, České Budějovice, Czech Republic

Content

Epigeic activity of eight common Collembola species in spruce forests and clearings after bark beetle outbreaks in the National Park Šumava, Czech Republic (Brühová, J. & Rusek J.) ♦ Dispersal of *Alicoramurida sensillata* (Collembola, Neamuridae) by feral domestic pigeons (Christian E.) ♦ Mites (Acarina, Gamasida) in littoral zone of Jakubov fishponds (Slovakia) (Fend'a P. & Schmiererová E.) ♦ Energetic budget of three species of bibionid larvae (Frouz J., Šustr V. & Kalčík J.) ♦ Nematodes in clay colliery spoil dumps and experimentally introduced strips of meadow soil (Haněl L.) ♦ Using actinomycete-specific PCR primers to characterize the bacterial communities of wormcasts (Hill P., Kristůfek V., Feijoo A.M. & Gallego G.) ♦ Ants (Hymenoptera, Formicidae) as an important part of the epigeic fauna in Carpathian oak-hornbeam forests (Holecová M., Lukáš J., Haviar M. & Harakal'ová E.) ♦ Can earthworm gut passage modify clay minerals structure: preliminary results (Hušík J., Frouz J. & Had J.) ♦ Ruins of medieval castles as refuges of interesting land snails in the landscape (Juričková L. & Kucera T.) ♦ Niche differentiation among epigeic Collembola in primeval Carpathian beech and ash forests in Užhansky National Park (Ukraine) (Kaprus I.J. & Sterzyńska M.) ♦ Abundance and diversity of soil Collembola (Hexapoda) assemblages in the Zádielska Valley, Slovak Karst (Slovakia) (Kosturová N., Kováč E. & Miklisová N.) ♦ Terrestrial arthropods of the Domica Cave system and the Ardovska Cave (Slovak Karst) - principal microhabitats and diversity (Kováč E., Mock A., Luptáček P., Košel V., Svatoň J. & Mašán P.) ♦ Does the cellular fatty acid and enzyme content of cave bacteria affect the feeding preferences of *Enchytraeus crypticus* (Oligochaeta, Enchytraeidae)? (Kristůfek V., Elhottová D., Šustr V., Lasák R., Kováč E., Mock A. & Luptáček P.) ♦ Floods - as the factor of degradation and recovery of araneocoenoses (Krumpálová Z.) ♦ Soil oribatid mite communities (Acari: Oribatida) across a terrain depression in an arable field in the East-Slovakian Lowland (Luptáček P. & Miklisová D.) ♦ Structure and seasonal dynamics of oribatid communities (Acari: Oribatida) inhabiting moss covers on granite boulders in a mountain spruce forest (Materna J.) ♦ Terrestrial arthropods inhabiting caves near Veľký Folkmar (Čierna hora Mts., Slovakia) (Mock A., Luptáček P., Fend'a P., Svatoň J., Országh I. & Krumpál M.) ♦ Interesting and rare saprotrophic microfungi isolated from excrements and other substrata in the Domica and Ardovska Caves (Slovak Karst National Park,

Slovakia) (Nováková A.) ♦ Feeding sources of invertebrates in Ardovska cave and Domica cave systems - preliminary results (Nováková A., Elhottová D., Kristůfek V., Lukešová A., Hill P., Kováč E., Mock A. & Luptáček P.) ♦ Earthworms in an arable field-forest ecotone (Piží V. & Zeithaml J.) ♦ Subterranean traps in two high alpine habitats (Querner P. & Gereben-Krenn B.-A.) ♦ Protura and Diplura succession on chemical factory deposits (Rusek J.) ♦ The community of small annelids (Enchytraeidae, Tubificidae, Aelosomatidae) in the first phase of meadow restoration on arable land (Schlaghamerský J.) ♦ The effect of lead and zinc on the moss mite *Archezogozetes longisetosus* Aoki (Acari, Oribatida) under laboratory conditions (Seniczak A., Seniczak S. & Diugosz J.) ♦ Soil Gamasida (Acari) of the ecotone between the Scots pine and birch forests in Tuchola Forest, Poland (Seniczak S., Kaczmarek S. & Seniczak A.) ♦ Old mine underground galleries as the habitat for mites (Acari) (Skubala P., Madej G., Solarz K. & Klys G.) ♦ Two dwellers of one habitat - two strategies for the different microhabitats (Šmrz J.) ♦ Influence of grass sowing on oribatid mite communities (Acari: Oribatida) in initial successive stages during rich meadow recovery (Starý J.) ♦ Species representation of Carabidae (Coleoptera) registered in agricultures of the school farm in Telč (Štátná P. & Bezděk J.) ♦ Check List of Collembola in the Nature Reserve Stroomdalladschap Drentsche Au (Netherlands) (Sterzyńska M. & Ehmsberger R.) ♦ Epigeic spiders (Araneae) of non-forest and forest habitats of the Poianiny National Park, Slovakia (Svatoň J., Gajdoš P. & Krumpálová Z.) ♦ Development of soil fauna in meadows restored on arable land - Initial phases of successional development (Tajovský K., Piží V., Starý J., Balík V., Frouz J., Schlaghamerský J., Haněl L. & Rusek J.) ♦ Notes to ecological characteristic of chosen protozoan groups in leaf-litter and mineral layer of soil (Tirjaková E. & Mrva M.) ♦ Heat-extractor - an indispensable tool for soil zoological studies (Tuf I.H. & Tvardík D.) ♦ Survival under water - comparative study of millipedes (Diplopoda), centipedes (Chilopoda) and terrestrial isopods (Oniscidea) (Tufová J. & Tuf I.H.) ♦ To what extent do different farming systems influence biodiversity and composition of collembolan communities? (Uteseny K.) ♦ New digitizing tools (digital microscope and HP photo scanner) and their use in biological laboratory (Weyda F.) ♦ Centipedes in the spruce forests of the Moravskoslezské Beskydy Mountains, Czech Republic (Wytwer J., Tajovský K.) ♦ Nematode community structure in horse-grazed and ungrazed dry grass meadows in eastern Austria (Zoldá P.) (221 pages in total)

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Centre International de Myriapodologie [CIM]
International Society of Myriapodology & Onychophorology

Report of the General Assembly held at Bergen, Norway, Friday 29th July 2005

Compte-Rendu de l'Assemblée Générale tenue à Bergen, Norvège, le Vendredi 29 Juillet 2005

in the presence of: Nesrine Akkari, Periasamy Alagesan, Göran Andersson, Amazonas Chagas-Junior, Hsueh-Wen Chang, Jui-Lung Chao, Chao-Chun Chen, Lázló Dányi, Jean-François David, Jean-Marie Demange (represented by J.-J. Geoffroy), Wolfgang Dohle, Greg D. Edgecombe, Henrik Enghoff, Jean-Jacques Geoffroy, Sergei I. Golovatch (represented by J.-J. Geoffroy), Michelle Hamer, Gero Hilken, Casimir A. W. Jeekel, Richard D. Kime, Markus Koch, Zoltan Korsós, John G. E. Lewis, Norman Lindner, Jean-Paul Mauriès (represented by J.-J. Geoffroy), Bjarne Meidell, Carsten H. G. Müller, Stefan Negrea (represented by P. Stoev), Monique Nguyen Duy - Jacquemin, Carol-C. Prunescu, Paula Prunescu, Helen J. Read, Elaine Robson, Jörg Rosenberg, Hilke Ruhberg, Ulf Scheller, Arkady A. Schilevko, Rowland M. Shelley, Megan Short, Stylanos Simaiakis, Rob Slotow, Verena Stagl, Pavel Stoev, Noel Tait, Karel Tajovsky, Ivan Tuf (represented by K. Tajovsky), Jana Tufova (represented by K. Tajovsky), Karin Voigtländer, Thomas Wesener, Willy E. R. Xyländer.

Joachim Adis, Per Djursvoll, Richard Hoffman, Robert Mesibov, Alessandro Minelli, Luis Pereira, are excused.

The General Assembly can be validly held.

0 — Opening / Words from the President John Lewis

John Lewis declares the general assembly open at 16:00 and gives his report on 2004-2005.

The 37th Bulletin du Centre International de Myriapodologie, edited by J.-J. Geoffroy, J.P. Mauriès, and M. Nguyen-Duy Jacquemin, was published in 2004 and lists no less than 417 papers, on the Myriapoda s.l., as compared with 360 in the Bulletin 36. In addition, the Bulletin contains, as usual, a List of Topics being dealt with or scheduled by workers on Myriapoda and Onychophora and a World Directory of Myriapodologists both compiled and maintained by J.-J. Geoffroy. The compilation of the Bulletin represents an enormous amount of dedicated hard work and the publication continues to provide an invaluable source of information for all workers on Myriapoda and Onychophora. The ever expanding Website offers an excellent service providing additional valuable information not only to CIM members but also to other biologists and naturalists.

A successful international meeting on *Myriapods in Europe, Habitats and Diversity* was held in the Staatliches Museum für Naturkunde Görlitz, Germany from 30 July to 1 August 2002. A book of proceedings will be published and maybe this first experiment will be followed by other ones in the future.

The Centre International de Myriapodologie continues to flourish. That this is so, is due entirely to the hard work of the Secretariat in Paris, namely Dr Jean-Jacques Geoffroy as General-Secretary and Dr Monique Nguyen-Duy Jacquemin as Treasurer, to whom all myriapodologists are greatly indebted for the day to day administration, the production of the Bulletin, maintenance of the web site and their development of the CIM as an international scientific society. The relationships with the Museum at Paris are now definitively stabilized and our General Assembly will approve formally the protocole of agreement linking the CIM and the MNHN.

The next General Assembly of the CIM will be held now during this 13th Congress in Bergen.

J G E Lewis, President of the CIM

The General Assembly votes on the president's report.

Against = 0; Abstention = 0. The president's report is unanimously accepted.

1 — Introduction and activity report by the General-Secretary (J.J. Geoffroy)

The bulletin 37 (2005) is the result of the work realized by the CIM-secretariat during 2004-2005, in collaboration with colleagues that have sent informations and answered the questionnaire. Thank you very much to all of you for constructive help and contribution.

In May 2005, the CIM society comprises 184 members. 3 new members have been registered in 2004-early 2005 from, Germany and India, and several candidates are hoped for 2005, while 25 members have been removed from the list in 2004/2005 after decease, resignation or complete disappearance during several years: 13 in 2004 and 12 in 2005. This decrease in membership is mainly due to an total absence of answer or communication from members who are suppressed after years of silence. We also realize that many young people are interested and involved in myriapodology but do not show strong interest in myriapodological societies (see for example the European meeting held at Görlitz in 2004).

94 people sent a reply to the questionnaire 2004/2005. Some members answered the classical way, other via e-mail or directly from the webpage.

Final passing of Statutes, Constitution and By-Laws of the Society were published in the previous bulletin in 2003. The definitive version of these texts is now available on the CIM website on <http://www.mnhn.fr/assoc/myriapoda/CIMSOC.HTM>

Besides the management of the Society through the Webpage, Secretariat and Treasury, and the development of the CIM as an international scientific Society, one of the main activity we managed during the period 2003-2004 was the improvement and increase of the relationships between our international scientific society and the MNHN at Paris. A protocole for agreement was finalized and formally written in 2004 for a three-years period. Final passing of this convention has been accepted by the MNHN in June 2004. It has to be formally approved by the CIM General Assembly in July 2005 at Bergen, during the 13th International Congress of Myriapodology.

We also have to vote for the renewal of the CIM Council for 2005-2008. Candidatures for the Council must be sent to the Secretary as soon as possible before the Congress. Any active member of the CIM in good statement can be candidate to the CIM Council. All present members of the CIM Council are re-eligible and can be candidates too.

CIM members who cannot attend the 13th ICM and the CIM General Assembly were invited to be formally represented by a member in good statement. A simple mail to the Secretary and a written form were enough.

Informations are available in the Website of the CIM:

<http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM>

According to discussions we had during the 12th ICM, we hope many of you will be pleased to contribute to further improvement of some pages (picture galleries, lists of valid names, announcements, suggestions, miscellaneous informations,...).

Jean-Jacques GEOFFROY, General-Secretary of the CIM

Centre International de Myriapodologie

Muséum National d'Histoire Naturelle, Département Systématique & Evolution

USM602 Taxonomie-Collections Section Zoologie-Arthropodes

CP n° 53 61, rue Buffon F-75231 Paris Cedex 05 (France)

<http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM>

2 — The International Committee of the CIM: proposal of Bjarne Meidell

The name of Bjarne Meidell is proposed by the Council for addition to the International Committee of the CIM. The proposal is unanously accepted.

3 — Recent active members and new candidates for membership

We have no new member 2005 until July 2005 and we have 9 candidates for CIM membership in July 2005.

1— Julia Nefedieva - Tomsk (Russia) - proposed by Pavel Nevediev

Millipedes of the Altaj Mountains

2— Megan Short - Burwood, Victoria (Australia) - proposed by Robert Mesibov

Millipedes, including Penicillata, in Australia

3— Nesrine Akkari - Tunis (Tunisia) - proposed by Jean-Jacques Geoffroy

Millipedes and centipedes of Tunisia; biodiversity and population ecology

4— Hsueh-Wen Chang - (Taiwan) - proposed by Zoltan Korsós

Millipedes from Taiwan

5— Gero Hilken - Essen (Germany) - proposed by Claudia Brockmann

Sensory organs, anatomical and physiological aspects of myriapods

6— Laszlo Danyf - Budapest (Hungary) - proposed by Zoltan Korsós

Centipedes of Hungary

7— Stylianos Simaiakis - Creta (Greece) - proposed by Alessandro Minelli

Centipedes of Greece, mainland and islands

8— Carsten Müller - Rostock (Germany) - proposed by Jörg Rosenberg

Sensory organs, anatomical and physiological aspects of myriapods

9— Rob Slotow - Pietermaritzburg, UKZN (South Africa) - proposed by Michelle Hamer

Millipedes of southern africa, biodiversity and conservation

The nine candidates are unanimously accepted as formal active members of the CIM.

