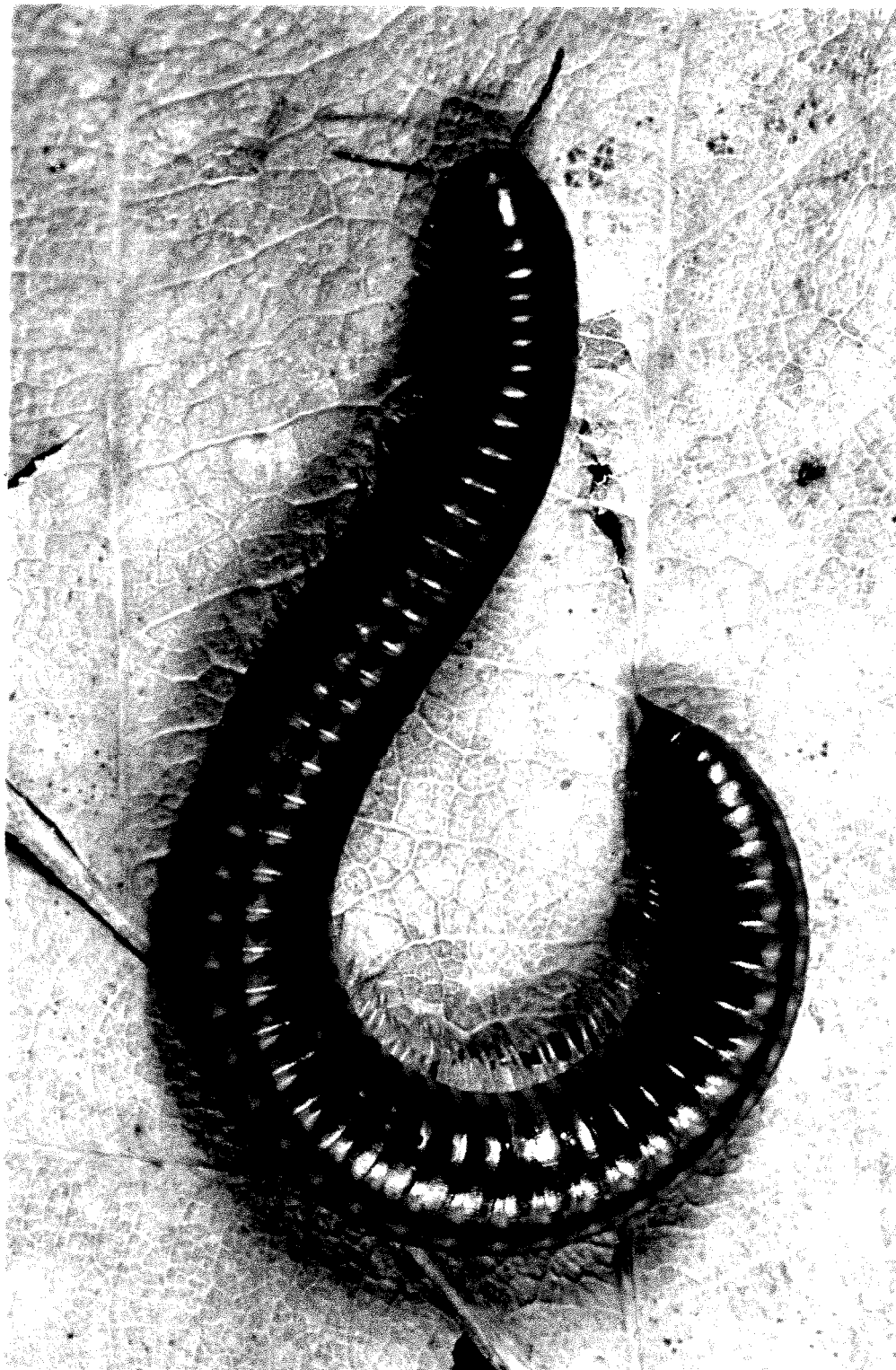


N° 31 - 1998

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BULLETIN DU CENTRE INTERNATIONAL DE MYRIAPODOLOGIE

Muséum National d' Histoire Naturelle, Laboratoire de Zoologie-Arthropodes, 61 rue Buffon F-75231 PARIS Cedex 05



REPERTORIE DANS LA BASE PASCAL DE L'INSTITUT D'INFORMATION SCIENTIFIQUE ET TECHNIQUE (INIST CNRS)

DEMANGE J.M., GEOFFROY J.J., MAURIES J.P. & NGUYEN DUY - JACQUEMIN M. (EDS)

1998

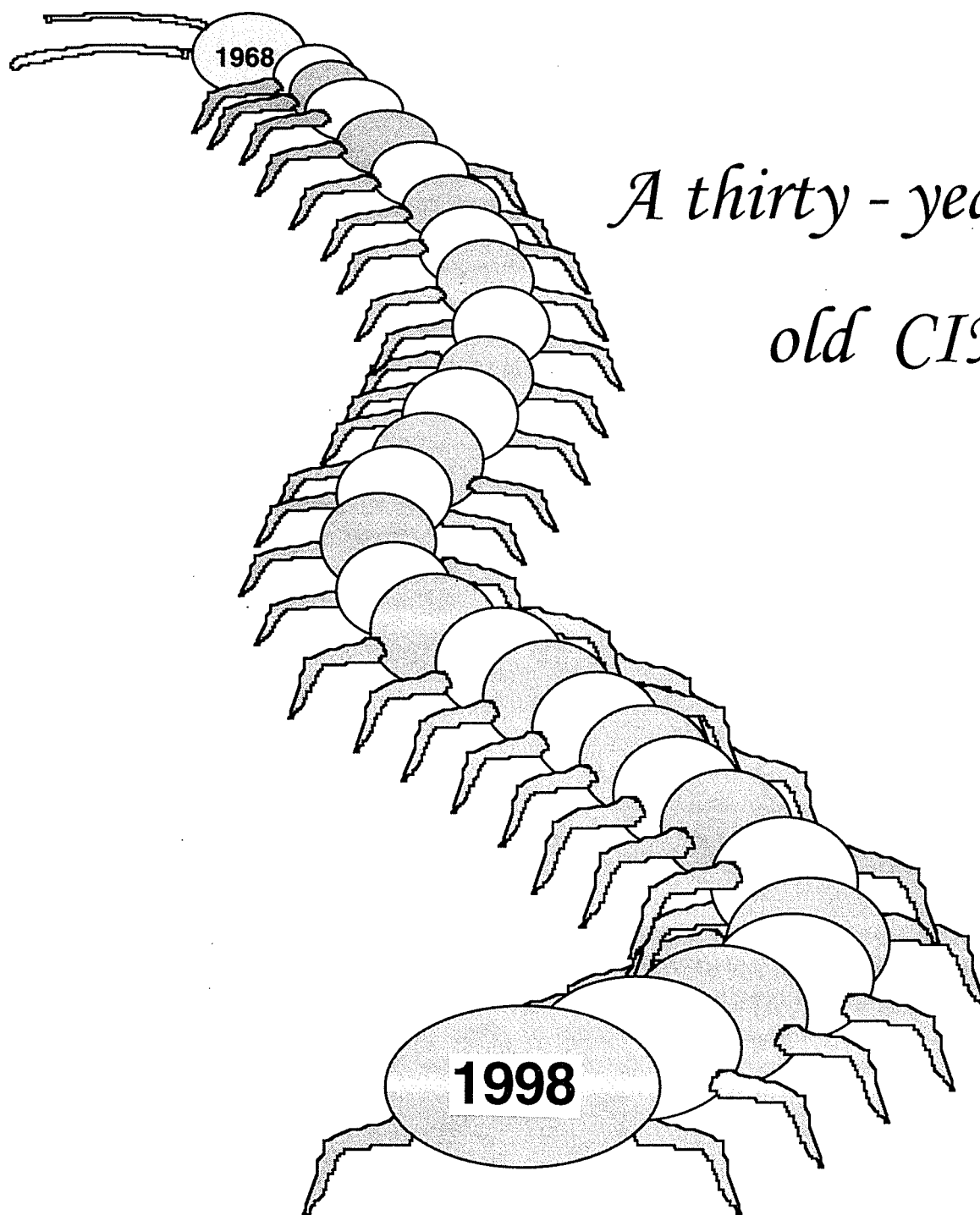
Jan. 4. 1998

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**BULLETIN DU
CENTRE INTERNATIONAL DE MYRIAPODOLOGIE**

Muséum National d' Histoire Naturelle, Laboratoire de Zoologie-Arthropodes, 61 rue Buffon F-75231 PARIS Cedex 05



*A thirty - years
old CIM*

REPERTORIE DANS LA BASE PASCAL DE L'INSTITUT D'INFORMATION SCIENTIFIQUE ET TECHNIQUE (INIST CNRS)

DEMANGE J.M., GEOFFROY J.J., MAURIES J.P. & NGUYEN DUY - JACQUEMIN M. (EDS)

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Cover: *Ommatoiulus sabulosus* (Linnaeus, 1758), a curling mature female, licking and savouring an oak leave in the « Forêt de Fontainebleau » [Photo J. LEBBE & R. VIGNES]

L'équipe de rédaction a conçu et réalisé ce bulletin grâce à la collaboration des 98 collègues qui ont répondu cette année à notre questionnaire. Merci à tous de votre participation. *The editorial team have conceived and realized the present bulletin with the participation of 98 colleagues who answered the questionnaire.*

Thank you very much, all of you.

J.M. DEMANGE, J.J. GEOFFROY, J.P. MAURIÈS & M. NGUYEN DUY-JACQUEMIN (EDS, 1998)

Avant-propos / Foreword 1968-1998: a thirty-years old CIM

This issue number 31 of the **Bulletin du Centre International de Myriapodologie** will be an occasion to remind us some historical events of our old pal, the CIM.