Further candidates are expected. Their candidature to CIM membership will be mailed to the Secretary and examined by the Council in January 2007 and all along 2007.

4 — Financial Report and amount of the annual subscription

The financial report 2004 has been prepared by the Treasurer Monique Nguyen Duy - Jacquemin, published in the CIM Bulletin 38, 2005 and mailed to every member in good statement.

The Treasurer Monique Nguyen Duy - Jacquemin gives a short presentation of the financial report and the discussion is open for comments and remarks.

The General Assembly votes on the financial report.

Against = 0; Abstention = 0. The financial report is unanimously accepted.

5 — Discussion on the proposal for protocole of agreement with the MNHN (Paris) and adoption of the definitive version

The protocole of agreement with the Museum National d'Histoire Naturelle de Paris (France) has been formally accepted by the MNHN on July 2004 [Convention n° 200/2004]. The result of this action managed by the CIM Secretary was summarized in the CIM Bulletins 2004 and 2005.

John Lewis, president of the CIM send a letter to Prof Michel Veuille, Head of the department Systématique & Evolution, to thank him for his support.

It is now proposed to the CIM General Assembly to adopt the definitive version of this protocole linking the CIM and the MNHN.

The General Assembly votes on the proposal.

Against = 0; Abstention = 0. The proposal is unanimously accepted.

6 — 14th International Congress of Myriapodology, 2008 / proposal for Görlitz (Germany) by W. Xylander

We have a formal proposal for the organisation of the 14th International Congress of Myriapodology in July 2008 from Görlitz (Germany).

The project supported by the Staatliches Museum für Naturkunde, Görlitz is presented and well documented by Willy Xylander.

The proposal is unanimously accepted.

It will be presented in a special website to be open in 2006-2007. First preliminary circular will be mailed in December 2006.

Jean-Jacques Geoffroy reminds that 2008 will be an important anniversary for the CIM: 40 years of international myriapodology. It is suggested to organise a special anniversary session and to invite funding members and organizers of international congresses to contribute to the 14th ICM.

7 — Further International Congresses of Myriapodology

We received a preliminary offer from Sydney (Australia) to organise the 15th International Congress of Myriapodology in a special place in the Blue Mountains in 2011. The project is briefly presented by Greg Edgecombe and a group of Australian myriapodologists and onychophorologists.

We received a preliminary offer from Olomouc (Czech Republic) to organise the 16th International Congress of Myriapodology in 2014. Project presented and supported by Karel Tajovsky and Ivan Tuf.

8 — Election of the Council

There are 10 Candidates

Henrik Enghoff (Denmark): reelligible	elected
Michelle Hamer (South Africa): reelligible	elected
Zoltan Korsos (Hungary): reelligible	elected
John Lewis (UK): reelligible	elected
Bjarne Meidell (Norway): reelligible	elected
Robert Mesibov (new candidate)	elected
Luis Pereira (Argentina): reelligible	elected
Helen Read (UK): reelligible	elected
Rowland Shelley (USA): reelligible	elected
Karel Tajovsky (Czech Republic): reelligible	elected

The list of 10 candidates is unanimously elected for 2005-2008.

9 — What about websites on Myriapodology and Onychophorans?

The situation of the CIM website is briefly reminded. The activity will go on under the management of Jean-Jacques Geoffroy.

Links to other websites devoted to myriapod biology will be updated and improved.

10 — What about a scientific journal devoted to myriapods and onychophorans?

According to proposals sent by CIM members, particularly Bob Mesibov, on the possibility of edition on line of a scientific journal devoted to myriapods and onychophorans, an open discussion begins on the subject without any strongly positive result or proposal.

It seems difficult to estimate what could be the realistic possibility of such a journal (cf. *Zootaxa* or *Frontiers in Zoology*) and also who could be involved in journal edition, with which support or funds?

At present, association or personal bulletins or journal will go on (*Bulletin of the British Myriapod & Isopod Group* edited by BMIG, *Myriapod Memoranda* edited by CAW Jeekel); the future of *Myriapodologica* is questioned; the recent publication of a new journal published by German colleagues, *Schubartiana*, is welcome.

But, THE International Journal of Myriapodology is still an idea, a project or a concept, and the discussion remains open.

11 — Miscellaneous questions

- Statement on the rain forest in Madagascar

Following the description of the situation of the Malagasy rainforest presented by Thomas Wesener, it is decided to publish the following statement:

"This general assembly deplores the threat to destroy any of the remaining littoral rainforest in South-east Madagascar. This would lead to the loss of outstanding and unique group of ancient myriapods and undamine attempts to conserve biodiversity."

Contacts for Thomas Wesener : John Lewis, Jean-Jacques Geoffroy, Michelle Hamer, Bjarne Meidell and Richard Desmond Kime.

- Positions for myriapodologists in institutes

There is a dramatic lack and therefore an urgent need of myriapod biology in institutes of the world in the near and even immediate future. More students need to be recruited in Universities and Museums, not only in the field of systematics and biodiversity but in Biology of organisms in general.

The CIM could play a role in acting as a link between institutes aiming to develop a profile for such positions and myriapodologists looking for a position.

For example, in the MNHN Paris, we will try to let accept a profile for a position in "myriapodology" in 2007-2008 but we need for this candidates, not only from France but from any place in the world. Is there a pool of candidates for such position ? Informations or requests could be transferred via the CIM ? This is an open discussion on a big question.

12 — Closure of the General Assembly by the President John G. E. Lewis

The General Assembly is closed by the President John Lewis and the Council meets.

MEETING OF THE CIM COUNCIL

1— Appointment of the General-Secretary

There is one candidate : Jean-Jacques Geoffroy (Paris/Brunoy, France)

Jean-Jacques Geoffroy is unanimously appointed as General-Secretary of the CIM 2005-2008.

2— Appointment of the Treasurer

There is one candidate : Monique Nguyen Duy - Jacquemin (Paris, France)

Monique Nguyen Duy - Jacquemin is unanimously appointed as Treasurer of the CIM 2005-2008.

3— Election, by the Executive Committee, of the President and Vice-President

John Lewis is unanimously elected as President of the CIM by the CIM Executive Committee for 2005-2008.

Michelle Hamer is unanimously elected as Vice-President of the CIM by the CIM Executive Committee for 2005-2008.

4— Next Council Meeting

A meeting of the CIM Council and Executive Committee must be held before the next General Assembly 2008.

It could be held during the year 2006 or 2007 as a formal meeting and/or by e-mail communication.

An agenda of the meeting will be prepared by the Secretary and the President.

5— Closure of the Council Meeting

The meeting of the CIM Council is closed by the President John Lewis.

General-Secretary / Le Secrétaire-Général
Jean-Jacques Geoffroy

13th International Congress of Myriapodology Bergen, NORWAY, 2005

ORGANISER BJARNE MEIDELL & PER DJURSVOLL
on the behalf of the Centre International de Myriapodologie



Organising Committee

Bjarne Meidell,

[<bjarne.meidell@mb.uib.no>](mailto:bjarne.meidell@mb.uib.no)

Per Djursvoll

[<per.djursvoll@mb.uib.no>](mailto:per.djursvoll@mb.uib.no)

web-page: <http://www.uib.no/myria2005>

54 scientists from all continents took part in the congress. The program started with a reception at Sunday evening, followed by two days of scientific sessions, a whole day excursion, two more days of scientific sessions including the formal assembly of CIM and a farewell dinner at Friday night.

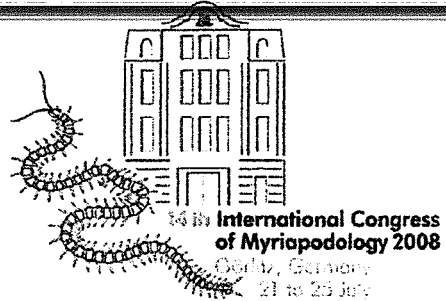
26 lectures were given and 29 posters presented. The topics covered a broad specter of myriapod research, as well as on onychophorans. It was showed a film on the behaviour of symphylans and pauropods and participants gathered in the museum for a discussion on segmentation and body rings, especially of diplopods.

74 people took part in an excursion Norway in a Nutshell a trip by train, boat and bus covering mountains, valleys and fiords, during which we got a guided tour in the near 750 years old church at Woss.

The host for the congress was the Natural History Collections of Bergen, Museum/University of Bergen, former Museum of Zoology.

The organizers, Per Djursvoll and Bjarne Meidell would like to express their thanks to all those who contributed to make this congress a success and to those who contributed as chairpersons. Special thanks to the editor of the Norwegian Journal of Entomology and for financial contributions to the University Fund, the University of Bergen, Directors office and the local Entomological Club.

End of July is always a risky period concerning our famous Bergen weather. Those participants that left Bergen disappointed, missing the rain, are welcome back, anytime!
The summer of 2006 has been extremely hot and dry!



First informational circular

Dear colleagues,

we have the pleasure to announce the 14th International Congress of Myriapodology 2008.

The 14th Congress will be held in Görlitz (Germany) from 21 to 25 July 2008.

We will attempt to keep the registration fee as small as possible and will also offer scholarships and other support. Accommodations in different price ranges will be available (very inexpensive for students).

Congress proceedings will be published in our scientific journal »Peckiana« 1.

More detailed information will be available in June 2007.

Please circulate this information to other interested persons, i.e. students!

Please confirm the receipt of this mail!

If you are interested in participation – please contact us:

post@smng.smwk.sachsen.de

Phone: +49 – (0)35 81/47 60 100 Fax: +49 – (0)35 81/47 60 101

Organizing Committee:

Prof. Dr Willi Xyländer

Dr. Karin Voigtländer

Dr. Hans-Jürgen Schulz

Mrs. Katrin Adam

The »Proceedings of the Colloquium of European Myriapodologist 2004«

are published in »Peckiana« 4 (2005), 211 pp. You can purchase it for the preferential price of 12,- €.




Staatliches Museum für Naturkunde Görlitz
Landesmuseum des Freistaates Sachsen

PF. 300 154, 02806 Görlitz

Tel.: 03581/4760 –100, Fax: 03581/4760 –101

e-mail: post@smng.smwk.sachsen.de

www.naturkundemuseum-goerlitz.de


Sächsische Landesstiftung
Natur und Umwelt

www.lsnr.org

Myriapod news from the World: Miscellanea

by Jean-Jacques Geoffroy
after

Tony Barber, Jean-Jacques Geoffroy, C. A. W. Jeekel, Norman Lindner, Bjarne Meidell, Robert Mesibov, Hans Reip, Rowland Shelley, Megan Short, Jörg Spelda, Karel Tajovsky, Willy Xylander,

15th International Congress of Myriapodology, 2011 planned in Australia

A proposal to organise the 15th International Congress of Myriapodology in 2011 has been submitted during the 13th International Congress at Bergen. Presented by Greg Edgecombe et al., it would be organised by the Australian Museum, Sydney and held in a location in the Blue Mountains.

16th International Congresses of Myriapodology, 2014 planned in Czech Republic

A proposal to organise the 15th International Congress of Myriapodology in 2014 has been submitted during the 13th International Congress at Bergen. Presented by Karel Tajovsky and Ivan Tuf et al., it would be organised by the Palacky University at Olomouc.

The examination of candidatures will be done and a final decision will be taken after a vote of the CIM General Assembly to be held in 2008 during the 14th International Congress of Myriapodology at Görlitz (Germany).

A WEBSITE AND JOURNAL FROM GERMANY (after Norman Lindner)

You are invited to learn more about a journal on Central European myriapods, which occurred in 2004.

Norman Lindner, Karin Voigtländer, Jörg Spelda and Hans Reip established a concept for a journal of the Working group of German speaking Myriapodologists. In many ideas they followed the shining example of the Bulletin of the British Myriapod and Isopod Group, but also created own ideas.

The journal is named after Dr. Otto Schubart who wrote the important "Diplopoda" as Part 28 of the "Tierwelt Deutschlands" (and many other papers dealing with myriapods of course).

Many informations are integrated in the website www.schubartiana.de which contains an English version. So you can find Aim & Scope, Instructions to the authors and a preliminary table of contents (only announced contributions).

Publishers and editors have two hopes

- at first that you will have interest in the new journal and you could imagine to subscribe this (although most papers will be written in German language). I would be pleased if I get many subscriptions of you or your institution.

- at second that some of you have some unpublished material and you like to publish a more or less short contribution.

So now I do looking forward your answers, maybe your subscription, maybe an announcement of a paper to be published.

Sincerely yours

Contact: Norman Lindner

Inst. für Myriapodenforschung Leipzig

Verlag der Zeitschrift Schubartiana

www.myriapoden-info.de webmaster@myriapoden-info.de

www.schubartiana.de info@schubartiana.de

www.norman-lindner.de norman.lindner@arcor.de

MYRIAPODOLOGICAL LITERATURE (after Hans Reip)

Look for MYRIAPOD and SysTax

An easy way to find papers is the data base on myriapod literature on line at:

<http://www.myriapoden-info.de/Myriallt/AuthorListMain.html>

Press on search to go to a simple search function. Write your keyword in there and get a list of papers. The search is also done over abstracts and keywords. The database can also be found on a additional CD in the published Schubartiana Nr. 1 (2005).

FRENCH WEBSITE & DATABASE RELATED TO NATURAL PATRIMONY (after Jean-Jacques Geoffroy)

I am pleased to inform all of you about the development of the website « Inventaire national du Patrimoine naturel » at the address: <http://www.mnhn.fr/inpn>

Strongly linked to Fauna Europaea Database, this site gives informations related to plant species, animal species and natural habitats in France, from data available at the MNHN, Paris (France) and from a net of related institutes involved in the inventory. It comprises many data linked to inventory of myriapod (s.l.) species in France.

This site and data base still remain to be deeply improved permanently, so any remarks and comments are welcome.

TASMANIAN MULTIPEDES IDENTIFICATION GUIDE - WEBSITE AND CD-ROM (after Robert Mesibov)

'Tasmanian Multipedes' is an illustrated, online guide to the identification of the centipedes, millipedes, symphylids, pauropods and velvet worms (onychophorans) of Tasmania. The updated version is at the web address:

<http://www.gvmaq.tas.gov.au/zoology/multipedes/mulintro.html>

Spatial data basics for Tasmania

<http://www.utas.edu.au/spatial/locations/index.html>

The guide consists of more than 100 inter-linked Web pages covering more than 90 taxa, with roughly 170 colour images, 60 line illustrations and 80 distribution maps. An annotated bibliography of published and unpublished references is included for each of the five 'multipede' groups. The guide covers both native and introduced species.

'Tasmanian Multipedes' will be frequently updated with new pictures and taxonomic information, as well as revised keys, maps and bibliographies. Present and future versions are available for purchase on CD-ROM, according to the demand.

It's my hope that Tasmanian students, naturalists and others will use the guide to become more familiar with Tasmania's diverse and largely endemic 'multipede' fauna. You are welcome to forward this information to anyone you think might have a latent interest in these fascinating animals.

A one-page, full-colour promotional document for the 'Tasmanian Multipedes' website is available (Microsoft Word Format, 535kb). Please email me if you would like a copy.

Dr Robert Mesibov

Honorary Research Associate

Queen Victoria Museum and Art Gallery and School of Zoology, University of Tasmania

mesibov@southcom.com.au

AUSTRALIAN MILLIPEDES CHECKLIST (after Robert Mesibov)

The online checklist has now had what will be its last update for the calendar year, and includes the 7th paper published in 2006 on the Australian fauna.

I hope you like using the checklist. It is much simpler in structure than the one I compiled for the Australian Government in 2002, and it includes more information for each genus and species. It will also be easier for me to update.

Australian Millipedes Checklist

<http://www.gvmaq.tas.gov.au/zoology/millipedes/index.html>

Dr Robert Mesibov

mesibov@southcom.com.au

GUINNESS WORLD RECORD (after Rowland Shelley & Jean-Jacques Geoffroy)

Guinness World Records certificate: The largest millipede in the world is a full grown African giant black millipede (*Archispirostreptus* sp.) which was owned by Jim Klinger of Coppell, Texas, USA and measures 38.7 cm (15.2 inches) in length, 6.7 cm (2.6 inches) in circumference and has 256 legs. (Keeper of the records, Guinness World Records Ltd).

ABOUT THE SILVESTRI'S COLLECTION (after Jean-Jacques Geoffroy and Megan Short)

I remind you that the Myriapoda Collection of Filippo Silvestri has been transferred to the **Museo Covico di Storia Naturale G. Doria of Genova** (Via Brigata Liguria 9, Genova (Italy)). Request must be sent to Dott. POGGI.

INTERNET SITE ON MASCARINE FAUNA (after Jean-Jacques Geoffroy)

You are invited to visit this site managed by Jean-Jacques Argoud on the fauna of the Mascaries (Réunion,...) that includes pictures of myriapods and a link to the CIM.

<http://perso.wanadoo.fr/faune.mascarine>

NEW WEB PAGES IN USA (after Rowland Shelley)

Dear friends & colleagues: Please be advised that I have found a new web host for my myriapod website, a subdomain on the website of the American Tarantula Society, and the basic site has been re-established thereon. The photo gallery with a host of pictures, pictures of international myriapod congresses, and pages with photos of living & deceased myriapodologists are in the process of being set up, and I will be updating the site periodically. In the meantime, here is the link if you might wish to bookmark it.

<http://atsha.org/arthro/myria/myria.shtml>

Thanks. Rowland

Rowland M. Shelley, Ph. D.

Research Lab. North Carolina State Museum of Natural Sciences

4301 Reedy Creek Rd. Raleigh, NC 27607 USA

rowland.shelley@ncmail.net

CHILOBASE (after Marco Uliana & Lucio Bonato)

A major achievement for centipede systematics and biogeography

Dear colleagues,

we are pleased to inform you that the first electronic catalogue of world Chilopoda is now available online at the address <http://chilobase.bio.unipd.it/>

Chilobase, this the name of our database, is intended to be a catalogue of all known centipedes (Chilopoda) of the world. It is an electronic database, publicly and freely available through the World Wide Web. Based on a nomenclator of available genus- and species-level names, it is intended to offer, as far as possible, a consistent, updated taxonomic system for the Chilopoda. In a searchable web-based format, it aims to be a user-friendly reference database for faunistic, ecological and medical research, as well as to stimulate further taxonomic research. The project has been supported by GBIF (Global Biodiversity Information Facility), see <http://www.gbif.org/>.

Some minor updates are still in plan, such as the update of unavailable names list with a few additional entries and the input of distribution data (now available only for mecistocephalids).

Finally, we would like to give public thanks to all people who helped us during the development of this project, in particular to the contributors to taxonomic lists:

Amazonas Chagas-Junior (Museu Nacional/ UFRJ, Rio de Janeiro, Brasil) [Scolopendromorpha]

Gregory D. Edgecombe (Australian Museum, Sydney, Australia) [Lithobiomorpha]

John G. E. Lewis (Natural History Museum, London, UK and Somerset County Museum, Taunton, UK) [Scolopendromorpha]

Luis A. Pereira (Universidad Nacional de La Plata, La Plata, Argentina) [Geophilomorpha]

Rowland M. Shelley (North Carolina State Museum of Natural Sciences, Raleigh, NC, USA) [Scolopendromorpha]

Pavel Stoev (National Museum of Natural History, Sofia, Bulgaria) [Scutigermorpha]

Marzio Zapparoli (Università della Tuscia, Viterbo, Italy) [Lithobiomorpha]

The software and all the informatic tools have been developed by Rosario Dioguardi, Department of Biology, University of Padova.

The database is hosted at Department of Biology, University of Padova, and is currently managed by Lucio Bonato and Marco Uliana.

All feedback is welcome. In particular, we would be grateful for any future submission of data, and for flagging existing errors.

Alessandro Minelli, Lucio Bonato, Marco Uliana

Marco Uliana - PhD Student

c/o Alessandro Minelli, Dipartimento di Biologia, Università di Padova

Via Ugo Bassi 58 B I-35131 PADOVA - ITALY

EASON'S "Centipedes of the British Isles"

The book by E. H. Eason "Centipedes of the British Isles" is available as an electronic book on CD, with all the original figures and plates, featuring hyperlinks and fully searchable text.

Price (incl. VAT + Postage) is £20 sterlings

Return order forms with payment (payable to Pisces Conservation Ltd) to the address below, or phone/email to order your copy.

IRC House, The Square Pennington, Lymington, Hants, SO41 8GN, UK
01590 676622 pisces@irchouse.demon.co.uk
<http://www.pisces-conservation.com/softeason.html>

SCHUBARTIANA Vol. 1 (after Norman Lindner)

The first volume of the journal Schubartiana is published.

It could be sent free of charges to selected colleagues and the editors and publishers would be glad to get papers in exchange.

If anyone want to pay a contribution of 10 Euros (or more), please sent it to the bank account below. In any time, the cost to produce the Journal are higher than the income from selling copies. Nevertheless the exchange of papers with colleagues is more important than a "fast" income of money.

Holder : Norman Lindner

Name and address of the bank: Sparkasse Leipzig, Humboldtstr., D-04105 Leipzig (Germany)

IBAN: DE67 8605 5592 1877 1225 36

BIC: WELA DE 8L

Contents of volume 1

Lindner - Erstnachweis von *Cryptops anomalans*

Würmli - Revision der afrikanischen Psellioiden

Gruber - Zwei für Österreichs Fauna neue Chordeumatidae

Dányi - Zur Chilopoden-Fauna des Mecsek-Gebirges in Südwest-Ungarn

Lindner & Reip - Diplopoden und Chilopoden aus der Fränkischen Schweiz und der Umgebung von Bamberg

Spelda - Millipedes and centipedes from eastern France

Spelda et al. - Hundert- und Tausendfüßler aus Südbayern

Spelda - Zur Verbreitung von *Polyzonium germanicum*

Spelda - Erstnachweise von *Harpolithobius anodus* in Deutschland

Reip et al. - MyriaLit - eine Myriapodenliteratur-Datenbank

PECKIANA 4 (from Willy Xylander & Karin Voigtländer)

The **Proceedings of the Colloquium of European Myriapodologists 30th July - 1st August 2004, International Meeting Center, St-Marienthal, Germany** is published as a special issue of

Peckiana, Volume 4 (2004): 1-211. Myriapoda in Europe. Habitats and Biodiversity (Görlitz)

Edited by Willy E. R. XYLANDER & Karin VOIGTLÄNDER

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The volume, dedicated to Myriapod Biology, includes 15 papers. It has been mailed to participants to the Meeting and informations can be obtained from willy.xylander@smng.smwk.sachsen.de

CENTRAL EUROPEAN WORKSHOPS ON SOIL ZOOLOGY (CEWSZ), Ceske Budejovice, Czech Republic (after Karel Tajovsky)

The **8th Central European Workshop on Soil Zoology** was held in Ceske Budejovice on April 20-22, 2005. Disregarding the increasing number of diverse ecological and zoological meetings in the last years, this workshop showed to be again quite successful. In total about sixty participants from Austria, the Czech Republic, Hungary, Poland, and Slovakia presented 30 oral and 34 poster contributions involving taxonomy, methodology, biology, physiology, biogeography, and biodiversity of soil fauna in natural and in human impacted ecosystems, as well as different aspects of ecology of soil fauna. A high number of students and young scientists in this workshop confirmed, that the idea to bring together specialists and university students to exchange knowledge and experience on the current problems in the field of soil zoology and ecology, is very much alive. The proceedings book from this CEWSZ-8 is completed now.

The proceedings from the previous 7th CEWSZ were published early in 2005 and they are available (still together with two previous proceedings-books) at the address noted below. In accordance with the regular two-year cycle, the next **9th Central European Workshop on Soil Zoology** is planned for the April 16-20, 2007. The contributions with diverse aspects soil zoology and ecology incl. myriapodology will be welcome. Further information will be announced in the next Bulletin and also on the web of the organising Institution as well as distributed by e-mail to individual zoologists and organisations.

Karel Tajovsky

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 http://www.upb.cas.cz

Tajovsky, K., Schlaghamersky, J., Pizl, V. (Eds.), 2005: Contributions to Soil Zoology in Central Europe I. Proceedings of the 7th Central European Workshop on Soil Zoology. ISB AS CR, Ceske Budejovice, 221 pp. ISBN 80-86525-04-X

BULLETIN of the BRITISH MYRIAPOD & ISOPOD GROUP BMIG 21
 Herewith details of the latest volume of the Bulletin of the British Myriapod & Isopod Group. Since we do not have an annual subscription to the Group the cost of the Bulletin reflects the printing and distribution costs of each issue.

Volume 21 is priced at £12.75 (UK), £15.00 (Europe), £20 (Institutions)

Outside Europe appropriate additional postage must be added.

Payment by sterling cheque, bank transfer or cash.

Tony Barber : Rathgar, Exeter Road, Ivybridge, Devon, PL21 0BD, UK

(tbarber@pcfe.ac.uk)

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MYRIAPOD MEMORANDA IX (after C. A. W. Jeekel)

Dear Colleagues.

It is my pleasure to record the appearance of volume IX of *Myriapod Memoranda*, containing a bibliographic catalogue of the Oriental Harpagophoridae, some notes on diplopods of Christmas Island (Indian Ocean), descriptions of some paradoxosomatids from Lord Howe Island, of two dalodesmids from Australian caves, and some new species of the paradoxosomatid genera *Cladethosoma* Chamb., *Myallosoma* Verh. and *Isocladosoma* Jeek. In all over 100 pages.

The costs of printing this volume rest exclusively on my private account. I hope, therefore, you will understand that I cannot send it freely to all who are interested. Please tell me if you to want to receive a copy. This will cost 20 Euros (incl. postage). Colleagues who are used to send me their printed papers will receive a copy free of charge.

With best seasonal wishes, Yours sincerely,

Dr. C.A.W. Jeekel,
 Vinkenbos 22, 4851 ER Ulvenhout Netherlands

PROCEEDINGS BERGEN (after Bjarne Meidell & Jean-Jacques Geoffroy)

The Proceedings of the 13th International Congress of Myriapodology Bergen, Norway 25th-29th July, 2005 is published as a special issue of

Norwegian Journal of Entomology, Volume 53, N° 2 (2006): 97-415.

Edited by Bjarne MEIDELL, Lars Ove HANSEN & Lauritz SØMME

Published by the Norwegian Entomological Society, Oslo, November 2006

ISSN 1501-8415

The volume, dedicated to Myriapod and Onychophoran Biology, includes 29 papers. It has been mailed to participants to the Congress and informations can be obtained from <http://www.entomologi.no>



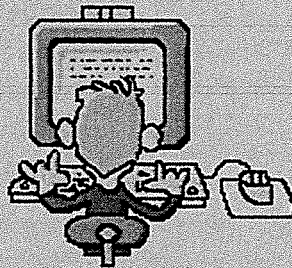
Absolutely Scandalous !!!!