The present bulletin is the result of the work realized by the permanent secretariat during 1997-1998, in collaboration with colleagues that have send informations and answered the questionnaire. Thank you very much to all of you for help and contribution.

In 1998, the CIM file is composed of 219 members. 7 new members have been registered, from Czech Republic, Germany, The Netherlands, Slovakia and USA.

So, this anniversary issue will contain some informations from the past, such as congresses and proceedings; some practical informations related to the present such as functioning, literature, matters, world directory... and several informations dealing with the future such as next congress, development of web sites, other meetings.....

In 1999, we will have the 11th International Congress in Poland. We hope most of you are planning to join it in Bialowieza Forest, surrounded by buffalos and mosquitos.

The CIM Secretariat is now looking and waiting for candidates to organize the future meetings in 2002 and 2005. We will have a discussion upon this during the CIM session in Poland.

Proposals are already welcome.

Best wishes

Jean-Jacques GEOFFROY
CIM Secretariat

Centre International de Myriapodologie
Muséum National d'Histoire Naturelle, Zoologie-Arthropodes
61, rue Buffon F-75231 Paris Cedex 05
Tel. +33 1 40 79 35 82
Fax +33 1 40 79 38 63
E-mail: millicim@mnhn.fr

Contact the CIM Secretariat

ELECTRONIC-MAIL
FAX

You can contact the permanent Secretariat by Fax or by Electronic-Mail:
Vous pouvez contacter le Secrétariat permanent du CIM par Courrier électronique ou
par Fax:

Fax +33 1 40 79 38 63

(Laboratoire de Zoologie Arthropodes du M.N.H.N.)

E-mail : millicim@mnhn.fr

The secretariat members

geoffroy@mnhn.fr (Jean-Jacques Geoffroy)
collmill@mnhn.fr (Jean-Paul Mauriès)
monguyen@mnhn.fr (Monique Nguyen Duy)

some web sites

from *Steve P. Hopkin*:

<http://www.rdg.ac.uk/AcaDepts/sa/AMS/staff/hopkin/sphome.html>

from *Julian Monge-Najera*:

<http://www.ots.duke.edu>

In the future, we will have a CIM-homepage in the MNHN-server

<http://www.mnhn.fr/mnhn/zooarthro/cimhome.html>

...in progress...

CENTRE INTERNATIONAL DE MYRIAPODOLOGIE
Muséum National d'Histoire Naturelle
(Zoologie-Arthropodes)
61, rue Buffon F-75231 Paris Cedex 05 (France)

Créé à Paris en 1968, le CENTRE INTERNATIONAL DE MYRIAPODOLOGIE (CIM) représente le groupement des myriapodologistes du monde entier. Le secrétariat permanent du CIM est situé au Muséum National d'Histoire Naturelle de Paris: Laboratoire de Zoologie-Arthropodes. Il a pour mission d'informer rapidement les myriapodologistes (mais aussi les autres zoologistes et biologistes qui le désirent) sur les travaux en cours ou publiés dans tous les domaines de la myriapodologie (Myriapoda & Onychophora), allant de l'étude des macromolécules à celle des complexes d'écosystèmes.

Pour son fonctionnement, Le CIM reçoit de la part de ses membres une aide financière annuelle de 100 francs français (20 US\$, 15,30 EURO) ou, à défaut, des ouvrages ou tirés-à-part destinés à constituer une bibliothèque spécialisée. Celle-ci est déposée au Muséum National d'Histoire Naturelle, Zoologie-Arthropodes.

En décembre de chaque année, tous les collègues inscrits au CIM reçoivent un **questionnaire**. Celui-ci demande à chacun la liste des travaux publiés ou sous-presses pour l'année écoulée, mais aussi les sujets d'étude en cours ou en projet. En outre, il sollicite demandes ou informations pouvant intéresser tout chercheur dont le travail touche, de près ou de loin, aux Myriapodes et aux Onychophores.

Les scientifiques interrogés renvoient ce questionnaire fin février et, de l'ensemble des réponses venues de pays du monde entier, naît le **bulletin**, bibliographique et analytique, complété de l'**annuaire**, qui est envoyé à tous les collègues en avril.

Lorsqu'un collègue reste cinq ans sans répondre au questionnaire, ou sans envoyer de contribution, sa radiation de la liste devient effective.

Outre son rôle majeur d'information, le CIM aide à une meilleure coordination de certains travaux mais est, de plus, chargé d'assurer, en tant que co-organisateur, la tenue régulière des Congrès Internationaux de Myriapodologie, qui ont lieu tous les trois ans:

1) 1968 (Paris, France); 2) 1972 (Manchester, Grande-Bretagne); 3) 1975 (Hamburg, R.F.Allemagne); 4) 1978 (Gargnano, Italie); 5) 1981 (Radford, Virginia, U.S.A.); 6) 1984 (Amsterdam, Hollande); 7) 1987 (Vittorio Veneto, Italie); 8) 1990 (Innsbruck, Autriche); 9) 1993 (Paris, France); 10) 1996 (Copenhague, Danemark); 11) 1999 (Bialowiewza, Pologne).

Le secrétariat permanent est assisté d'un conseil international comportant les membres fondateurs du CIM, les organisateurs de congrès internationaux et plusieurs membres désignés par la session plénière internationale des myriapodologistes. Il est composé de: J.M. DEMANGE (Paris, France); J.P. MAURIES (Paris, France); O. KRAUS (Hamburg, Allemagne); J.G. BLOWER (Manchester, G.B.); R.L. HOFFMAN (Radford, Virginia, U.S.A.); C.A.W. JEEKEL (Amsterdam, Hollande); A. MINELLI (Padova, Italie); H. ENGHOF (Copenhague, Danemark); E. MEYER (Innsbruck, Autriche); M. NGUYEN DUY - JACQUEMIN (Paris, France) & J.J. GEOFFROY (Brunoy, France).

Pour tout renseignement, veuillez contacter le secrétariat permanent:

J.P. MAURIES et M. NGUYEN DUY - JACQUEMIN: MNHN, Zoologie-Arthropodes, 61, rue Buffon, F-75231 Paris Cedex 05 (France).

Tel. +33 1 40 79 35 84 et +33 1 40 79 35 82

Fax. +33 1 40 79 38 63

Email : <millicim@mnhn.fr> et <collmill@mnhn.fr> ou <monguyen@mnhn.fr>

et

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

Tel. +33 1 60 47 92 22. Fax. +33 1 60 46 57 19

E-mail : <geoffroy@mnhn.fr>

CENTRE INTERNATIONAL DE MYRIAPODOLOGIE

Muséum National d'Histoire Naturelle
(Zoologie-Arthropodes)
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 permanent secretariat of the CIM is located in the « Muséum National d'Histoire Naturelle of Paris: Laboratoire de Zoologie-Arthropodes ». 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 contribution of 100FF (US20\$, EURO 15.30), or books and reprints destined to set up a specialized library. This library is located in the « Muséum National d'Histoire Naturelle, Paris, Laboratoire de Zoologie-Arthropodes ».

Each year, on December, registered members of the CIM receive a questionnaire. This questionnaire asks each member to provide a list of papers published or in press 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 April.

Any member who does not reply to the questionnaire during five years or does not send money or reprints, is then immediatly removed from the list.

Apart from its wider role of providing information, 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).

The permanent secretariat is assisted by an international committee, including founding members of the CIM, organizers of international congresses and several members nominated by the plenary international sessions of myriapodologists. This secretariat is composed of: J.M. DEMANGE (Paris, France); J.P. MAURIES (Paris, France); O. KRAUS (Hamburg, Germany); J.G. BLOWER (Manchester, UK); R.L. HOFFMAN (Radford, Virginia, U.S.A.); C.A.W. JEEKEL (Amsterdam, The Netherlands); A. MINELLI (Padova, Italy); H. ENGHOFF (Copenhagen, Denmark); E. MEYER (Innsbruck, Austria); M. NGUYEN DUY - JACQUEMIN (Paris, France) and J.J. GEOFFROY (Brunoy, France).

For further information, please contact the permanent secretariat: J.P. MAURIES and M. NGUYEN DUY - JACQUEMIN: MNHN, Zoologie-Arthropodes, 61, rue Buffon, F-75231 Paris Cedex 05 (France).

Tel. +33 1 40 79 35 84 and +33 1 40 79 35 82

Fax. +33 1 40 79 38 63

Email : <millicim@mnhn.fr> and <collmill@mnhn.fr> or <monguyen@mnhn.fr>

and

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

Tel. +33 1 60 47 92 22. Fax. +33 1 60 46 57 19

E-mail : <geoffroy@mnhn.fr>

FINANCIAL CONTRIBUTIONS

PLEASE NOTE !

**CONTRIBUTIONS SHOULD BE MADE PAYABLE TO THE ORDER OF
MME NGUYEN DUY MONIQUE AND NOT TO C.I.M.**

Cheques to the order of C.I.M. cannot be accepted and will be returned to sender !!!

To avoid bank charges, I would be grateful if you could arrange for payment to be made by one of the following methods ¹:

- Postal transfer to Mme NGUYEN DUY Monique Account CCP Paris 21 322 41 J*
- International money order by postal Giro payable to Mme NGUYEN DUY Monique*
- Cheque drawn on french bank in Paris, made payable to Mme NGUYEN DUY Monique*

(Money orders and cheques must be sent to Mme NGUYEN DUY Monique, Mus. Nat. Hist. Nat., Laboratoire de Zoologie - Arthropodes- 61 rue de Buffon, 76231 Paris cedex 06).

If payment is made in a currency other than francs (FF) you will be charged for the costs.

Kindly note that Eurocheques may no longer be utilized. Since august 1996, the total charges per Eurocheque amounts to 61,50 FF.

Un accusé de réception vous sera envoyé uniquement sur demande.
A receipt for payments will only be sent on request.

Je remercie les collègues qui envoient régulièrement, parfois même à l'avance leur contribution financière, et aussi ceux qui ont rattrapé leur retard.

I am very grateful to those colleagues who regularly send their financial contributions, sometimes even in advance, as well as those who have brought their payments up to date.

Encore merci de votre coopération. Bien cordialement.

Thank you for your cooperation. Yours faithfully.

" M. NGUYEN DUY.

¹ If you have problems with these methods of payment please write to me for advice.

11th International Congress of Myriapodology
20-24 July, 1999
Bialowieza village
Bialowieza Forest & National Park
POLAND

FIRST CIRCULAR

Following the procedure of the Copenhagen Congress, we are glad to bring to your notice now that 11th International Congress of Myriapodology in 1999 will be held at Bialowieza village in Poland. You will find yourselves inside the famous centre of a great forest complex with the oldest Polish National Park, which is a biosphere reserve and World Heritage Site. This is the best preserved European lowland forest lying in the zone of deciduous and mixed forest which could be defined as "natural" or "old growth" forest.

Thanks to the protection of the park since 1921, a well known centre of biological and forest sciences was created in the village Bialowieza, the centre which became world-famous from the work on reintroduction of European bison. We hope that the community of myriapodologists will find there a convenient place for the scientific seminar.

Questionnaire

11th International Congress of Myriapodology, Bialowieza, 20-24 July, 1999

Name: Surname

Address:

Telephone: Fax:

email:



Accommodation for all participants of the Congress will be booked in three hotels in the Palace Park in the village. The prices of hotel rooms will not exceed 50 zł (≈15\$). The Organizing Committee will ensure the special bus from Warsaw to Bialowieza on 19th of July 1999 and from Bialowieza to Warsaw on 25th of July 1999. More details and costs will be set in 2nd circular which will follow in the end of 1998.

May we ask you about your interest to participate and communicate in any format: lecture, paper presentation, poster, discussion. We would also highly appreciate any suggestions and opinions on your part which will impact successful planning.

We look forward to receiving your preliminary registration and to seeing you in Bialowieza village next year.

Please fill in and return the attached preliminary registration form to the Organizing Committee at the address below no later than **30 June 1998**.

The Organizing Committee

Jolanta WYTWER

Wojciech JEDRYCZKOWSKI, Grzegorz KANIA, Malgorzata LESNIEWSKA, Henryk TRACZ

Secretariat: 11th International Congress of Myriapodology
Museum and Institute of Zoology, PAS, Wilcza 64
00-679 Warszawa, POLAND
tel. +48 22 629-32-21, fax +48 22 629-63-02, email: jolawyt@robal.miiz.waw.pl

Provisional title of presentation:

It will be: a lecture a poster

I need a formal invitation to attend: yes no

I plan to come alone I plan to come with accompanying person(s)

Suggestions for opening lectures

Further remarks

Welcome!

***Glomeris* must be *Glomeris* !**

Applications published in the *Bulletin of Zoological Nomenclature*. Vol. 52 (Sept. 28, 1995). Case 2909.

***Glomeris* Latreille, 1802 (Diplopoda): proposed conservation; *Armadillo vulgaris* Latreille, 1804 (Crustacea, Isopoda): proposed conservation of the specific name; and *Armadillo* Latreille 1802 (Crustacea, Isopoda): application for a ruling on its status.**

Pekka T. LETHINEN
Zoological Museum, University of Turku, 20500 Turku, Finland.

Lipke B. HOLTHUIS
National Natuurhistorisch Museum, Postbus 9517, 2300 RA Leiden, The Netherlands.

The purpose of this application is to conserve the generic name *Glomeris* Latreille 1802 (Diplopoda, family GLOMERIDAE Brandt, 1833) and the specific name *Armadillo vulgaris* Latreille, 1804 (Isopoda, family ARMADILLIDIIDAE Brandt, 1833). The specific name of *Armadillido vulgaris* has long been treated as valid for the type species of *Armadillidium* Brandt, [1831] but it is threatened by the unused senior subjective synonyms *Oniscus armadillo* Linnaeus, 1758, *O. cinereus* Zenker, in Panzer, 1799 and *O. variegatus* Villers, 1789; it is proposed that these names be suppressed. The name *Glomeris* is threatened by the senior synonym *Armadillo* Cuvier, 1792 which has been unused as a valid name for nearly 200 years; suppression of the latter is proposed. *Armadillo* Cuvier also threatens *Armadillo* Latreille, 1802 (Isopoda, family ARMADILLIDAE Brandt, in Brandt & Ratzeburg, [1831] as a senior homonym. Although formally invalid the name *Armadillo* Latreille is still in use and it is proposed that the Commission be asked to rule as to whether it be conserved or be replaced by the synonym *Pentheus* C.L. Koch, [1841]. *Glomeris* refers to a genus of conglobating millipedes found in Europe, North Africa and western Asia. *Armadillo* Latreille, 1802 represents a genus of Mediterranean conglobating woodlice. *Armadillium* refers to a genus of more than 200 species of conglobating woodlice of central and southern Europe; *A. vulgare* is cosmopolitan through introductions.

Opinions published in the *Bulletin of Zoological Nomenclature*. Vol. 52 (Sept. 28, 1995). **Opinion 1816.**

Lithobius piceus L. Koch, 1825 (Chilopoda): specific name conserved.

Any comments ?

Informations, comments, opinions on these questions or other related are welcome on the CIM e-mail address <millicim@mnhn.fr>

BIBLIO-DATA-BASES

Biblio.CIM

Number of references = 3700 (April 1998)

From 1888 to 1998

MYRIAPODOLOGY and ONYCHOPHOLOGY: every topics

All references cited in the « Bulletin du CIM » from n° 19, 1986 to n° 31, 1998

Key-Words & Key-Words+

4Dimension programme on Macintosh computer

Informations: J.M. DEMANGE <documill@mnhn.fr>

Biblio.Milpath

Number of references = 6550 (April 1998)

From 1749 to 1998

Directory of specific key-words = 314

Directory of periodical journals = 1089

MYRIAPODOLOGY and ONYCHOPHOLOGY: every topics

Main topics: Biogeography; Biospeleology; Ecology (populations, communities, ecosystems);

Forest ecology; Soil biology; Systematics (phylogeny, cladistics);

Additive topics: Biodiversity; Cytology (histology); Development; Environment; Ethology; Evolution; Physiology (ecophysiology, ecotoxicology); Reproduction; Ultrastructure; Venoms

BiblioMacPC programme on Macintosh

Informations: J.J. GEOFFROY <geoffroy@mnhn.fr>

This data base includes the papers available in the specialized CIM-library

Biblio.data at Bergen

For informations, see B. MEIDELL: e-mail <bjarne.meidell@zmb.uib.no>

Please send any other information to the CIM address <millicim@mnhn.fr>

ONYCHOPHORA ANNOUNCEMENT

ONYCHOPHORA AND TROPICAL BIOLOGY IN THE WORLD WIDE WEB

A new site dedicated to tropical nature is now fully operative in the World Wide Web. It includes two basic sections:

- *Tropiweb*, a collection of texts and images
- *Revista de Biología Tropical* : scientific papers

At this time both are hosted by the Organization for Tropical Studies. Reach:

www.ots.duke.edu

You will enter the OTS page. There look for *Revista de Biología Tropical* (near the end of left menu). Click and you will have a chance to see indices to older issues (by author and subject, ordered alphabetically; sorry, no search-device available yet). For more recent issues, abstracts (early 90's) or the whole paper text (more recent issues) will be available in a few weeks. We hope to include illustrations as well in the future.

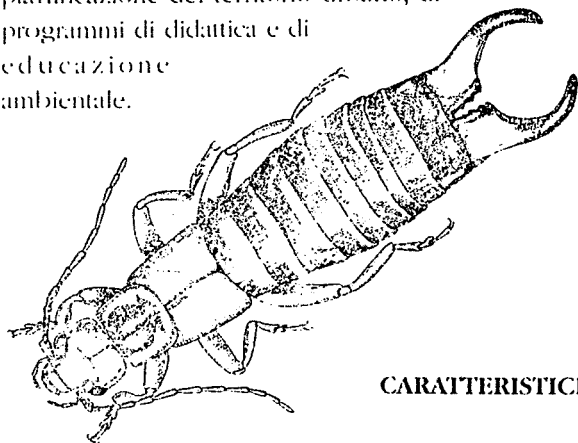
Tropiweb is a more lay person-oriented section, with information about the Neotropics and the African tropics. It may move to the University of Costa Rica server-net in a few months in order to boost its growth. For the moment, you can see there a detailed section on « living fossils » (onychophoran worms), including the *Onychophora Newsletter* and a photo gallery soon to be enlarged with material from throughout the Neotropics. The *Continents Evolving* section presents maps of the world's terrestrial vegetation as it has changed since the times of the supercontinent Pangaea. Each map is enriched with a description of climate, flora and fauna.

Please visit the site and send any comments to Julián Monge-Najera:

Julianm@cariari.ucr.ac.cr

GLI INSETTI DI ROMA

L volume offre ai lettori, attraverso il riesame delle conoscenze entomologiche raccolte dalla fine dell'Ottocento ai giorni nostri, una ricostruzione storica delle trasformazioni ambientali che hanno interessato quella porzione della Campagna Romana oggi occupata dalla Capitale d'Italia. Ciò presenta numerosi motivi d'interesse: oltre che per la ricchezza di informazioni di carattere faunistico (molte delle quali inedite), i dati raccolti si rivelano utili anche per affrontare problematiche di monitoraggio e programmazione di interventi di controllo per le specie infestanti, di iniziative di tutela della fauna e di aree di particolare interesse, di pianificazione del territorio urbano, di programmi di didattica e di educazione ambientale.