Topics being dealt or scheduled in the world on Myriapoda & Onychophora

summarized by J.-J. Geoffroy [MNHN, Brunoy]

This list is the sum and analysis of information sent by the scientists who are working in any kind of matter dealing with myriapods or onychophorans in the world. It is to be completed or improved permanently, in accordance with the informations provided yearly.



Other ones ? If you know any other topic dealing with myriapods and/or onychophorans studies, please send Informations to the «Centre International de Myriapodologie» : millicim@mnhn.fr

We are particularly interested by informations related to curators of collections, catalogues and location of type-specimens.

Any further data on research topics will be welcome.

MATTERS BEING DEALT OR *SCHEDULED [2006 - 2007] SUJETS ACTUELLEMENT ABORDES OU *EN PROJET [2006 - 2007]

A- NOMENCLATURE - GENERAL MYRIAPODOLOGY / NOMENCLATURE - GENERALITES

ADAM, Basic biology and breeding of
Tropical/Subtropical myriapods.
JEEKEL, MINELLI, SHELLEY, Nomenclator generum
et familiarum Chilopodorum.
SHELLEY and coll, Nomenclator Diplopodorum III

B- HISTOIRE / HISTORY

KANIA, Historical studies on myriapodology in
Poland.
STAGL, Historical investigations (Natural History
Museum of Vienna).

C- INFORMATION & COMMUNICATION

BOND, myriapod website in USA
GEOFFROY, website of the CIM, myriapod and
onychophoran galleries.
GEOFFROY, website of the Société Internationale de
Biospéologie [SIBIOS] International Society for
Subterranean Biology [ISSB]
LINDNER, website and scientific journal Schubartiana
www.schubartiana.de
LINDNER, REIP, SPELDA, website and DB on
myriapod literature (MyriaLit). [www.myriapoden-
info.de](http://www.myriapoden-
info.de)

SPELDA, website of the German GBIF node
"Evertebrata2" (GloMyrIS) available on
<http://www.gibif.de/evertebrata2/GloMyrIS>
MESIBOV, Tasmanian multipedes and Tasmanian
locations websites.
SHEAR, discussion lists: myriapoda, onychophora...
on yahoogroups.com
SHELLEY, myriapod website in USA

D- BASES DE DONNEES / DATA BASES / DOCUMENTATION

BONATO, MINELLI, Chilobase on centipedes.
DEMANGE, Taxonomic and bibliographic databases of
myriapods, database on 4D software.
ENGHOFF, Update of Diplopoda for Fauna Europaea
(www.faunaeur.org)
GEOFFROY, biblio.milpath, bibliographic database
running on 4D-bibliomacpc software.
GEOFFROY, Fauna Gallica Myriapoda, taxonomic and
biogeographic biodiversity of the French myriapod
fauna (Chilopoda, Diplopoda, Pauropoda, Symphyla).
Relational database running on 4D-software.
JEDRYCZKOWSKI, * biodiversity in East
Carpathians, Poland.
KHANNA, *Preparation of a website and database on
Scolopendrid types.
LINDNER, Database on myriapod literature.
LOCK, database of Belgian Chilopoda, development
and management.

MAURIES, GEOFFROY, NGUYEN DUY - JACQUEMIN, Iconographic file upon myriapods and onychophorans.
 MEIDELL, DJURSVOLL databases on myriapodological literature and species names.
 MESIBOV, Tasmanian multipedes and Tasmanian locations databases.
 NGUYEN DUY - JACQUEMIN, GEOFFROY, Database on checklist and distribution of Penicillata of the world.
 ROSENBERG, SPELDA, VOIGTLÄNDER, database on chilopod literature on behaviour, ecology, evolution, function, physiology, structure, systematics.
 SPELDA, REIP, LINDNER, database on myriapod literature (MyriaLit) on behaviour, ecology, evolution, function, physiology, morphology, systematics, faunistics, biogeography.
 www.myriapoden-info.de
 SIERWALD, International Catalogue of Myriapod Collections.
 SPELDA, MELZER, GloMyriIS-Database of the German GBIF "Evertebrata2" (Global Myriapod Information System) on line. Taxonomic and bibliographic database on myriapods on MS Access software : >22000 names, >46000 connexions to literature database www.myriapoden-info.de
 STOEV, Data base of the synonym names in the class Chilopoda. *Data base of the centipedes (Chilopoda) of Europe.

E- STRUCTURE et PHYSIOLOGIE / STRUCTURE & PHYSIOLOGY

E1- GENERALITIES, ANATOMY, MORPHOLOGY

ARTHUR, segment number variation in Geophilomorpha: developmental, genetic and ecological aspects.
 FODDAI, homologies and evolutionary trends in segmental patterns of chilopod antennae.
 FONTANETTI, morphology, cytogenetics and histochemistry in Brazilian diplopods.
 HANNIBAL, sternal pores and systematics of eupoberiid diplopods (Carboniferous).
 HILKEN, MÜLLER, ROSENBERG, Comparative morphology of epidermal glands and glandular organs in Chilopoda.
 KOCH, Head morphology of the Tetramerocerata (Pauropoda); evolution of temporal organs in mandibulate arthropods; *Functional morphology of the Hexamerocerata (Pauropoda).
 MAYER, RUHBERG, BARTOLOMAEUS, Ceolomogenesis, nephridiogenesis, mesoderm differentiation in Onychophora.
 MINELLI, metameric organisation of myriapods (heterochrony, phylogenesis).
 PENTEADO, SILVA & BOCCARDO, physiology, circadian rhythms, metabolism and respiration of Brazilian millipedes. Effects of deltamethrin pyrethroid on the respiratory metabolism of Neotropical millipedes.
 PRUNESCU, rudimentary supernumerary malpighian tubules in the order Craterostigmomorpha.
 WILSON, millipede skeleton muscular anatomy.

E2- SENSORY ORGANS

ERNST, ROSENBERG, HILKEN, morphological investigations of antennal sensillae in different orders of centipedes.

FODDAI, antennal sensilla in Chilopoda.
 MÜLLER, ROSENBERG, Comparative morphology of eyes in Chilopoda.
 ROSENBERG, ultrastructure of cuticular sensillae on maxillipeds of Chilopoda.

E3- DIGESTION, ASSIMILATION, FEEDING

MISRA, Effect of phorate and zectran on the phosphatase activity of the gut of millipedes, *Gonolectus malayus* (Carl)
 SUSTR, digestive enzymes of millipedes.
 TUF, *food ecology of centipedes.

E4- RESPIRATION, METABOLISM

CHAO, Tracheal system of Chilopoda.
 GROMYSZ-KALKOWSKA, respiration and metabolism of Diplopoda.
 HILKEN, ROSENBERG, Morphology of tracheal system in Notostigmophora.
 PENTEADO, respiratory metabolism in Brazilian millipedes.
 SUSTR, dependence of millipede metabolism on temperature.

E5- CIRCULATORY SYSTEM, HEMOLYMPH, IMMUNOLOGY

BROCKMANN, hemocytes of *Scutigera coleoptrata*.
 BURMESTER, Structure, function and evolution of arthropod hemocyanins.
 GROMYSZ-KALKOWSKA, immunology of Diplopoda.
 HILKEN, ROSENBERG, Morphology of perivascular organs in Chilopoda.
 NEVERMAN, BROCKMANN, HILKEN, hemocytes of *Scutigera*.
 PASS & WIRKNER, morphology and evolution of circulatory system in Chilopoda.

E6- GLANDS, SECRETION, EXCRETION, COXAL ORGANS, VENOMS

HILKEN, ROSENBERG, MÜLLER, Morphology of epidermal glands in different Chilopoda.
 HILKEN, ROSENBERG, Morphology of head glands of Chilopoda; morphology of poison glands in Chilopoda; morphology of maxillary organ; morphology of maxillary nephridium of *Lithobius forficatus*.
 HUTH, chemical ecology of millipedes : chemical analyses of defensive secretions and chemotaxonomical approach to systematics.
 MASHBERG, biological function of defensive secretions in millipedes.
 TANABE, defensive secretions in Japanese millipedes.
 WEYDA, *eversible vesicles in myriapods.

E7- GENITAL TRACTUS: see REPRODUCTION & DEVELOPMENT

E8- BIOCHEMISTRY, MOLECULAR BIOLOGY, HEAVY METALS, RADIATIONS

BOND, Rhinocricidae, molecular data for systematics.
 DAAS, Ecotoxicology of chemical pollution on reproduction cells and haemolymph of Lithobiidae.
 FABRE, effect of pollution by heavy metals on physiology and development of myriapods.
 MAKSIMOVA, radio & eco-biology of soil diplopods ; accumulation of radionuclides ; monitoring of radioactive contamination.
 NEFEDIEV, *Diplopoda as bioindicators on radioactive contamination in Russia.

E9- CYTOLOGY, CYTOGENETICS

BROCKMANN, hemocytes of *Scutigera coleoptrata*.
FONTANETTI, morphology, cytogenetics and taxonomy of Brazilian diplopod species, karyotypes.
MAKSIMOVA, hematocytology of soil invertebrates.
NEFEDIEV, *Cytogenetics and taxonomy of Siberian myriapods, caryotypes.

E10- MICROBIOLOGY

FRÜND, soil microflora and myriapods.

F- REPRODUCTION & DEVELOPMENT

F1- GENITALIA, GENITAL TRACTUS, SEXUAL TRAITS

BROCKMANN, Oviparous onychophorans (Peripatopsidae) from Tasmania.
IORIO, *male genital tractus of Scolopendridae.
PRUNESCU C & PRUNESCU P, genital organs structure in Scolopendromorpha. Histology of the male genital organs in Chilopoda Epimorpha.

F2- EMBRYOLOGY, ONTOGENESIS

ARTHUR, the ecological genetics and developmental genetics of segment number variation in Geophilomorpha.
BONATO, Mecistocephalidae, ontogenetic mechanism of segmentation. Variation in segment number.
DAVID, Effect of climate change on the development and life-history millipedes.
FODDAI, MNELLI & LEWIS, Development and segmentation in centipedes.
MÜLLER, post-embryonic development of eyes in various Chilopoda and Diplopoda.
SERRA, reproduction and post-embryonic development of lithobiomorph centipedes.
TAIT, Egg shell structure and formation in oviparous onychophorans. Embryonic development and ultrastructure of the hypocerebral organ in onychophorans.

F3- PARTHENOGENESIS

ADIS, GOLOVATCH, Parthenogenesis in Neotropical Pyrgodesmidae (Polydesmida).

F4- PERIODOMORPHOSE

SAHLI, Diplopods, periodomorphosis in Julida.

F5- GENETICS

ARTHUR, The ecological genetics and developmental genetics of variation in segment number (Chilopoda).
TAIT, Genetic differentiation among populations of onychophorans and the identification of cryptic species.

G- ECOLOGY & BEHAVIOUR

G1- ETHOLOGY & BREEDING

ADAM, Keeping and breeding of Tropical/Subtropical Scolopendromorpha, Juliformia, Polydesmida and Sphaerotheriida in terraria.
KANIA, Mass occurrences of diplopods in Poland.
LINDNER, Keeping and breeding, behaviour of centipedes.
MAHSBERG, ethology of diplopods of Tropical millipedes.
REIP, breeding and cultivation, behaviour of millipedes.

ROSENBERG, GREVEN, BRENNER, Preening in Chilopoda.

SAHLI, Mass appearances and mass migrations.

WESENER, Stridulation of South-African Sphaerotheriida.

WILSON, kinematics of millipede locomotion.

G2- TOXICOLOGY, DEFENCES, VENOMS

HUTH, chemical ecology of millipedes.

MASHBERG, biological function of defensive secretions in millipedes.

G3- ECOLOGY: POPULATIONS & COMMUNITIES; ECOPHYSIOLOGY

ABROUS-KHERBOUCHE, Myriapod communities and populations in the Parc National of Djurdjura (Algeria).

ADIS, Adaptations of terrestrial arthropods to foodplains and canopy in Amazonia and the Pantanal of Brazil.

AKKARI, Ecology of Myriapoda (Diplopoda, Chilopoda, Symphyla) from Tunisia. *Isolation and evolution of selected Myriapoda (Diplopoda, Chilopoda) species from various oases in Tunisia.

ALAGESAN, effect of food quality in millipedes, role of millipedes in solid waste recycling.

*Decomposition of litter by millipedes.

ARTHUR, the ecological genetics and developmental genetics of variation in segment number (Chilopoda).

BLACK, ecological damage by the Black Portuguese millipede.

BUENO VILLEGAS, study on millipedes in an altitudinal gradient (Mexico).

CANCELA DA FONSECA, Biodiversity and ecological niches in soil ecosystems.

DAVID, ecology of millipede populations in temperate and mediterranean forests.

ENGEL, faunal comparison of spruce, beech and mixed stands forests in Bavaria.

FABRE, influence of heavy metals on myriapod communities.

FRUEND, association between *Lithobius forficatus* and woodlice in compost heaps.

GARCIA RUIZ, population ecology and communities (Chilopoda, Diplopoda) in Peninsula Iberica.

GEOFFROY, population ecology and communities (Diplopoda, Chilopoda) in temperate forests (France).

GRGIC, KOS, Influence of forest management and forest stand structure on population dynamic and species biodiversity of centipedes.

HAMER, Savanna millipedes ecology and conservation, forest millipede biogeography in Kwazulu-Natal (South-Africa).

HORNUNG, spatial & temporal patterns of diplopod populations in different habitats. Establishment of introduced/exotic soil macrofauna species.