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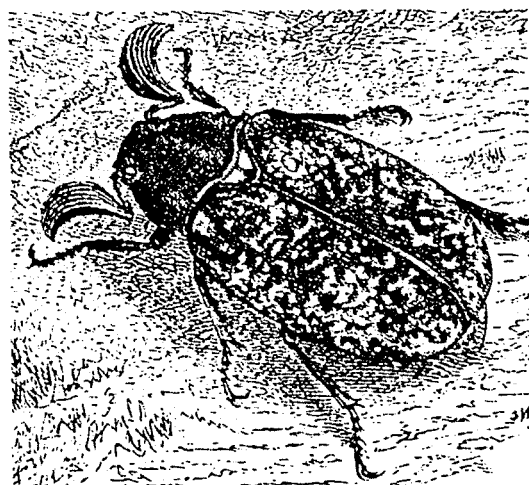


COMUNE DI ROMA - UFFICIO TUTELA AMBIENTE

ASSOCIAZIONE ROMANA
DI ENTOMOLOGIA

I QUADERNI DELL'AMBIENTE - 5

GLI INSETTI DI ROMA



A CURA DI

MARZIO ZAPPAROLI



FRATELLI PALOMBI EDITORI
80 ANNI DI FEDELTA' D'ARTE

nome e cognome

P. IVA

indirizzo cap.

città

telefono

prefisso

città

12

firma

THE CIM QUESTIONNAIRE HOW IMPROVE IT ?

Dear colleagues,

It is very important for the CIM Secretariat to receive EACH YEAR an answer to the Questionnaire. First of all, it is important to know and update any modification dealing with addresses, phone, fax or e-mail numbers, topics in progress, web sites and so on. But, even if you have not any news to communicate, it is important for us to receive this answer, it proves you are still existing and you are still interested by the CIM activities.

so, welcome on the Planet Myriapod !!

You can answer the questionnaire by classic postal mail or by fax. You can also send your informations by electronic-mail to the e-mail address of the CIM secretariat (see above). Just precise : this is my reply to the questionnaire.

Please, do it ! Do it as you want, but just do it !

In any case, please do write very clearly, in capital blocks if possible or type-writing. Consider that some questionnaires are no so easy to read and interpret. The purpose of the secretariat is obviously to deliver precise and correct informations, so please avoid the risk of misunderstanding.

Recommendations for the references : list of the works Liste des travaux : recommandations pour la bibliographie

This is particularly important for the way to write the list of your works. We absolutely need a very correct writing for the references.

Please, do avoid references such as : « my work in collaboration with any and any in this book » or « my paper *et al.* in the proceedings of the congress »... Such informations cannot be received any more !

If you please, we ask you for a precise and coherent way to write your bibliography, just as it asked for a paper in a journal, **with the different authors in the correct order**, as follows :

BARLOW C. A. — 1957 — A factorial analysis of distribution of three species of diplopods. *Tidjschrift voor Entomologie*, **100** : 349-426.

BLOWER J.G.E. & MILLER P.F. —1977— The life history of the julid millipede *Cylindroiulus nitidus* in a Derbyshire wood. *Journal of Zoology*, **183** : 339-351.

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Thank you very much in advance for your help.

CONGRESSES, BOOKS, BULLETINS, JOURNALS IN « MYRIAPOD WORLD »

International Congresses

- 1) 1968: Paris, France / J.M. Demange & J.P. Mauriès
- 2) 1972: Manchester, UK / J.G. Blower
- 3) 1975: Hamburg, Germany / O. Kraus
- 4) 1978: Gargnano, Italy / M. Camatini
- 5) 1981: Radford, Virginia, U.S.A. / R.L. Hoffman
- 6) 1984: Amsterdam, The Netherlands / C.A.W. Jeekeel
- 7) 1987: Vittorio Veneto, Italy / A. Minelli
- 8) 1990: Innsbruck, Austria / E. Meyer & K. Thaler
- 9) 1993: Paris, France / J.J. Geoffroy, J.P. Mauriès & M. Nguyen Duy - Jacquemin
- 10) 1996: Copenhagen, Denmark / H. Enghoff
- 11) 1999: Bialowieza, Poland / J. Wytwer
- 12) 2002
- 13) 2005

Books and Proceedings

DEMANGE J.M. & MAURIES J.P. (Eds) -1969- 1er Congrès International de Myriapodologie. Paris (France), 8-13 avril 1968, Comptes-Rendus. *Bulletin du Muséum National d'Histoire Naturelle, Paris*, Vol. **41**, Suppl. n°2, 448 pp.

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Bulletin du Centre International de Myriapodologie

Edited by: DEMANGE JM, GEOFFROY JJ, MAURIES JP & NGUYEN DUY - JACQUEMIN M.
From n°1, 1968 to n°31, 1998.
©MNHN, Paris

SPECIAL ISSUE N°31 — 1968-1998: A thirty years old CIM

Bulletin of the British Myriapod Group

Edited by: J. GORDON BLOWER, COLIN FAIRHURST, TONY BARBER & HELEN J. READ
From n°1, 1972 and then n° 2, 1985, to n°14, 1998.
©BMG, Ivybridge

with also the **BRITISH MYRIAPOD GROUP NEWSLETTER**, edited by **DICK JONES**.
issue n° 27 published in autumn 1997

Myriapodologica

Edited by **RICHARD L. HOFFMAN**
Virginia Museum of Natural History Martinsville, Va, USA
an American Journal for Myriapod Taxonomy
4 volumes have been published, from 1978 to 1997 :
I 1,2,3,4,5,6,7,8,9,10,11,12,13,14: 1978-1984
II 1,2,3,4,5,6,7,8,9,10,11,12,13: 1984-1993
III 1,2,3,4,5,6,7,8,9,10,11,12,13: 1994-1995
IV 1,2,3,4,5,6,7,8,9,10,11,12, in press: 1996-1998

Onychophora Newsletter

Edited by **JULIAN MONGE-NAJERA**
1, 1987; 2, 1988; 3, 1991; 4, 1993; 5, 1995; 6, 1997
General informations about onychophorans
Biología Tropical, Universidad de Costa Rica

remember also the Japanese Journal **TAKAKUWAIA** 1976 1993

dedicated to Takakuwa and to the Oriental myriapods.

SUJETS ACTUELLEMENT ABORDES OU *EN PROJET

Cette rubrique n'est pas complète. Elle est la somme des renseignements transmis par les 98 collègues qui ont bien voulu répondre à notre questionnaire, ce dont nous les remercions bien vivement.

MATTERS BEING DEALT OR *SCHEDULED

This list is not complete. It is the sum of information send to us by 98 colleagues who were kind enough to answer our questionnaire, for which we thank them very much.

LAUFENDE ODER *IN VORBEREITUNG BEFINDLICHE VORHABEN

Dieser Abschnitt erhebt keinen Anspruch darauf vollständig zu sein. Er enthält die Summe der Hinweise, die uns durch 98 Kollegen zugegangen sind, welche so freundlich waren, unsere Fragebogen zu beantworten, und denen wir verbindlich danken möchten.

OUVRAGES GENERAUX:

JEEKEL , Nomenclator Chilopodorum.
SHELLEY, Nomenclator Diplopodorum (II).

STRUCTURE et PHYSIOLOGIE

GENERALITES:

HANNIBAL, eversible vesicles of euphoberiid diplopods (Carboniferous).
ARTHUR, variation in the number of leg-bearing segments (Chilopoda: Geophilomorpha).
BOUZERNA, écologie , physiologie, toxicologie de Myriapodes algériens, notamment *Bothropolys elongatus*.
FONTANETTI, morphology, histology and histochemistry in Brazilian diplopods species.
DESCAMPS, FABRE, influence des métaux lourds sur la physiologie et la structure des *Lithobius* .
MINELLI, organisation métamérique des Myriapodes (hétérochronies, phylogenèse).
PENTEADO, physioécologie, rythmes circadiens, acclimatation thermique, métabolisme et respiration des Diplopodes du Brésil.
RÜHBERG, systématique, biologie, écologie, et anatomie fine des Onychophores.
XYLANDER, scanning electron microscopic investigations on Myriapods.

TEGUMENTS :

GOFFINET, biosynthèse, morphogenèse & biodégradation de structures squelettiques à matrices glycoprotéiques (invertébrés).

ORGANES SENSORIELS :

ERNST, ultrastructure des sensilles cuticulaires des maxilles de *Geophilus longicornis* (Chilopoda).

EMISSION DE SONS:

MARINIER, sound communication in the pill millipedes of the genus *Sphaerotherium* in Kwazulu-Natal, South Africa.

APPAREIL RESPIRATOIRE, RESPIRATION, METABOLISME:

GROMYSZ-KALKOWSKA, respiration, métabolisme et immunologie of Diplopoda.

PENTEADO, métabolisme et respiration des Diplopodes du Brésil.

SUSTR, behavioural responses and lethal effects of CO₂ and hypoxia: behaviour in artificial temperature gradient and impact of temperature on energy budget (Millipedes).

ORGANES COXAUX:

ROSENBERG, composition of the mucous layer on the cuticle of the transporting epithelium (Chilopoda).

APPAREIL CIRCULATOIRE, HEMOLYMPHE, IMMUNOLOGIE:

GROMYSZ-KALKOWSKA, respiration, métabolisme et immunologie of Diplopoda.

KANIA, mécanismes de défense immunitaires chez les diplopodes.

PASS, morphology and evolution of circulatory organs in Chilopoda.

XYLANDER, Haemocytes in Myriapods: immune defensive molecules.

GLANDES, SECRETIONS, EXCRETION:

HOPKIN, defensive secretions of soil arthropods.

ROSENBERG, néphrocytes of Chilopoda.

APPAREIL GENITAL: voir REPRODUCTION et DEVELOPPEMENT

BIOCHIMIE, BIOLOGIE MOLECULAIRE, METAUX LOURDS, ELECTROPHORESE

BERG N., phylogénie moléculaire des Chilopodes (comparaison avec la morphologie).

COMPERE, Biominéralisation, aspects moléculaire, supramoléculaire et cellulaire.

DESCAMPS, FABRE, influence des métaux lourds sur *L. forficatus*.

HOESS, recherches enzymo-électrophorétiques sur le genre *Glomeris*.

HOPKIN, Métaux lourds chez les Myriapodes.

KANIA, microbiology of Diplopoda.

KÖHLER, stress proteins in Diplopods.

CYTOLOGIE, CYTOGENETIQUE

FONTANETTI, morphology, cytogenetics and taxonomy of Brazilian diplopods species.

NEVERMANN, Chilopods (and other arthropods) haemocytes: cytoskeleton, cell-cell recognition, motility, chemotaxis.

TUF, chromosome studies on Geophilomorpha.

ULTRASTRUCTURE

FONTANETTI, on brazilian species of Diplopods.

REPRODUCTION et DEVELOPPEMENT:

GENERALITES:

- ARTHUR, variation in the number of leg-bearing segments (Chilopoda: Geophilomorpha).
DUPRE, reproduction et développement des Diplopodes & Chilopodes tropicaux.
ENGHOFF, evolution of parthenogenesis in *Nemasoma varicorne*.
MONGE-NAJERA, associated vegetation types known worldwide (Onychophora).
PEITSALMI, sex ratio and periodomorphosis of *Choneiulus palmatus* and *Nopoiulus kochii* (Diplopoda).
SAHLI, stratégies reproductives.

GENITALIA , APPAREIL GENITAL, CARACTERES SEXUELS:

- BANO & MUSTHY, gonopodes of Paradoxosomatidae of South India.
DJURSVOLD, comparison of secondary male characters in Diplopoda, esp. Polydesmida.
PRUNESCU C., structure & evolution of genital system in Chilopoda.
PRUNESCU P., genital system in *Lamyctes anderis* (Henicopidae, Lithobiomorpha, Chilopoda).
SÜNDEr, étude comparative des glandes génitales accessoires des Chilopodes.
TADLER, genitalia , morphologie fonctionnelle (Diplopoda).

ONTOGENESE :

- DUPRE, ontogenèse (anamorphose) des Spirobolides et Spirostreptides, et de Chilopodes.
FRÜND, Long-term development of *Lithobius* populations.
MAKAROV , ontogenèse de Diplopodes.
SAHLI, ontogenèse des Diplopodes, périodomorphose.
SERRA, reproduction et développement de quelques Lithobiomorphes.

ETHOLOGIE et ECOLOGIE:

ETHOLOGIE:

- DANGERFIELD, behavioural ecology of Spirostreptid Millipedes; evolution of feeding and digestive strategies in Spirostreptid millipedes.
DUPRE, élevages de Diplopodes et Chilopodes tropicaux.
KUBRA, * feeding & excretory behaviour of the humus contributing millipedes.

TOXICOLOGIE,

- HOPKIN, defensive secretions, ecotoxicologie of soil arthropods.

ASSOCIATIONS:

- GERDEMAN, associations mites/myriapods; their life-cycle; how the mite/myriapod «system» works.

ECOLOGIE :

- ABROUS-KERBOUCHE, Myriapodes du Parc national du Djurdjura (Algérie).
ANTHONIAMMAL , Ecology of chosen Diplopoda of Madurai & Palanis Hills (India).
BAKER, effect of habitat patch size on millipede species diversity and abundance.
BARBER , écologie et distribution des Chilopodes européens.
BERON, pédofaune (Myriapodes) de haute altitude du Monde entier.
BOURDANNE KADEBE, influence de l'homme sur les peuplements de Diplopodes (région d'Abidjan, Côte d'Ivoire).
BUENO VILLEGAS, study on millipedes in an altitudinal gradient (Mexico).
CEPERA, arthropodes épigés de Moravie.
CHEN Z.p.: Myriapodes de Chine, systématique, biologie, écologie.
DANGERFIELD, behavioural ecology of Spirostreptid Millipedes; evolution of feeding and digestive strategies in Spirostreptid millipedes.
DAVID, écologie des Diplopodes épigés en forêt méditerranéenne.
DAVID, CELERIER & VANNIER, démographie et écophysiologie de *Polydesmus angustus*.

DESCAMPS, FABRE, influence des métaux lourds sur la physiologie et la structure des *Lithobius*.

FRÜND, Long-term development of *Lithobius* populations. Myriapoda in stream-side habitats.

GARCIA RUIZ, populations de Myriapodes et distribution selon des critères physico-chimiques.

GEOFFROY, populations et peuplement de Diplopodes saprophages en forêt tempérée.

HORNUNG, spatial & temporal patterns of Diplopod populations in different habitats.

JASKIEWICZ, Diplopoda of plant associations (Poland). Synantropic Millipedes.

JEDRYCZKOWSKI, *fauna of town green in Viet nam

KHANNA, ecological studies on the scolopendrid of India, specially in conservation areas.

KIME, ecology and distribution of myriapods in Belgium, Luxemburg, France and Spain.

KÖHLER, Role of cellular and molecular alterations as indicators of soil pollution.

KONDEVA, Millipedes in litter in Bulgaria.

KOS, the role of Centipedes in grassland ecosystem.

KUBRA, * feeding & excretory behaviour of the humus contributing millipedes.

LESNIEWSKA, Chilopodes des forêts de hêtres à Wielkopolska. * Ecologie urbaine (Chilopodes).

MAHSBERG, ecology of tropical Millipedes communities.

MEYER, the forest soil fauna at the north and south slope of the eastern Alps.

MIKHALJOVA, Diplopodes et Chilopodes de l'Extrême-Orient russe et de Sibérie.

MONGE-NAJERA, associated vegetation types known worldwide (Onychophora).

NEGREA, Chilopodes des forêts de Roumanie.

OZANOVA, Diplopoda.

PENTEADO, physioécologie, rythmes circadiens, acclimatation thermique (Diplopodes du Brésil).

READ H., ecology and taxonomy of Siphonophorida.

SAHLI, migrations en masse.

SCHMITT, Centipedes and Millipedes of Agrosystems.

SERRA, écologie de populations de Myriapodes.

SPELDA, écologie des Myriapodes du sud de l'Allemagne.

SUSTR, behaviour of millipedes in artificial temperature gradient and impact of temperature on energy budget of millipedes.

TAJOVSKY, millipedes and centipedes in flooded and nonflooded ecosystems; millipedes in the secondary succession.

TRACZ, peuplements de Chilopodes et Diplopodes dans un écosystème (Pineraie-champs-prés);

* comparaison de peuplements en Diplopodes et Chilopodes de sols d'origines forestière et agricole.

TUF, Chilopoda: successional row of forest.

WYTWER, Chilopoda of different wooded sites of Bialowieza forests.

ZULKA, Myriapoda of salt pan littorals in the Seewinkel region (Austria). Myriapoda and the edge effect.

BIOSPEOLOGIE:

FONTANETTI, morphologie et taxonomie de diplopodes cavernicoles (Brésil).

GARCIA RUIZ, Chilopodes.

GEOFFROY, Diplopodes cavernicoles de France.

GEOFFROY & MAURIES, polymorphisme (chez un Diplopode Chelodesmide) dans la zone karstique d'Yporanga (Sao Paulo, Brésil).

NEGREA, Chilopodes (Roumanie, Israël, Cuba, Venezuela).

RIBAROV & STOEVI, Myriapodes cavernicoles de Bulgarie.

SYSTEMATIQUE et FAUNISTIQUE:

MONOGRAPHIES, FAUNES, CATALOGUES, CARTOGRAPHIE, MUSEOGRAPHIE {see also OUVRAGES GENERAUX}

- ANDERSSON, Faune des Chilopodes de Suède.
BERG M., Atlas of the province Noord-Holland.
CRISAN & CEUCA, Diplopedes de Moldavie roumaine (Glomerida).
CHEN Z.p.: Myriapodes de Chine, systématique, biologie, écologie
DI GIOVANNI, taxonomie & faunistique des diplopedes d'Italie.
GEOFFROY, biodiversité et biogéographie des Diplopedes *et des Chilopodes (de France, d'Europe occidentale et du bassin méditerranéen).
GRUBER, faunistique des Diplopedes et Chilopodes d'Autriche.
HAMER, check-list of southern african Diplopoda; key to the southern african Spirostreptidae.
HOFFMAN, Checklist of Diplopoda of North & Middle America (available end 1998) - Monographie of Gomphodesmidae, in «Das Tierreichs».
JEEKEL, Paradoxosomatidae d'Australie.
JONES, Atlas of British Millipedes.
KHANNA V., Faune des Chilopodes de l'Inde.
KIME, Atlas of distribution of European Diplopoda - Atlas for Benelux - Ecology and distribution of myriapods in Belgium, Luxemburg, France and Spain.
KORSOS, taxonomie et faunistique des Diplopedes de Hongrie (in the serie: Fauna Hungariae).
KOS, Fauna of Centipedes of Balkan peninsula.
LEWIS, Scolopendromorpha of Mauritius.
MAURIES, Faune de France (et zones limitrophes) des Craspédosomides et Chordeumides.
* Faunes des Départements et Territoires français d'Outre-Mer.
MEIDELL, "data bases" sur la littérature myriapodologique et les noms d'espèces.
MIKHALJOVA, Faune des Diplopedes et Chilopodes de l'Extrême-Orient russe et de Sibérie.
MINELLI, FODDAI, PEREIRA, SHELLEY, taxonomie et faunistique des Geophilomorpha du monde.
MONGE-NAJERA, Onychophora: check list of all collection localities and associated vegetation types known worldwide (Onychophora).
NÉGREA, Chilopodes pour "Fauna Palaestina" (Jerusalem).
ÖNAL, Chilopoda fauna of Bilecik and Adapazari on Marmara region, Turkey.
PEDROLI, Faune des Diplopedes de Suisse.
READ H., updating the millipede collection in the natural History Museum of London.
SHELLEY, synoptic survey of N. American Scolopendromorpha - Introduced Pacific Paradoxosomatidae - Hawaiian Scolopendromorpha & Geophilomorpha.
SHELLEY & ZAPPAROLI, Lithobiomorpha from Hawaiï.
SPELDA, Faune des myriapodes du Sud-ouest de l'Allemagne.
STAGL, Check list of all myriapods stored in the Nat. Hist. Mus. Wien; * type catalogue of all Attems, Verhoeff, and Latzel types in coll. of Nat. Hist. Mus. Wien.
TAJOVSKY, inventories in nature reserves of Czech Republic (Chilopoda, Diplopoda).
TANABE, Xystodesmidae (Japon).
THALER, ecofaunistic and/or taxonomic notes on various species of Alps.
ZAPPAROLI, Lithobiomorpha from Caucasus.
ZAPPAROLI & SHELLEY, Lithobiomorpha from Hawaiï.