JEDRYCZKOWSKI, *fauna of town green in Viet nam.

KONDEVA, Millipedes populations in litter of xerothermic oak forests in Bulgaria.

Phytosaprophagous millipedes (Diplopoda) in anthropogenic habitats.

KOS, biodiversity of myriapods, ecology of chilopods.

LESNIEWSKA, Centipede and millipede communities of forests in Poland.

Phoretic relationships between centipedes and mites. * Phoretic relationships between millipedes and mites.

LINDNER, Centipedes and millipedes of urban ecosystems.

LOCK, Chilopoda of the grindbanks of the Meuse; communities in the woodlands of Flanders.

MAHSBERG, chemical ecology of tropical millipedes.
MAKSIMOVA, radioecology & biology of soil invertebrates ; monitoring of radioactive contamination.

MEYER, communities of soil animals ; soil forming process along an altitudinal transect (central Alps on bedrocks , Stubai Alps) ; *Millipeds as colonizers in a glacier retreat area (Ötztal Alps).

MIKHALJOVA, Diplopoda of the Asian part of Russia and adjacent territories.

NEFEDIEV, *Life-cycles of Siberian millipedes.

NEGREA, ILIE, centipedes from Romanian forests.

NGUYEN DUC, Ecology of Diplopoda in Vietnam.

OZANOVA, population ecology of Diplopoda (Czech Republic); *successional row of floodplain forest.

SAHLI, migrations et déplacements en masse. Mass migrations of diplopods.

SCHMITT, Centipedes and Millipedes of Agrosystems.

SERRA, population ecology of myriapods (Chilopoda, Diplopoda) in Spain.

SPELDA, ecology of myriapods in Germany.

STASIOV, distribution of myriapod communities of the West Carpathians.

TAJOVSKY, Millipedes and centipedes in natural and man-impacted habitats (restored meadows, colliery spoil heaps, mountain forests); impact of management on millipedes and centipedes.

TRACZ, soil fauna in natural and anthropogenic forest ecosystems in Bialowieza (Poland): Diplopoda, Chilopoda, Isopoda.

TUF, impact of clear-cutting to centipede populations and communities; subterranean communities of centipedes (traps in 0-100cm depth).

TUFOVA, millipede communities in floodplain forests, population ecology of millipedes; impact of disturbance (flood, clear-cutting) to age structure of millipedes populations; *temperature preferences of millipedes, *diurnal activity of millipedes.

VOHLAND, Soil fauna and rainwater harvesting techniques in Africa.

VOIGTLANDER, populations and communities of myriapods in Germany.

WESENER, Ecology and distribution of Malagasy Sphaerotheriida.

WYTWER, Chilopoda of different wooded sites of Bialowieza forests.

ZULKA, VOIGTLANDER, Myriapods of Hainich National Park (Germany).

G4- BIOSPELEOLOGY

GARCIA RUIZ, *cave-dwelling myriapods from Peninsula Iberica.

GEOFFROY, millipedes and centipedes from caves in France, Brazil, China, South-East Asia.

GOLOVATCH, Cave-dwelling diplopods from China, Laos, Vietnam. Cave-dwelling diplopods from Brazil.

ILIE, Chilopoda from edaphic and subterranean environments.

KORSOS, Diplopods in cave fauna in Hungary. Cave-dwelling millipedes from China, Taiwan and Nepal.

MAKAROV, cave-dwelling diplopods of Yugoslavia (Serbia, Macedonia, Montenegro).

MAURIES, cave-dwelling chordeumatids from China.

MOCK, Diplopods in the soil and caves of the Western Carpathians.

NEGREA, cave and deep-soil centipedes (Romania, Israël, Cuba, Venezuela).

SHEAR, Cave-dwelling millipedes.

STOEV, revision of Bulgarian cave chilopods and diplopods with remarks on other Balkan species. Callipodids from Chinese and Vietnamese caves.

G5- PARASITOLOGY

SPIRIDONOV, Nematoda as diplopod parasites; the study of cephalic ends of nematodes parasitic in hind gut of Tropical millipedes (Diplopoda); Nematodes of the genera *Carnoya* (from *Anadenobolus* collected in Guadeloupe), Heth, *Travassosinema* (from *Trachelomegalus*, Cambodia); *Sequencing of D2D3 LSU rDNA of nematodes from Tropical diplopods and other arthropods; *phylogenetic analysis of sequences.

H- SYSTEMATICS & FAUNISTICS, BIODIVERSITY

H1- MONOGRAPHIES, FAUNAS, CATALOGUES, CARTOGRAPHY, MUSEOGRAPHY

ABROUS-KHERBOUCHE, Myriapods of the Parc National du Djurdjura (Algeria).

ANDERSSON, the chilopod fauna of Sweden.

BERG, Distribution Atlases of Dutch centipedes and millipedes. *New key to the Dutch millipedes.

BONATO, FODDAI, MINELLI, PEREIRA, a catalogue of world Geophilomorpha. World-wide diversity of geophilid-like centipedes (Chilopoda: Geophilidae s.l.)

CHAGAS-JUNIOR, New World Scolopendra catalogue.

CEUCA, Diplopoda from Romania (Danube River).

DANYI, Monography of centipede fauna of Hungary.

DI GIOVANNI, taxonomie & faunistique des diplopodes d'Italie.

ENGHOFF, Fauna Europaea Project, Myriapoda. (Fauna Europaea, www.faunaeur.org).

ENGHOFF, KIME, Atlas of European millipedes.

FLOREZ DAZA, catalogue of Myriapods of Colombia.

GEOFFROY, systematics and biogeography of Diplopoda & Chilopoda of France. Taxonomical system of references of myriapodes in France.

GRUBER, Faunistics of Diplopoda in Austria, specially northeastern.

HAMER, South-African Sphaerotheriids.

HOFFMAN, Supplement to the Checklist of Millipedes of North & Middle America. Monograph of the Gomphodesmidae. *Monographs of family

Platyrrhacidae.

ILIE, Chilopoda from the edaphic and subterranean environments; checklist of the Geophilomorpha species from Romania.

IORIO, *Chilopod fauna (biogeography, morphology and taxonomy) from France and western Europe.

JEEKEL, *Catalogue of the Paradoxosomitidae.

KHANNA, Revisionary studies on the centipedes of India (Chilopoda: Scolopendromorpha).

KHATOON, Chilopoda & Diplopoda of northern areas of Pakistan.

KIME, European myriapod atlases. Diplopod fauna of Belgium, Luxemburg and Ardennes. *Publication of data supplied by the late Dr Eason.

KOCUREK, millipedes of the Czech Republic.

KORSOS, taxonomy and zoogeography of Hungarian millipedes (Fauna Hungariae): identification book.

Chinese and East asiatic millipedes, new species of the genera *Anaulaciulus* and *Nepalmatoiulus*.

*Sphaerodesmidae and Cleidogona from Chiapas, Mexico.

- KRAUS, *monography of the Diplopoda (Chilognatha) of Peru: A comprehensive study.
- LEE, provisional Atlas of distribution of British millipedes. Identification keys to the British millipede fauna.
- LOCK, preliminary Atlas of the Chilopoda of Belgium – checklist of the same.
- MAURIES, Millipedes of Galicia (Spain, Portugal). Millipedes of French Guyana and West Indies (Martinique).
- MAURIES, Diplopod fauna from Romania (after T. Ceuca).
- MAURIES, KIME, READ, Diplopoda from Peninsula Iberica (Galicia).
- MIKHALJOVA, Diplopoda of russian FarEast & Siberia.
- MINELLI, FODDAI Fauna Europaea Project (Chilopoda: Scolopendromorpha, Geophilomorpha).
- MOCK, Diplopoda in Slovakia and western Carpathians / ecology, taxonomy, biospeology, distribution and zoogeography.
- NEGREA, ILIE monography of chilopods from Romania. Catalogue for "Romanian Fauna".
- NEGREA & ZAPPAROLI, Chilopods for "Fauna Palaestina".
- NGUYEN DUY - JACQUEMIN, distribution and identification key of Penicillata.
- READ, catalogue of millipedes in the Natural History Museum of London: type specimens. Revision of J.G. Blower Millipedes, Synopses of the British Fauna.
- SCHELLER, Catalogs of Pauropoda and Symphyla of the World. European cheklists of Pauropoda and Symphyla (Fauna Europaea).
- SCHILEYKO, Scolopendromorpha of Vietnam (part III) - Chilopoda from West Indies (Jamaica, Dominican Republic).
- SCHILEYKO, STAGL, Scolopendromorpha in Naturhistorisches Museum Wien.
- SHELLEY, Nomenclator Generum et Familiarum Diplopodorum III.
- SHELLEY, CHAGAS-JUNIOR, Chronological catalog of New World Scolopendra.
- SHELLEY, LEWIS, CHAGAS-JUNIOR, List of Scolopendromorpha for GBIF project.
- SIMAIAKIS, Systematics of centipedes Island biogeography.
- SPELDA, Millipedes and centipedes of Southern Germany.
- STAGL, publication of types catalogues. Type catalogue of the Lithobiomorpha: collection in the naturalhistory Museum in Vienna.
- STOEV, BERON, Chilopod & Diplopod types in the coll. of NMNH Sofia – Catalogue of the Bulgarian centipedes. Catalogue of the order Scutigermorpha (Chilopoda) of the world.
- TAJOVSKY, inventory in nature reserves of the Czech Republic (Chilopoda, Diplopoda).
- THALER, ecofaunistic and/or taxonomic notes on various species of East Alps.
- TSURUSAKI, Checklists of millipedes of matsuyama City (Ehime Prefecture, Shikoku, Japan).
- TUF, Inventories of centipedes in Czech protected areas; distribution atlas of Czech centipedes.
- TUFOVA, Inventory of millipedes in nature reserves.
- VANDENSPIEGEL, Diplopoda of Kenya. *Revision of the genus *Sphaerotherium*.
- ZAPPAROLI, Fauna Europaea Project (Chilopoda: Scutigermorpha, Lithobiomorpha). Catalogue of the centipedes of Greece, Catalogue of the centipedes of Turkey. *Checklist of the Lithobiomorpha of North America.
- H2- REVISIONS, TAXONOMY, SYSTEMATICS, PHYLOGENY, BIOGEOGRAPHY**
- AKKARI, Taxonomy of Myriapoda (Diplopoda, Chilopoda, Symphyla) from Tunisia.
- BANO, Systematics of the fam. Harpagophoridae & Paradoxosomatidae (South-India).
- BARBER, Key to British centipedes.
- BUENO-VILLEGAS, *review and phylogeny of *Sphaeriodesmus* (Polydesmida).
- BONATO, Taxonomy, diversity and evolution of worldwide Mecistocephalidae and geophilid centipedes in Mediterranean region (Chilopoda: Geophilidae).
- BOND, Rhinocricidae, molecular and morphological data for systematics.
- BROCKMANN, Taxonomy of the oviparous onychophorans (Peripatopsidae) of Tasmania.
- BURMESTER, Structure, function and evolution of arthropod hemocyanins. Phylogeny of the Arthropoda.
- CHAGAS-JUNIOR, Revision of the Neotropical species of Scolopocryptopinae, Revision of Scolocryptopinae from Africa, Asia and Melanesia. Revision of the genus *Rhoda*. *Key to Scolopendromorpha genera in western hemisphere. *About genus *Cormocephalus* in Carribean and South America. *Revision of the genera *Tidops*, *Ectonocryptops* and *Kartops*.
- CHAO, Chilopoda from Taiwan.
- DANYI, Taxonomy of centipede fauna of Hungary.
- DOHLE, Phylogeny of Arthropoda, relationships between hexapods, crustaceans and myriapod groups.
- EDGEcombe, Taxonomy of Australian Scutigermorpha.
- EDGEcombe, GIRIBET, Relationships of Scutigermorpha based on molecular and morphological data; molecular variation in *Craterostigma*.
- EDGEcombe, HILKEN, Morphology and systematics of *Craterostigma* from New Zealand.
- EDGEcombe, SHARKEY, COLGAN, Molecular variation and phylogeny of Hemicops.
- ENGHOFF, Taxonomy and distribution of European millipedes (Fauna Europaea, www.faunaeur.org). Checklist of Diplopoda of Turkey.
- ENGHOFF, KIME, Atlas of European millipedes.
- ENGHOFF, STOEV, Review of several genera of Callipodida (*Apfelbeckia*, *Dorypetalum*, *Eurygyrus*, *Prolysiopetalum*).
- ENGHOFF, WESENER, Review of several genera of Pachybolidae (*Pelmatojulus*, *Pachybolus*, *Spiromimus*...).
- FODDAI, phylogeny & classification of Geophilomorph Centipedes using a cladistic approach; *Centipede phylogeny.
- FONTANETTI, morphology, cytogenetics and taxonomy of Brazilian diplopod species.
- GARCIA RUIZ, taxonomy, distribution and ecology of chilopods in Peninsula Iberica.
- GEOFFROY, systematics & biogeography of Diplopods and Chilopods from France, Western Europe, Brazil, China, South-east-Asia.
- GIRIBET, EDGEcombe, Phylogeny and cladistic biogeography of Paralamyctes; relationships of Scutigermorpha.

- GOLOVATCH, taxonomy and revisions: millipedes of Asia (China, Vietnam, Laos, Indonesia...), America (Brazil...), Africa ...: mainly Polydesmida, Glomerida, Spirostreptida...
- GOLOVATCH, HAMER, Polydesmida from South Africa, with identification keys.
- HAGINO, Taxonomy of Japanese and adjacent areas: Pauropoda.
- HAMER, Sphaerotheriids of South-Africa: *revision of the genus *Triaenostreptus* (Spirostreptidae).
- HOFFMAN, Generic revisions in families Chelodesmidae, Spirostreptidae (both Afrotropical and Neotropical) and Platyrrhacidae (Indonesian).
- Xystodesmid genera *Apheloria* and *Nannaria*.
- HUTH, defensive secretions: chemotaxonomical approach to systematics (millipedes).
- HUTHER, revision of "common" species of Pauropoda and Symphyla.
- IORIO, GEOFFROY Distribution of *Scutigera coleoptrata* in France; Distribution, morphology, taxonomy of *Cryptops* spp in France.
- ISHII, taxonomy and zoogeography of Diplopoda Penicillata and Chilopoda Lithobiomorpha (Brazil, Japan, China).
- JEEKEL, Australian and African Paradoxosomatidae. Paradoxosomatidae from the Oriental region.
- KIME, biogeography and ecology of Millipedes in the Atlantic zone of Europe.
- KOCH, Evolution of temporal organs in mandibulate arthropods.
- KOS, Biodiversity and taxonomy of centipedes in the Balkan region.
- LEWIS, revision of *Otostigmus* (s. gen. *Otostigmus* (Scolopendromorpha). Cryptops taxonomy.
- LIM, Korean Diplopoda, taxonomy.
- LINDNER, Ecology and biogeography of centipedes (and millipedes) in Germany.
- MAKAROV, MITIC, Myriapoda (Diplopoda) of Yugoslavia and others parts of Balkans: Serbia, Montenegro, Macedonia, Crete.
- MESIBOV, taxonomy and biogeography of Tasmanian myriapods.
- MIKHALJOVA, review and distribution of diplopods from Siberia, Russian Far East and Korea.
- MINELLI & SCHILEYKO, rev. genus *Newportia* Gervais (Scolopendromorpha).
- MÜLLER, Taxonomy, diversity and ecology of Myriapoda in Spain and Croatia. Phylogeny of centipedes based on eye characters.
- NEFEDIEV, Eco-faunistic investigations of myriapods in Western Siberia.
- NGYEN DUC, Taxonomy and diversity* of millipedes (Diplopoda) in Vietnam.
- NEGREA, Revision of centipede collections of Z. Matic (Cluj) and S. Negrea (Bucharest).
- NGUYEN DUY - JACQUEMIN, Revision of genera with pseudoarticulate sensilla (Polyxenidae). *Taxonomy and distribution of Penicillata from Australia & Tasmania, cave-dwelling species from Christmas Island.
- PEREIRA, Nearctic, Neotropical and African geophilomorphs.
- PIERRARD, taxonomy of African Odontopygidae.
- PRUNESCU, classification of Chilopoda.
- READ H., Cylindroiulus from northern Spain, taxonomy of Siphonophorida from Brazil (Diplopoda).
- REDMAN, Systematics and biogeography of the Southern African Harpagophoridae.
- REID, systematics of Onychophora. □RICHARDS, taxonomy of Diplopoda from Sarawak (Malaysia).
- ROSENBERG, SPELDA, VOIGTLÄNDER, taxonomy of European centipedes. Database on chilopod literature on behaviour, ecology, evolution, function, physiology, structure, systematics. □RUHBERG, Taxonomy / revision of Peripatopsidae of New-Zealand and *South Africa.
- RUHBERG, GLEESON, revision of the onychophoran fauna from New-Zealand, taxonomy and phylogeny related to DNA sequences.
- RUHBERG, HAMER, Description of new species of onychophorans from South-Africa.
- SHELLER, Pauropoda & Symphyla of the world.
- SCHILEYKO, Identification key to genera of the order Scolopendromorpha. Revision of *Newportia* and *Tidops*.
- SERRA, Chilopoda, taxonomy and ecology of lithobiomorphs.
- SHEAR, Revision of Trichopetalidae, chordeumatids from China, new *Bueothobius* centipedes, new species of *Pseudotremia* and *Cleidona*, new genera and species of Caseyidae. *Revision of Striariidae, revision of *Schedotrigona*.
- SHELLEY, Distribution of millipede genus *Narceus*; milliped genus *Apheloria*, west of Mississippi River; redescription of centipede *Ectonocryptops kraepelini*. Revision of parajulid millipede tribe Aniulini and genera *Ptyoiulus*, *Gosiulus*, *Apacheiulus*, *Bollmaniulus*, *Karteroiulus* etc.; *the millipeds of coastal Alaska; *mapping of diplopod orders; description of new parajulid genus, species and tribe; neotype of Scutigera *Cermtia linceci* Wood; new records and species of *Cleidogona* from Ark-La-Tex; *revision of small-bodied nearctodesmid millipeds in southwestern North America (*Oodedesmus*, *Tidesmus*, *Phreatodesmus*, etc.); *the centipede genus *Cormocephalus* in the New World.
- SIERWALD, systematics on various groups; cladistic analysis on millipedes families.
- SIMAIAKIS, Systematics and biogeography of Centipedes of South Aegean archipelago.
- SPELDA, taxonomy, ecology, biogeography of diplopods and chilopods in Germany; revision of the *Geophilus alpinus* (formerly *insculptus*) group; revision of the Iberian Callipodida and several Iberian Polydesmida (*Macellolophus*, *Melaphinae*, *Archipolydesmus*); revision of the families Craspedosomatidae and Haaseidae.
- SPELDA, GOLOVATCH, Revision of *Elongema*.
- SPELDA, GOLOVATCH, MEIDELL, Revision of Polydesmidae from Central Asia.
- SPELDA, GOLOVATCH, WYTWER, The genus *Teirarthrosoma* (incl. *Lohmanderosoma*) in Cyprus and the Levant; Pachyiulinae of Cyprus.
- SPICER, systematics of California, USA, centipedes.
- STOECKLI, Species of Switzerland and Middle Europe (Chilopoda). Faunistics, systematics, taxonomy.
- *Chilopoda in the Alps (especially on the Alp Fliix, a project of different Swiss Natural History Museums researching Fauna and Flora).
- STOEV, GEOFFROY, taxonomy of Callipodids from Chinese caves.
- STOEV, LAPEVA-GJONOVA, Myriapods from ant nests in Bulgaria (Chilopoda, Diplopoda).
- TABACARU, taxonomy and biogeography of Diplopoda from Romania, Turkey, Israël, Lebanon, Cuba, Venezuela.

TAJOVSKY, Inventory in nature reserves and protected areas of the Czech Republic (Diplopoda, Chilopoda).
 TANABE, Morphological and reproductive isolation in Japanese millipede populations.
 THALER, Taxonomy and faunistics of Diplopoda in the Eastern Alps.
 VANDENSPIEGEL, *revision of the genus *Sphaerotherium*; Study of millipedes of Taita Hills (Kenya).
 VANOAIKA, diplopods from Romania.
 WESENER, Description of Malagasy Sphaerotheriida; description of Tasmanian Sphaerotheriida; *description and redescription, phylogeny and biogeography of Malagasy Spirobolida, genus *Aphistogoniulus*; *phylogeny of Sphaerotheriida (morphological + genetic study); *phylogeny and biogeography of the Diplopoda of Madagascar.
 WILSON, millipede phylogeny.
 WURMLI, revision of world Scutigermorpha; new species of *Thereuonema* from the Socotra Island; the Scutigermorpha of Russia and adjacent countries; revision of the African Psellioidids; the Scutigermorpha from Taiwan (with a new *Scutigera* sp.)
 ZAPPAROLI, Centipedes of the Near East.

I- PALEONTOLOGY, FOSSILS

CRAIG, fossil myriapods.
 HANNIBAL, studies on Carboniferous millipedes : sternal pores of eupoberiid diplopods.
 KRAUS, Carboniferous Diplopoda (including Archipolypoda): Morphology and phylogenetic relationships.
 SELDEN, READ, GALL, Fossil millipedes from the Triassic Grès à Voltzia of the northern Vosges (France).
 SHEAR, Paleozoic fossil Myriapods.
 SHELLEY, new genera and species of amber myriapods.
 WILSON, SHEAR, Microdeceplidida from the Devonian. Revision of Paleozoic millipedes.

J- DISTRIBUTION

J1- AMERICA: Northern Neartic America to Mexico

Generalities:
 SHELLEY, synopsis of North American Scolopendromorpha and Diplopoda.
 Canada:
 SHELLEY, *Millipede fauna of Central Canada.
 Mexico / Mexique:
 BUENO-VILLEGAS, Diplopoda of SianKaan Reserve.
 KORSOS, *Sphaeriodesmidae and Cleidogona from Chiapas. Millipedes of the Pacific coast of Mexico.
 MEDRANO, millipedes of North Central Mexico.
 SHELLEY, CHAGAS-JUNIOR, *Scolopendromorpha.
 USA:
 HOFFMAN, Taxonomy and distribution of Diplopoda.
 MEDRANO, millipedes of the southwestern United States.
 MERCURIO, Centipedes.
 SANTIAGO-BLAY, millipedes.
 SHEAR, millipedes.
 SHELLEY, millipedes, centipedes.
 SPICER, centipedes of California.

J1'- AMERICA: Central and South; Neotropical and Southern Americas

Argentina / Argentine:
 PEREIRA: Chilopoda Geophilomorpha. □Brazil / Brésil:
 CHAGAS-JUNIOR, SHELLEY, Scolopendromorpha. Revision of Neotropical species.
 FODDAI, PEREIRA, SCHILEYKO & MINELLI, Amazonian centipedes.
 FONTANETTI, Diplopoda (Pseudonannolene).
 GEOFFROY, MAURIES, cave-dwelling millipedes, revision and cave speciation of the Brazilian genus *Leodesmus* (Chelodesmidae).
 GOLOVATCH, GEOFFROY, cave-dwelling millipedes, *Pseudonannolenidae and Oniscodesmidae in caves.
 HOFFMAN, GOLOVATCH, Chelodesmidae from Amapa.
 NGUYEN DUY - JACQUEMIN, Diplopoda Penicillata.
 READ, Siphonophorida.
 SCHELLER, Pauropoda & Symphyla.
 SCHILEYKO, Scolopendromorpha.
 Chile/Chili:
 EDGECOMBE, Lithobiomorpha Henicopidae.
 Clipperton Island / Ile Clipperton:
 GEOFFROY, *Myriapods collected during the French expedition 2004/2005.
 Colombia / Colombie:
 FLOREZ DAZA, catalogue of Mynapods.
 Costa Rica / Costa Rica:

-
 Cuba / Cuba:
 NEGREA, Chilopoda: cave and soil.
 TABACARU, Diplopoda.
 Ecuador / Equateur:
 PEREIRA, FODDAI & MINELLI, Amazonian centipedes.
 Rép. Dominicaine:
 SCHILEYKO, Scolopendromorpha.
 Galapagos Islands / Galapagos:
 RUHBERG: Peripatopsidae (Onychophora).
 French Guyana / Guyane française:
 MAURIES, Diplopoda Chilognatha.
 Guyana / Guyana:
 JEEKEL, Diplopoda.
 Jamaica / Jamaïque:
 SCHILEYKO, Scolopendromorpha.
 Peru / Pérou:
 GOLOVATCH, HOFFMAN, MARMOL, ADIS, The genus *Mestosoma* in Peruvian Amazonia.
 KRAUS, monographie of Diplopoda.
 Suriname / Surinam:
 JEEKEL, Spirostreptida.
 Venezuela / Venezuela:
 CHAGAS-JUNIOR, Scolopendromorpha.
 JEEKEL, Paradoxosomatidae.
 NEGREA, Chilopoda: cave and soil.
 TABACARU, Diplopoda.
 West Indies / Antilles:
 JEEKEL, Diplopoda West Indies.
 MAURIES, Diplopoda, Martinique.

J2- AFRICA, MEDITERRANEAN & PALEOTROPICAL AREAS

Algeria / Algérie:
 ABROUS-KHERBOUCHE, Myriapods of the Parc National de Djurdjura.
 Marocco / Maroc:
 GEOFFROY, *cave-dwelling millipedes.
 Tunisia / Tunisie
 AKKARI, Taxonomy of Myriapoda (Diplopoda, Chilopoda, Symphyla).

VOIGTLANDER, AKKARI, XYLANDER, commented checklist and key of myriapods.

J2'- AFRICA, ETHIOPIAN & SOUTHERN AREAS

Cameroon / Cameroun:

RUHBERG, Peripatopsidae (Onychophora).

Egypt / Egypte:

DEMANGE, Myriapods collected during the "Bonaparte Expedition" in Egypt.

Ivory Coast / Côte d'Ivoire:

BOURDANNE KADEBE, Distribution of *Coromus granulatus*.

Kenya / Kenya:

VANDENSPIEGEL, Diplopoda.

Madagascar / Madagascar:

PEREIRA, MINELLI, Geophilomorpha.

WESENER, sphaerotherid diplopods; *spirobolid and spirotreptid diplopods.

Mauritius / Maurice:

LEWIS, Scolopendromorpha.

Namibia / Namibie:

ZAPPAROLI, *Centipedes.

Reunion / Réunion:

SCHELLER, Pauropoda, Symphyla

Rwanda / Ruanda:

SCHELLER, Pauropoda & Symphyla.

Senegal / Sénégal

TOURE, myriapods.

Seychelles

LEWIS, Scolopendromorpha

South Africa / Afrique du Sud:

GOLOVATCH, HAMER, Polydesmida, taxonomy and identification keys.

HAMER, Checklist of Diplopoda, rev. of

Trianostreptus, key Spirostreptida; South-African Sphaerotheriids.

PEREIRA & MINELLI, Chilopoda Geophilomorpha.