REVISIONS, TAXONOMIE, SYSTEMATIQUE, PHYLOGENIE, BIOGEOGRAPHIE:

- ALDERWEIRELDT, Diplopoda.
ALDERWEIRELDT & ENGHOFF, rév. du genre *Morocus* (Diplopoda: Oxydesmidae)
BANO, biosystématique des Paradoxosomatidae (South India).
BERG M., determination keys for the dutch Chilopoda - Diplopoda.
BERG N., phylogénie moléculaire des Chilopodes (comparaison avec la morphologie).
BOURDANNE KADEBE, distribution géographique de *Coromus granulatus* en Afrique de l'Ouest.
CONDE, révision des Pénicillates du monde (biogéographie, phylogénie et systématique).

- CURCIC & MAKAROV, Myriapoda (Diplopoda) of Yugoslavia and others parts of Balkan.
 DEMANGE, Harpagophoridae.
 DI GIOVANNI, études sur le genre *Callipus*. Diplopedes épigés et cavernicoles des Apennins et Préapennins.
 ENGHOFF, phylogenie of families of Spirobolida. Révision des Spirobolellidae.
 *Rév. Schizophyllini.
 ENGHOFF & SHULTZ, *molecular phylogeny of families of Julida.
 FODDAI, phylogeny & classification of Geophilomorph Centipeds using a cladistic approach.
 * Taxonomie et faunistique des chilopodes (Italie et tropiques).
 FONTANETTI, systématique et cytogénétique des Diplopedes brésiliens.
 GARCIA RUIZ, *taxonomie et biogéographie des Chilopodes de la Péninsule ibérique.
 GEOFFROY, systématique et biogéographie des Diplopedes; *Chilopodes de France, Europe occidentale et du bassin méditerranéen.
 GOLOVATCH, Paradoxosomatidae du Sud-est asiatique; Diplopedes de l'Amazonie.
 GOLOVATCH & SPELDA, Rév. du genre *Schizoturanius*.
 HAGINO, taxonomie des Paupodes du Japon et zones voisines.
 HAMER, rev. of southern African *Doratogonus* (Spirostreptidae).
 HOESS, électrophorèse pour la systématique et taxonomie du genre *Glomeris* (de Suisse notamment).
 HOFFMAN, taxa revisions in Chelodesmidae, Platyrrhacidae, Spirostreptidae. (Neotropical, Ethiopian, Indonesian).
 KORSOS & JOHNS: révision des *Eumastigonus* de Nouvelle Zélande.
 KRAUS, la question de la Monophylie des Myriapodes.
 LEWIS, taxonomy of some paleotropical and australic *Cryptops* spp.; variations in *Otostigmus*.
 MEIDELL, révision des Polydesmides holarctiques.
 MESIBOV, taxonomy and biogeography of tasmanian Polydesmida.
 MINELLI, structure générale et métamérie des Myriapodes (hétérochronies, phylogénèse). Taxonomie et faunistique des Chilopodes (notamment Geophilomorphes).
 NEGREA, Faune des Chilopodes pour "Fauna Palestina", Jérusalem.
 NGUYEN-DUY, systématique et distribution des Pénicillates du monde entier. Révision de 3 genres à sensilles gnathochilariens biarticulés: *Macroxenus*, *Macroxenodes*, *Chilixenus*.
 PEREIRA, Géophilomorphes néarctiques, néotropicaux et africains.
 PIEPER, Callipodides (g. *Acanthopetalum*, *Balkanopetalum*, *Eurygyrus*) de Grèce.
 PIERRARD, taxonomie des Odontopygides.
 PRUNESCU C., the family Henicopidae; a contradictory chapter in the evolution of Chilopoda Anamorpha.
 READ H., taxonomie des Siphonophorides (Diplopoda).
 RIBAROV, contribution to the study of centipedes from Rhodopi Mts (South Bulgaria); * the south bulgarian mountains, center of species generation and refuge for Centipedes.
 RÜHBERG, taxonomie et phylogénie des Onychophores / nouveautés de Tasmanie, Nouvelle-Zélande et Galapagos.
 SCHELLER, Paupoda & Symphyla.
 SCHILEYKO, Scolopendromorpha of Viet-Nam; *Geophilo- and Scolopendromorpha of some countries of south-eastern Asia.
 SERRA, Chilopoda, taxonomie, écologie.
 SHEAR, rev. of *Metopidiodithrix* & *Heterochordeuma*; rev. families Trichopetalidae & Striariidae.
 SHELLEY, neotype designation and diagnosis of *Scolopendra gigantea* L. - diagnosis, syn., occurrences of *Leptogoniulus sorornus* & *Trigoniulus corallinus* - * rev. of *Nyssodesmus* and *Tirodesmus* (Platyrrhacidae).
 SIERWALD, systematics various groups; cladistic analysis on millipedes families.
 SPELDA, taxonomie, biogéographie des Myriapodes du sud de l'Allemagne; rév. des g. *Listrocheiritium*, *Julogona*, *Craspedosoma* et *Pyrgocyphosoma*.; rév. du groupe *Geophilus insculptus*.
 STOEVE, Lithobiomorpha de Bulgarie.
 TABACARU, taxonomie et biogéographie des Diplopedes (Israël, Liban, Roumanie, Turquie, Cuba, Venezuela).

PALEONTOLOGIE

- HANNIBAL, eversible vesicles of eupoberiid diplopods (Carboniferous).
 SHEAR, Paleozoic fossil Myriapods.

DISTRIBUTION

AMERIQUES

Gén.:

HOFFMAN: Checklist of Diplopoda of North & Middle America.

SHELLEY, synoptic survey of North American Solopendromorpha

Antilles

MAURIES, Diplopodes de Martinique.

Brésil:

FONTANETTI, Diplopoda (systématique morphologique et cytogénétique); cavernicoles.

GOLOVATCH, Diplopoda of Amazonia

GEOFFROY & MAURIES, see *BIOSPEOLOGIE*

Costa Rica:

MONGE-NAJERA, Onychophora.

Cuba:

NEGREA, Chilopodes cavernicoles & endogés.

TABACARU, Diplopoda.

Galapagos:

RUHBERG: new Onychophora.

Guyane française :

MAURIES, * Diplopodes.

Mexique:

BUENO VILLEGAS: Diplopodes.

U.S.A.:

CRAWFORD, Paraulidae du Sud-Ouest des USA.

Venezuela:

NEGREA, Chilopodes cavernicoles & endogés.

TABACARU, Diplopoda.

ZONE ETHIOPIENNE

Afrique (de l'Ouest):

BOURDANNE KADEBE, répartition de *Coromus granulatus*.

Afrique du Sud:

HAMER, Checklist of Diplopoda.

Maurice (Île):

LEWIS, Geophilo - & Scolopendromorpha.

Namibie:

NGUYEN-DUY-JACQUEMIN, Pénicillates.

Tanzanie:

HOFFMAN, Spirostreptoids.

ZONE INDO-AUSTRALO-PACIFIQUE

Australie:

JEEKEL, Paradoxosomatidae.

JONES, Geophilomorpha.

MESIBOV, Diplopodes de Tasmanie .

RUHBERG, new Onychophora of Tasmania.

Hawaï:

SHELLEY, Scolopendromorpha & Geophilomorpha.

ZAPPAROLI & SHELLEY, Lithobiomorpha.

Inde:

ANTHONIAMMAL, Ecology of Diplopoda.

KHANNA, Scolopendrid.

KUBRA, Harpagophoridae et Paradoxosomatidae (Diplopoda).

Indonésie:

HOFFMAN, Platyrrhacidae of Borneo.

Nouvelle-Zélande:

JONES, Geophilomorpha.

KORSOS & JOHNS: * rev. g. *Eumastigonus*.

RUHBERG, new Onychophora.

Viet-Nam:

JEDRYCZKOWSKI, fauna.

SCHILEYKO, Scolopendromorphes (Cryptopinae & Theatopsinae).

ZONE PALEARCTIQUE

Algérie:

ABROUS-KHERBOUCHE: Myriapodes du Parc National du Djurdjura.

Allemagne:

SPELDA: biogéographie & syst. des Myriapodes du Sud.

Autriche:

GRUBER, Diplopoda, Chilopoda: faunistique.
MEYER, faune du sol (Alpes).
SPELDA, Chilopoda & Diplopoda montagnards.
THALER, faunistique des Myriapodes des Alpes.
ZULKA, myriapoda of salt pans.

Benelux:

BERG M., keys for Chilopoda and Diplopoda; Atlas of the province Noord-Holland.
KIME, Myriapodes de Belgique (distribution et écologie).
* Atlas du Bénélux, avec clés

Bulgarie:

KONDEVA, Diplopoda.
STOEV, Lithobiomorphes.

Chine:

CHEN Z.p.: Myriapodes
MAURIES, nouveau *Chinosphaera* de Haïnan.

Chypre:

SPELDA, Chilopoda & Diplopoda.

Corée:

LIM: Diplopoda, taxonomy.

Espagne:

GARCIA RUIZ, Chilopodes de la Péninsule ibérique.
JORDANA: Chilopodes de Navarra.
KIME, ecology & distribution (myriapods)
MAURIES: *iulides du sud de l'Espagne.
NEGREA, Chilopodes cavernicoles & endogés.
SERRA, Chilopoda.
VICENTE: Diplopoda.

France:

GEOFFROY, Inventaire et cartographie des Diplopedes et * Chilopodes.
KIME, ecology & distribution (myriapods)
SPELDA, Myriapodes de Corse; montagnards (Alpes, Jura, Vosges).

Grande-Bretagne:

BARBER, Chilopodes & Diplopedes.
JONES, distribution of millipedes.

Grèce:

MAURIES: n.sp. du Mt Olympe (Diplopoda, Neotractosomatidae).
PIEPER, Callipodides.
SPELDA, Myriapoda de l'île d'Eubée.

Hongrie:

KORSOS, Myriapodes, taxonomie, faunistique.

Israël:

CAPUSE, Géophilomorphes.
NEGREA, Chilopodes cavernicoles & endogés.
TABACARU: Diplopoda.
TAJOVSKY, Diplopoda.

Italie:

DI GIOVANNI, Diplopedes.
FODDAI: Chilopoda.
MEYER, faune du sol des Alpes.
MINELLI, faune des Chilopodes.
SPELDA, Myriapodes de l'île d'Elbe, du Nord-
apennin.
ZAPPAROLI, Chilopoda.

Japon:

HAGINO, Pauropodes.
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TABACARU, Diplopoda

Pays-Bas: v. Benelux

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JASKIEWICZ, Diplopoda des Beskides.
LESNIEWSKA, Chilopoda.
TRACZ, Chilopoda & Diplopoda de la forêt Bielowicza.
WYTWER, Chilopoda of different wooded sites of Bialowieza forests.

Portugal:

GARCIA RUIZ, Chilopodes de la Péninsule ibérique.

Roumanie:

CRISAN & CEUCA, Diplopoda de Moldavie roumaine.
CEUCA, CRISAN, Diplopoda.
NEGREA, Chilopoda cavernicoles & endogés.
TABACARU, Diplopoda.

Russie:

MIKHALJOVA, Diplopoda et Chilopoda d'extrême-orient. et de Sibérie.
ZAPPAROLI, Lithobiomorpha from Caucasus.

Slovaquie:

TAJOVSKY, Diplopedes.

Suède:

ANDERSSON, Faune des Chilopodes.

Suisse:

HOESS, genre *Glomeris* (Diplopoda).
PEDROLI, Faune des Diplopedes.
SPELDA, Chilopoda & Diplopoda montagnards.

Tchéquie:

CEPERA, Myriapodes de Moravie.
TAJOVSKY, Diplopedes, Chilopodes.

Turquie:

ÖNAL, Chilopoda from N.O. Anatolia.
TABACARU, Diplopoda.

Yugoslavia:

CURCIC & MAKAROV, Diplopoda.

TABLEAU ANALYTIQUE SOMMAIRE DES TRAVAUX PARUS ET SOUS PRESSE

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LISTE des TRAVAUX PARUS en 1997 (et début 1998) ET SOUS PRESSE

Les notes déjà données sous presse en 1996 et qui le sont encore en 1997, ne figurent pas dans la liste ci-après.

Depuis 1977, les travaux sous presse ne figurent dans la liste que si le nom du périodique et le nombre approximatif de pages sont indiqués.

LIST OF WORKS PUBLISHED IN 1997 (and early 1998) OR IN PRESS

Papers already in the printer in 1996 do not figure in the list if they are still in press in 1997.

Since 1977, works in press will be only listed if accompanied by the name of the periodical and the approximate number of pages.

LISTE DER ERSCHIENENEN UND IM DRUCK BEFINDLICHEN ARBEITEN DES JAHRES 1997 (und Anfang 1998)

Einige Arbeiten, die sich 1996 im Druck befanden, sind 1997 noch nicht erschienen; demzufolge erscheinen sie nicht in vorliegende Liste.

Seit 1977 erscheinen Arbeiten im Druck nur dann auf der Liste, wenn die Zeitschrift und die ungefähre Zahl der Seiten angegeben sind.

Liste répertoriée dans la Base de données Pascal de l'I.N.I.S.T.
(Institut de l'Information Scientifique et Technique du C.N.R.S.)

- 1 - Adis J., Caoduro G., Messner B., Enghoff H. 1997
On the semiaquatic behaviour of a new troglitic millipede from northern Italy (Polydesmidae, Diplopoda). In: Many-legged animals - A collection of papers on Myriapoda and Onychophora. Enghoff ed. Proc. 10th int. Congr. Myriapodology, Copenhagen, 29 Jul. - 2 Aug., 1996. *Entomol. scand., suppl.* 51: 301-306, 1997
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Adaptations to life under water: Tiger beetles and millipedes. In: Junk W.J. eds. Ecological studies 126. The central Amazon flood plain: Ecology of pulsing system. XXIII + 525pp. Springer Verlag: Berlin, Germany
- 3 - Adis J., Minelli A., Morais de J.W., Pereira L.A., Barbieri F., Rodrigues J.M.G. 1997
On abundance and phenology of Geophilomorpha (Chilopoda) from Central Amazonia upland forests. *Ecotropica*, 2: 165-175, 1996
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- 6 - Alderweireldt M. 0
The Diplopoda (Myriapoda) of the forest of Ename (Eastern Flanders, Belgium). *Sous presse.- Ann. Kon. Belg. Inst. Naturw.*
- 7 - Alderweireldt M. 0
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- 8 - Alderweireldt M. 1997
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- 10 - Alderweireldt M., Kime R.D. 1997
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- 11 - Anonyme 1997
Plutoniinae Bollman, 1893 (Arthropoda, Chilopoda): Spelling emended to Plutoniuminae, so removing the homonymy with Plutoniinae Cockerell, 1893 (Mollusca, Gastropoda). *Bull. Zool. Nomencl.*, 54, 3: 197-199, 1997
- 12 - Arthur W. 1997
The origin of animal body plans: A study in evolutionary development biology. *Cambridge Univ. Press.*, Cambridge
- 13 - Bailey P.T. 1997
Decline of an invading millipede *Ommatoiulus moreleti* in South Australia: the need for a better understanding of the mechanism (Diplopoda, Julida: Julidae). In: Many-legged animals - A collection of papers on Myriapoda and Onychophora. Enghoff ed. Proc. 10th int. Congr. Myriapodology, Copenhagen, 29 Jul. - 2 Aug., 1996. *Entomol. scand., suppl.* 51: 241-244, 1997
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- 15 - Bano K., Murthy J.B. 1997
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- 19 - Black D.G. 1997
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- 20 - Blumberg A.J.Y., Hendrix P.F., Crossley D.A. 1997
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- 21 - Boccardo L., Penteadó C.H.S. 0
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- 2 6 · **Brockmann C., Mesibov R., Ruhberg H.** 1997
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- 2 7 · **Buatois L.A., Mangano M.G., Maples C.G., Lanier W.P.** 1997
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- 2 8 · **Bueno Villegas J., Rojas F.P.** 0
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- 2 0 · **Capuse I., Gava R.** 0
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- 3 1 · **Carcupino M., Corso G., Fausto A.M., Zapparoli M., Mazzini M.** 1997
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- 3 2 · **Carter A.** 1997
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- 3 3 · **Cassier P., Descamps M., Lafont R., Porchet M., Soyez D.** 1997
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- 3 4 · **Cawley M.** 1997
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- 3 5 · **Cazenier A.E., Opden Camp H.J.M., Hackstein J.H.P., Vogels G.D.** 1997
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- 3 6 · **Ceuca Tr., Crisan D.** 0
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- 3 8 · **Chuang S.-A., Lee L.-L.** 1997
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- 4 0 · **Cooper M.I.** 1997
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- 4 1 · **Corbet G.B.** 1997
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- 4 2 · **Crisan D., Ceuca Tr.** 0
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- 4 3 · **Curcic B.P.M., Dimitrijevic S.E., Makarov S.E., Lucic L.R., Karamata O.S., Tomic V.T.** 1997
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- 47 - **Curcic B.P.M., Makarov S.E.** 1997
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- 48 - **Curcic B.P.M., Makarov S.E.** 1997
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- 50 - **Curcic B.P.M., Makarov S.E.** 1997
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- 53 - **Curcic B.P.M., Makarov S.E.** 1997
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- 54 - **Daniel O., Schonholzer F., Ehlers S., Zeyer J.** 1997
Microbial conditioning of leaf litter and feeding by the woodlouse *Porcellio scaber*. *Pedobiologia*, 41, 5: 397-401, 1997
- 55 - **David J.-F., Célérier M.L.** 1997
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- 60 - **Disney R.H.L., Ritchie J.M.** 1997
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ved. Zerm : Alena Bartošová
bobek@site.cas.cz

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- M** Myriapoda
- C** Chilopoda
- D** Diplopoda
- Dp** Polyxenida
- P** Pauropoda
- S** Symphyla
- O** Onychophora