REDMAN, Systematics and biogeography of the Southern African Harpagophoridae.

RUHBERG, HAMER, New species of Onychophora.

WESENER, Sphaerotheriida.

ZAPPAROLI, *Centipedes.

J3- AUSTRALO-PACIFIC

Australia / Australie:

BROCKMANN, Taxonomy and distribution of the oviparous onychophorans (Peripatopsidae) of Tasmania.

EDGECOMBE, Lithobiomorpha Henicopidae.

JEEKEL, Polydesmida Paradoxosomatidae of Tasmania. Diplopoda of Australia. *Contributions to the fauna of millipedes of Australia.

JONES, Geophilomorph centipedes of Australasia.

MESIBOV, myriapods of Tasmania.

NGUYEN DUY - JACQUEMIN, Diplopoda Penicillata (South Australia, Tasmania, Christmas Island).

REID, Australian and Tasmanian onychophorans.

WESENER, Tasmanian Sphaerotheriida.

Hawai / Hawaï:

BONATO, FODDAI, MINELLI, Geophilomorpha.

ZAPPAROLI, Lithobiidae of lava tubes.

New Caledonia / Nouvelle-Calédonie:

EDGECOMBE, Lithobiomorpha Henicopidae.

New-Zealand / Nouvelle-Zélande:

KORSOS, *Eumastigonus* of New-Zealand.

REID, Onychophorans

RUHBERG, GLEESON Peripatopsidae (Onychophora).

Solomon Islands / Salomon:

JEEKEL, Diplopoda, Paradoxosomatidae.

J4- ASIA: PALEARCTIC & PALEOTROPICAL

Afghanistan:

STOEV, Centipedes collected in Afghanistan by P. Beron.

Caucasus / Caucase:

ZAPPAROLI, Lithobiomorpha.

China / Chine:

CHAO, Chilopoda found in ancient Chinese publications.

ISHII, Penicillata from the Yunnan Province.

GEOFFROY, GOLOVATCH, MAURIES, VANDENSPIEGEL, millipedes from caves (Glomerida, Polydesmida, Chordeumatida, Spirostreptida Cambalopsidae).

MIKHALJOVA, millipedes (northeast).

SHEAR, chordeumatids.

STOEV, GEOFFROY, millipedes from Chinese caves (Callipodida).

India / Inde:

ANTHONIAMMAL, Ecology of Diplopoda.

KHANNA, Revisionary studies and conservation on the Centipedes of India (Scolopendromorpha).

BANO, Harpagophoridae & Paradoxosomatidae of South India.

BONATO, Mecistocephalid Geophilomorphs.

Indonesia / Indonésie:

HOFFMAN, Plathyrhacidae.

GEOFFROY, GOLOVATCH, MAURIES, VANDENSPIEGEL, *millipedes from caves (Glomerida, Polydesmida, Chordeumatida, Spirostreptida Cambalopsidae).

Iran:

ENGHOFF & MORAVVEI, Diplopoda.

Israel / Israël:

NEGREA, Chilopoda: cave and soil.

TABACARU, Diplopoda.

TAJOVSKY, *Diplopoda, Chilopoda.

ZAPPAROLI, Centipedes.

Japan / Japon:

BONATO, Mecistocephalidae.

HAGINO, Pauropoda.

ISHII, Lithobiomorpha (*Lithobius Monotarsobius*)

TANABE, Diplopoda Xystodesmidae.

TSURUSAKI, Checklists of millipedes of matsuyama City (Ehime Prefecture, Shikoku).

Korea / Corée:

LIM, Diplopoda, taxonomy.

KORSOS, Korean millipedes.

MIKHALJOVA, GOLOVATCH, WYTWER, review and distribution of diplopods.

Laos / Laos:

GEOFFROY, GOLOVATCH, MAURIES, VANDENSPIEGEL, millipedes from caves (Glomerida, Polydesmida, Chordeumatida, Spirostreptida Cambalopsidae).

WÜRMLI, Scutigromorpha (Thereuopoda)

Lebanon / Liban:

TABACARU, Diplopoda.

Malaysia / Malaisie:

JEEKEL, Diplopoda, Sphaerotheriidae.

RICHARDS, Diplopoda from Sarawak.

Mongolia / Mongolie:

MIKHALJOVA, millipedes.

Nepal / Népal:

KORSOS, GEOFFROY, MAURIES, Siphonocryptida.

SCHELLER, Euryporauporidae of the Nepal Himalayas.

Pakistan:

KHATOON, Chilopoda & Diplopoda.

Palestine:

NEGREA, Chilopoda: cave and soil.

Philippines:

JEEKEL, Diplopoda, Paradoxosomatidae.

Taiwan / Taiwan:

CHAO, Chilopoda.

CHEN, Diplopoda from Taiwan.

KORSOS, Taiwanese millipedes.

WÜRMLI, Scutigermorpha.

Thailand:

ENGHOFF, review of Diplopoda.

Vietnam / Vietnam:

ENGHOFF, GOLOVATCH & NGUYEN DUC,

Diplopoda.

GEOFFROY, GOLOVATCH, MAURIES,

VANDENSPIEGEL, millipedes from caves (Glomerida, Polydesmida, Chordeumatida, Spirostreptida Cambalopsidae).

GEOFFROY, STOEY, Callipodids from caves.

JEDRYCZKOWSKI, Diplopoda, *biodiversity of Tan Dao NP.

SCHILEYKO, Scolopendromorpha.

SHEAR, callipodan millipeds.

J5- EUROPE: PALEARCTIC & MEDITERRANEAN

Austria / Autriche:

GRUBER, Faunistics of Diplopoda in eastern Austria.

SPELDA, millipedes and centipedes (Alps).

HALTER, Taxonomy and faunistics of Diplopoda in the Eastern Alps.

Belgium & Netherlands / Benelux:

BERG, Key for the Dutch centipedes. Distribution

Atlases of Dutch centipedes and millipedes.

JEEKEL, Millipedes and centipedes of The Netherlands.

KIME, the myriapods of Belgium and Luxemburg, Ardennes.

LOCK, List, Atlas Chilopoda of Belgium. *Searching expected new species for the Belgian fauna.

Belarus / Biélorussie:

MAKSIMOVA, Fauna and ecology of soil invertebrates.

Bulgaria / Bulgarie:

KONDEVA, populations of millipedes in forests and in recreation zones.

STOEY, review of Chilopoda from caves; myriapods from ant nests; myriapod fauna of Bulgaria.

Czech Republic / République Tchèque:

KOCOUREK, millipede fauna and distribution.

TAJOVSKY, Diplopoda and Chilopoda. Inventory in nature reserves.

TUF, Inventories of centipedes in Czech protected areas; Czech centipede fauna.

TUFOVA, Inventories of millipedes in Czech protected areas; Czech millipede fauna

Croatia / Croatie

MÜLLER, taxonomy and phylogeny of myriapods.

SPELDA, millipedes and centipedes (Alps).

Cyprus / Chypre:

SPELDA, millipedes and centipedes.

ZAPPAROLI, *Centipedes.

France:

GEOFFROY, Checklist, taxonomy, distribution and mapping of chilopods and diplopods.

GEOFFROY, KIME, Fauna Gallica Myriapoda.

IORIO, Taxonomy and distribution of centipedes of France.

IORIO, GEOFFROY, systematics and distribution of centipedes (Scutigera, Lithobius, Cryptops and some geophilids).

KIME, distribution (millipedes); myriapods of the Parc Naturel Régional du Périgord-Limousin, and all Aquitaine.

NGYEN DUY - JACQUEMIN, distribution and mapping of Diplopoda Penicillata. Penicillata from cretaceous amber.

SPELDA, millipedes and centipedes (Vosges and Jura mountains; Corsica).

Germany / Allemagne:

LINDNER, Geophilomorpha: distribution of selected species.

REIP, Distribution of diplopods in Thuringia.

SPELDA, Diplopods and Chilopods: distribution of species and populations. Diplopods and chilopods in Alps.

VOIGTLÄNDER, German polydesmids.

ZULKA, VOIGTLÄNDER, Myriapods of Hainich National Park.

Greece / Grèce:

SIMAIAKIS, Centipedes of South Aegean archipelago.

ZAPPAROLI, Centipedes.

Hungary / Hongrie:

DANYI, Chilopoda.

KORSOS, Diplopoda.

Italia / Italie:

DI GIOVANNI, Diplopoda.

FODDAI, Chilopoda.

MINELLI, Chilopod fauna.

SPELDA, millipedes and centipedes (north).

ZAPPAROLI, Chilopoda.

Macaronesia and Canary Islands:

ENGHOFF, SANMARTIN & DAMGAARD, Phylogeny of Dolichorulus species in the Canary Islands.

Norway / Norvège:

MEIDELL, ANDERSSON, SCHELLER, DJURSVOLL, Myriapoda of Scandinavian countries.

Poland / Pologne:

JEDRYCZKOWSKI, biodiversity of East Carpathians.

KANIA, Diplopods in Poland.

LESNIEWSKA, Centipede and millipede communities. Chilopoda and Diplopoda of Poznan. *Atlas of the Chilopoda.

TRACZ, Chilopoda & Diplopoda of Bielowieza forest.

WYTWER, Chilopoda & Diplopoda of Bialowieza forests.

Portugal:

BLACK, ecological damage by the Black Portuguese millipede

GARCIA RUIZ, taxonomy and distribution of Chilopoda; *cave-dwelling centipedes.

MAURIES, KIME, READ, Millipedes from Peninsula Iberica.

Romania / Roumanie:

CEUCA, Diplopoda of the Danube Delta.

MAURIES, Diplopod Fauna from Romania.

NEGREA, ILIE, soil- and cave-dwelling centipedes.

TABACARU, VANOICA, Diplopoda.

Russia / Russie:

MIKHALJOVA, Diplopoda of Far East and Siberia, Asian part of Russia.

NEFEDIEV, NEFEDIEVA, Diplopoda and Chilopoda of western Siberia. * Myriapods of Altaj Mts.

SCHELLER, MIKHALJOVA, Symphyla, Pauropoda of Far East and Siberia.

WÜRMLI, Scutigermorpha.

ZAPPAROLI, Lithobiomorpha (Fauna of Caucasus).

Slovakia / Slovaquie:
 MOCK, Diplopoda in Slovakia and Carpathians.
 STASIOV, Myriapoda.
 TAJOVSKY, Diplopoda.
 Slovenia / Slovénie:
 KOS, GRGIC, centipedes.
 SPELDA, millipedes and centipedes (Alps).
 Spain / Espagne:
 GARCIA RUIZ, taxonomy and distribution of
 Chilopoda; *cave- and soil-dwelling centipedes.
 JORDANA BUTTICAZ, Myriapods.
 KIME, *geographical ranges of Iberian diplopods.
 MAURIES, KIME, READ, Millipedes from Peninsula
 Iberica.
 MÜLLER, taxonomy and phylogeny of myriapods
 (Ibiza).
 NEGREA, Chilopoda: cave and soil, Majorca.
 READ, *Cylindroiulus* in northern Spain.
 SERRA, Chilopoda Lithobiomorpha.
 SPELDA, millipedes and centipedes from Andalusia.
 Siberia / Sibérie:
 MIKHALJOVA, Diplopoda of Far East and Siberia;
 *Chilopoda.
 NEFEDIEV, NEFEDIEVA, Diplopoda and Chilopoda of
 western Siberia and Altai Mts, Tumen and Omsk
 regions: review, distribution and ecology.
 SCHELLER, MIKHALJOVA, Symphyla, Pauropoda of
 Far East and Siberia.
 Sweden / Suède:
 ANDERSSON, chilopod fauna.
 Switzerland / Suisse:
 SPELDA, millipedes and centipedes (Alps).
 STOECKLI, Chilopoda. Faunistics, systematics,
 taxonomy.
 Turkey / Turquie:
 ENGHOFF, Review of Diplopoda.
 ÖNAL-TUNC, Chilopoda from Sondiken Mountains.
 TABACARU, Diplopoda.
 ZAPPAROLI, Catalogue of Centipedes.

UK & Ireland:
 BARBER, taxonomy and distribution of centipedes in
 UK.
 GREGORY, Distribution of myriapods in UK.
 KIME, distribution of British and Irish millipedes.
 LEE, distribution atlas of British millipedes.
 LEWIS, British centipedes and millipedes.
 READ, British millipedes.
 RICHARDS, myriapods in UK.
 Yugoslavia / Yougoslavie:
 MAKAROV, MITIC, and Coll., Diplopoda (Serbia,
 Montenegro, Macedonia).

K- COLLECTIONS

GEOFFROY, MAURIES, NGUYEN DUY -
 JACQUEMIN, Collections of Myriapods and
 Onychophorans, Museum national d'Histoire
 Naturelle, Paris (France).
 ILIE, Catalogue of the Geophilomorpha species from
 the Cluj-Napoca Zoological Museum.
 SIERWALD, International Catalogue of Myriapod
 Collections.
 SPELDA, MELZER, UNSÖLD, documentation of
 myriapod types in German collections (GIBIF-
 project).
 STAGL, Collections of Myriapods, Naturhistorisches
 Museum, Wien (Austria). Type catalogues of
 centipedes and millipedes.
 STAGL, ILIE, Catalogue of the Geophilomorpha type
 material from the Natural History Museum from
 Vienna.
 STOEV, Collections of Chilopods and Diplopods,
 National Museum of Natural History, Sofia (Bulgaria).
 READ, Catalogue of type species of diplopods in the
 British Museum.
 XYLANDER, Collections and Museum of Görlitz
 (Germany).

List of works published or in press in 2005 & early 2006 in the field of Myriapodology s. l.

checked and listed by J.-J. Geoffroy and M. Nguyen Duy - Jacquemin
[CIM Secretariat - MNHN, Paris and Brunoy]

This list of papers published in 2005 and early 2006 was written on the CIM Biblio-Milpath database after 97 answers to the CIM questionnaire and questioning databases such as Zoological Record, Biosis, BioOne Abstracts and Indexes, etc.

Some previously missing references have been added [mainly from 2004].

Some references could be missing. Please let us know additional references you could find related -more or less- to myriapods or onychophorans.

Papers recently published in 2006 will be listed in the next CIM bulletin 40, 2007.

1. Akkari N. — 2004

Contribution à l'étude systématique et écologique des myriapodes de la Tunisie. Thèse, Ecologie & Biologie des populations, Université de Tunis El Manar, Tunis, 123pp.

2. — Akkari N. — 2005

Biodiversity of Myriapoda in Tunisia [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors.* (Meidell B., Ed.), De naturhistoriske samlinger, Bergen Museum, Universitetet I Bergen, Bergen: 2.

3. — Alagesan P. & Muthukrishnan J. — 2005

Population dynamics and mortality of *Xenobolus carnifex* (Fabricius) in an unique habitat [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors.* (Meidell B., Ed.), De naturhistoriske samlinger, Bergen Museum, Universitetet I Bergen, Bergen: 3.

4. — Alagesan P. & Muthukrishnan J. — 2005

Ecological energetics of the millipede, *Xenobolus carnifex* (Fabricius) (Diplopoda: Spirobolida). *Acta Arachnologica*, 54 (1) : 5-12.

5. — Alagesan P. & Muthukrishnan J. — 2005

Bioenergetics of the household millipede pest *Xenobolus carnifex* (Fabricius) (Diplopoda: Spirobolida). *Peckiana*, 4 : 3-14.

6. — Alagesan P. & Muthukrishnan J. — 2005

Utilization of organic roof material by *Xenobolus carnifex* (Fabricius) [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors.* (Meidell B., Ed.), De naturhistoriske samlinger, Bergen Museum, Universitetet I Bergen, Bergen: 4.

7. — Alfred J.R.B. & Ramakrishna ?? — 2005

Collection, preservation and identification of animals. Handbook of zoological collection techniques. Zoological Survey of India, ??, 310pp.

8. — Andersson G. — 2005

Habitat preferences and seasonal distribution of developmental stadia in *Lamycetes emarginatus* (Newport, 1844) (*L. fulvicornis* Meinert, 1868) and comparisons with some *Lithobius* species (Chilopoda, Lithobiomorpha) [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors.* (Meidell B., Ed.), De naturhistoriske samlinger, Bergen Museum, Universitetet I Bergen, Bergen: 5.

9. — Andersson G., Meidell B.A., Scheller U., Winqvist J.A., Osterkamp-Madsen M., Djursvoll P., Budd G. & Gärdenfors U. — 2005

Nationalnyckeln till Sveriges Flora och Fauna. Månfotingar. Myriapoda. ArtDatabanken, Sveriges lantbruksuniversitet (SLU), Uppsala, 351pp.

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Convention 990626E "Amendements calciques". Suivi de la faune du sol. Rapport 2004 [Rapport final pour Parc Naturel Régional Normandie-Maine]. Muséum National d'Histoire Naturelle, USM306 Réseaux Tropiques du Sol, Brunoy.

11. — Ashwini K.M. & Sridhar K.R. — 2005

Leaf litter preference and conversion by a saprophagous tropical pill millipede, *Arthrosphaera magna* Attems. *Pedobiologia*, 49 (4) : 307-316.

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A quoi ressemblait l'ancêtre des insectes et des vertébrés ? *Les Dossiers de la Recherche*, **19** : 46-49.

13. — Bar M.E., Damborsky M.P., Avalos G., Monteresino E. & Oscherov E.B. — 2005

Fauna de Arthropoda de la Reserva Ibera, Corrientes, Argentina. *Instituto Superior de Correlacion Geologica (INSUGEO) Miscelanea*, **14** : 293-310.

14. — Barbault R. — 2006

Un éléphant dans un jeu de quilles. L'homme dans la biodiversité. Le Seuil, Paris, 288pp.

15. — Barber A.D. — 2005

Myriapods from the Eden Project, Cornwall. *British Myriapod and Isopod Group Newsletter*, **11** : 1-2.

16. — Barber A.D. — 2005

Recording distribution and habitat preferences for myriapods in the British Isles. *Peckiana*, **4** : 15-34.

17. — Bareth C. & Juberthie C. — 2004

Bruno Condé. 5 mars 1920 - 11 février 2004. *Subterranean Biology*, **2** : 127-131.

18. — Barois I., de Los Santos M. & Garcia J.A. — 2004

Biodiversity of the macrofauna in a fragmented landscape four land use from Santa Marta in Los Tuxtlas Ver. Mexico [Abstract]. *In: XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaëns T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 235.

19. — Barranco-Vega P. — 2005

Bioespeleologia Bética. *Endins*, **28** : 81-88.

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Soil macroinvertebrate community diversity in native Atlantic Forest and agroecosystems in Londrina, Paraná State, Brazil [Abstract]. *In: XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaëns T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 21.

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Impact des activités anthropiques et de la végétation sur les communautés de macroinvertébrés du sol dans la Brenne (Indre, France). Mémoire de Master 2, Biologie évolutive et contrôle des populations, Université François Rabelais de Tours, Tours, 39pp.

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Caves and Speleology in Bulgaria. Pensoft, Sofia & Moscow, 400pp.

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Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Biodiversity of Bulgaria, Vol. 2. Pensoft Publishers, Sofia-Moscow, 952pp.

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Soil macrofauna in no-tillage systems with cover plants in Brazil (Goias State). Comparison with natural ecosystems and conventional agrosystems [Abstract]. *In: XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaëns T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 238.

25. — Blanchart E., Villenave C., Viallatoux A., Barthes B., Girardin C., Azontonde A. & Feller C. — 2004

Long-term effect of a legume cover crop (*Mucuna pruriens* var. *utilis*) on the communities of soil macrofauna and nematofauna, under maize cultivations, in southern Benin [Abstract]. *In: XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaëns T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 239.

26. — Boccardo L., Fernandes M.N., Pentado C.H.S. & Juca-Chagas R. — 2005

Effects of deltamethryn pyrethroid on the respiratory metabolism of the Neotropical spirostreptid millipedes *Gymnostreptus olivaceus* and *Plusioporus setiger* [for 2004]. *Revista Brasileira de Toxicologica*, **17** (2) : 25-28.

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Naming the exotic animals in ancient Greek and Latin. *In: Animal names*. (Minelli A., Ortalli G. & Sanga G., Ed.), Istituto Veneto di Scienze, Lettere ed Arti, Venezia: 453-480.

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Geophilomorph centipedes of Latvia (Chilopoda, Geophilomorpha). *Latvijas Entomologs*, **42** : 5-15.

29. — Bonneton F. — 2005

Comment les ailes sont venues aux insectes. *Les Dossiers de la Recherche*, 19 : 64-66.

30. — Borges P.A.V., Aguiar C., Amaral J., Amorim I.R., Andre G., Arraiol A., Baz A., Dinis F., Enghoff H., Gaspar C., Ilharco F., Mahnert V., Melo C., Pereira F., Quartau J.A., Ribeiro S., Ribes J., Serrano A.R.M., Sousa A.B., Strassen R.Z., Vieira L., Vieira V., Vitorino A. & Wunderlich J. — 2005

Ranking protected areas in the Azores using standardized sampling of soil epigeal arthropods. *Biodiversity and Conservation*, 14 : 2029-2060.

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Chilopoda. In: *Listagem da fauna e flora (Mollusca e Arthropoda) (Bryophyta, Pteridophyta e Spermatophyta) terrestres dos Açores*. (Borges P.A.V., Cunha R., Gabriel R., Martins A.F., Silva L. & Vieira V., Ed.), Direcção Regional de Ambiente e do Mar dos Açores, Horta, Faial: 166-184.

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Insects and other terrestrial invertebrates recorded from Ashmore Reef National Nature Reserve and Cartier Island Marine Reserve. *Beagle, Suppl* 1 : 107-129.

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37. — Calligaris I.B., Boccardo L., Sanches M.R. & Fontanetti C.S. — 2005

Morphometric analysis of a population of diplopods of the genus *Rhinocricus* Karsch, 1881. *Folia Biologica (Kraków)*, 51 (2) : 40-46.

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About biodiversity and ecological niches in soil ecosystems. In: *Soil Zoology for sustainable development in the 21th Century. A Fest schrift in Honour of Prof. Samir H. Ghabbour on the occasion of his 70th birthday*. (Shakir Hanna S.H. & Mikhail W.Z.A., Ed.), US Copyright Office, Cairo, Egypt: 53-78.

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Behavioral responses of 129/Sv, C57BL/6J and DBA/2J mice to a non-predator aversive olfactory stimulus. *Acta Neurobiologiae Experimentalis*, 65 (1) : 29-38.

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Dubbelt grattis, Ulf Scheller! [Double congratulations, Ulf Scheller!]. *Fauna och Flora (Stockholm)*, 100 (3) : 32.

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Anointing chemicals and ectoparasites: effects of benzoquinones from millipedes on the lone star tick, *Amblyomma americanum*. *Journal of Chemical Ecology*, 31 (1) : 63-75.

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Food habits of sympatric opossums coexisting in small Atlantic forest fragments in Brazil. *Mammalian Biology*, 70 (6) : 366-375.

43. — Chagas-Junior A. — 2005

The analysis of morphological characters in the taxonomy of the Scolopocryptopinae (Chilopoda, Scolopendromorpha, Scolopocryptopidae) [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors*. (Meidell B., Ed.), De naturhistoriske samlinger, Bergen Museum, Universitetet I Bergen, Bergen: 6.

44. — Chao J.L. & Chang H.W. — 2005

Variation of the poison duct in Scolopendromorph centipedes (Chilopoda) from Taiwan [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors*. (Meidell B.,

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46.— Chen C.C. & Chang H.W. — 2005

The millipede tribe Sulciferini, with special reference to the fauna of Taiwan (Diplopoda: Polydesmida: Paradoxosomatidae) [Abstract]. In: *13th International Congress of Myriapodology Bergen, Norway 25th-29th July 2005. Abstracts of lectures and posters. Sorted by presenter. With a list of co-authors.* (Meidell B., Ed.), De naturhistoriske samlinger, Bergen Museum, Universitetet I Bergen, Bergen: 6.

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Evolution of arthropod segmentation - Lessons and insights from centipede development [Abstract]. In: *International Meeting Development and Phylogeny of Arthropods. Paris, Muséum National d'Histoire Naturelle (MNHN) September 23-24, 2005. Abstracts.* (-, Ed.), MNHN, Paris: 6.

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Habitat changes of the cave fauna in relation to changes of environmental factors in caves: an example from the limestone caves in Korea. *Journal of the Speleological Society of Japan*, **30** : 57-66.

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Convergent evolution of chemical defense in poison frogs and arthropod prey between Madagascar and the Neotropics. *Proceedings of the national Academy of Sciences, USA*, **102** (33) : 11617-11622.

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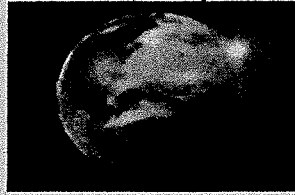
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CHAGAS JUNIOR <i>Amazonas</i>	I would like to get informations about the type specimens of the subfamily Scolopocryptopinae. Neotropical, mainly Scolopocryptops ferrugineus guacharensis from Venezuela.
DI GIOVANNI <i>Massimiliano</i>	Diplopoda from Italy (material & any information).
FLOREZ DAZA <i>Eduardo</i>	Required literature about Colombian myriapods.
HAGINO <i>Yasunori</i>	Pauropoda, especially European and North American.
ILIE <i>Victoria</i>	Any informations about the Chilopoda material collected from Romania to complete a checklist of Chilopoda species from Romania. Literature about Geophilomorpha. Comparison material for Geophilomorpha species (especially Clinopodes and Geophilus genera).
KIME <i>Richard Desmond</i>	Distributional data wanted on any European myriapods. Atlases for Diplopoda nearing completion. For many species the information is very patchy and the distributional limits are uncertain.
KOCOUREK <i>Pavel</i>	I would be obliged for any information or paper about European Diplopoda.
NEGREA <i>Stefan</i>	Centipedes (Scutigermomorpha, Scolopendromorpha and Lithobiomorpha) from the Middle East - Material in alcohol, papers. Informations, Chilopoda material and recent papers to complete a conspectus of the Chilopoda species from Romania.
RICHARDS <i>J. Paul</i>	Literature relating to the Diplopoda of S.E Asia and Australasia, with particular reference to the Malay archipelago and Borneo. Identified specimens from this region.
SPIRIDONOV <i>Sergei</i>	Nematodes from hindgut of Tropical diplopods for identification.
STOEV <i>Pavel</i>	Callipodid millipedes from Asia for identification

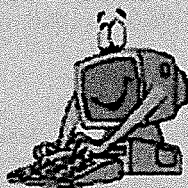
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M	Myriapoda		phylogeny
C	Chilopoda		nomenclature
D	Diplopoda	a	anatomy
Dp	Polyxenida		structure
P	Pauropoda	p	physiology
S	Symphyla	o	ontogeny
O	Onychophora		development
		b	biology
			behaviour
		e	ecology
			ecophysiology
			ecotoxicology
		ag	agronomy
		pa	parasitology
			microbiology
		c	cytology
			histology
			cell-chemistry
		u	ultrastructure
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