- t** taxonomie, taxonomy
phylogénie, phylogeny
nomenclature, nomenclature

- a** anatomie, anatomy
structure, structure

- p** physiologie, physiology

- o** ontogenèse, ontogeny

- b** biologie, biology
éthologie, behaviour

- e** écologie, ecology

- ag** agronomie, agronomy

- pa** parasitologie, parasitology
microbiologie, microbiology

- c** cytologie, cytology
histologie, histology
cytohistochimie, cell-chemistry

- u** ultrastructure, ultrastructure

- n** neurosécrétion, neurosecretion
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Dr ABROUS-KHERBOUCHE Ourida tel. +213 51 55 75 p923 EMail	Université Houari Boumedienne Laboratoire d'Ecologie Animale BP 32 El ALIA-BAB EZZOVAR (Alger)	A t e Fax +213 75 10 54 Algeria
Dr ADIS Joachim tel. +49 4522 763 262 EMail adis@mpil-ploen.mpg.de	Max-Planck-Institut für Limnologie Arbeitsgruppe Tropenökologie Postfach 165 D-2320 PLÖN	A D S e Fax +49 4522 763 281 Germany
Dr ALDERWEIRELDT Mark tel. EMail	University of Gent, Dep. of Morphology, Systematics & Ecology K.L. Ledeganckstraat, 35 B-9000 GENT	A M t Fax Belgium
Dr ANDERSSON Göran tel. +46 31 775 24 20 EMail goran.andersson@mbox312.swipnet.se	Naturhistoriska Museet Box 7283 S-40235 GÖTEBORG	G t e o Fax +46 31 12 98 07 Sweden
Mme ANTHONIAMMAL Maria tel. EMail	Fatima College Department of Zoology Madurai-18 PIN: 625 018 TAMIL NADU	D e o Fax India
Prof. ARTHUR Wallace tel. +44 191 515 2533 EMail wallace.arthur@sunderland.qc.uk	The Northumbrian Water Ecology Centre University of Sunderland / The Science Complex - SUNDERLAND SR1 3SD	G t o e b b g Fax +44 191 515 2534 UK
Dr BAILEY Peter tel. 08 8303 9537 EMail bailey.peter@pi.sa.gov.au	South Australian Research & Devpt Institute, Entomological Section, Waite Building N°1 HPO Box 397 ADELAIDE 5001, South Australia	D b e a g Fax 08 8303 9542 Australia
Dr BAKER Geoff H. tel. +61 2 6246 4406 EMail geoffb@ento.csiro.au	Division of Entomology CSIRO GPO Box 1700 CANBERRA ACT 2601	D b e a g Fax +61 2 6246 4000 Australia
Dr BANO Kubra tel. 812 301617(R) 3330153(363) EMail ahmed@blr.vsnl.net.in	Univ. of Agric. Science, Gandhi KVK Department of Zoology ALLASANDRA PO BANGALORE - 560 065	D e p Fax 91 080 3330277 India
Dr BARBER Anthony D. tel. +44 1 752 385 362 EMail	Plymouth College of Further Education Kings road PLYMOUTH PL1 5QG (Great Britain)	G e b b g Fax +44 1 752 385 399 UK
Miss BAUMEISTER Nancy tel. 503 737 4733 EMail baumeisn@bcc.orst.edu	Oregon State University Department of Entomology - CORVALLIS Oregon 97331	D e Fax 503 737 3643 USA
Dr BELLMANN Heiko tel. EMail	Universität Ulm, Institut für Biologie II Abteilung Ökologie und Morphologie der Tiere Albert-Einstein-Allee 11 D-89081 ULM	??? Fax Germany
Pr. Dr. BERG Matty tel. +31 20 4447217 EMail berg@bio.vu.nl	Fac. Biologie, Dept. Ecology and Ecotoxicology (Soil Ecology) Vrije Universiteit, de Boelelaan 1087 1081 HV AMSTERDAM	M G t b e b g Fax +31 20 4447123 The Netherlands
BERG Norman tel. +49 341 97 36743 EMail enp@rz.uni-leipzig.de	Institut Zoologie, Spezielle Zoologie/Ökologie Fak. f. Biowiss., Pharm. & Psych., Universität Talstraße 33 D-04103 LEIPZIG	M G e t Fax +49 341 96 03099 Germany
Dr BERON Petar tel. 88 28 94 EMail	Musée National d'Histoire Naturelle Boulevard Tsar Osvoboditel, 1 1000-SOFIA	A (S) b s Fax Bulgaria

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Mr BLACK Dennis tel. 03 9479 2239 EMail zoodb@zoom.latrobe.edu.au	School of Zoology La Trobe University - BUNDOORA, Victoria 3083	D t b e b g Fax 03 9479 1551 Australia
Prof. BLOWER J. Gordon tel. +44 5395 61137 EMail	Nicholas House Levens Nr. Kendal CUMBERLAND LA8 8PE England	D C t e b o Fax UK
Mr BOISTEL Renaud tel. +33 1 69041182 EMail	Résidence de la Guérinière 23, rue Colas F-91390 MORSANG-sur-ORGE	O a b e b g t Fax France
Dr BORUCKI Hendrik tel. EMail	Abt.f. Phylogenetische Syst. Zoologische . Inst. Univ. Martin-Luther-King-Platz 3 D-20146 HAMBURG	Fax Germany
Dr BOURDANNE KADEBE Daniel tel. +225 44 46 96 EMail bourdak@who.net	22 BP 356 ABIDJAN 22	D o e b c Fax +225 44 62 19 Ivory Coast
Dr BOUZERNA Noureddine tel. +8 84 74 61 EMail	Cité Seybouse 83, rue Mokthari Brahim ANNABA	€ p o e Fax +8 86 85 10 Algeria
Dr BRANQUART Etienne tel. +32 81 62 25 15 EMail	Chercheur IRSIA Faculté des Sciences Agronomiques - B-5030 GEMBLOUX	A D e Fax +32 81 61 45 44 Belgium
BRITISH MYRIAPOD GROUP Bulletin tel. EMail	BMG C/o A. D. Barber Exeter Road IVYBRIDGE, Devon PL21 0BD	M Fax UK
Dr BUENO VILLEGAS Juliàn tel. +52 91 28 186000 EMail buenoj@sun.ieco.conacyt.mx	Instituto de Ecologia, A.C. Apartado postal 63 km 2.5 Antigua Carretera a Coatepec CP 91000 XALAPA, Veracruz	D t e Fax +52 91 28 187809 Mexico
Dr CANCELA da FONSECA Jorge Paulo tel. +33 1 60468271 EMail	2, Route de Brie F-91800 BRUNOY	A D e Fax France
Dr CAPUSE Iosif tel. 650 34 65 EMail	Cas. Post. 1-286 RO-70700 BUCURESTI	€ t Fax Romania
Prof. CELERIER Marie-Louise tel. +33 1 44273154 EMail	Univ. P.M.Curie, UER Sciences de la Vie Bat. A, (509), Boîte n°6 4 place Jussieu F- 75252 PARIS Cedex 05	A(D) e p Fax France
Dr CEPERA Jiri tel. +420 626411 388 EMail	Vetna 2 69301 HUSTOPECE	€ D b e t Fax Czech Republic
Pr Dr CEUCA Traian tel. EMail	Fac. de Biologie Universitatea Catedra de Zoologie Str. Clinicilor 5-7 RO-3400 CLUJ-NAPOCA	D t e b g b s Fax Romania
CHAGAS Junior Amazonas tel. EMail	Museu de Historia Natural Capão da Imbuia Rua Benedito Conceição 407 CEP 82810-080 CURITIBA [Parana]	€ t Fax Brazil

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Dr CHALUPSKY Josef tel. +420 2 2195 3199 or 3409 EMail chalupsk@mail.natur.cuni.cz	Karlova Universita Parasitologie Vinicna 7 CS-12844 PRAHA 2	<i>P t</i> Fax +420 2 299713 Czech Republic
Mr CHEN ZHONGPING tel. EMail twangyx@jnu.edu.cn	Jinan University Department Biology - GUANGZHOU	Fax China
Dr CHORNYI Nikolai G. tel. EMail	Kanev State Reserve Cherkassy region 258300 KANEV	<i>D G t e b g</i> Fax Ukraine
Dr CHRISTIAN Ehrard tel. EMail	Univ. f. Bodenkultur Institut für Zoologie G. Mendel straÙe 33 A-1180 WIEN	Fax Austria
Dr CODDINGTON Jonathan tel. EMail mnhen008@sivm.si.edu	Department of Entomology NHB Smithsonian Institution WASHINGTON DC 20560	<i>curator</i> Fax USA
Dr COMPÈRE Philippe tel. +32 41665063 EMail	Labo. de Morphologie animale Institut Van Beneden 22, quai Van Beneden B-4020 LIEGE	<i>A (D) a c u</i> Fax +32 41665010 Belgium
Prof. CONDE Bruno tel. +33 0383366203 EMail	Musée de Zoologie de l'Université et de la Ville 34, rue Sainte Catherine F-54000 NANCY	<i>D p P t o b b g b s</i> Fax +33 0383323016 France
Mr COOPER Mark I. tel. EMail mcooper@botzoo.uct.ac.za	Department of Zoology, University of Cape Town Private Bag, UCT - RONDEBOSCH, 7700	Fax South Africa
Prof. CRAWFORD Clifford S. tel. EMail puffinus@carson.u.washington.edu	University of New Mexico Department of Biology Castetter Hall 173 ALBUQUERQUE, NM 87131	<i>A (M) D e p b b g</i> Fax USA
Dr CRISAN Delia tel. EMail	Muzeul de Zoologie Catedra de Zoologie Str. Clinicilor 5-7 RO-3400 CLUJ-NAPOCA	<i>D t e b g</i> Fax Romania
Dr DANGERFIELD John Mark tel. +27 355 2594 EMail dangerjm@noka.ub.bw	University of Botswana Department of Biology Private Bag 0022 GABORONE	<i>D e</i> Fax +27 356591 Botswana
Dr DAVID Jean-François tel. +33 4 67613261 EMail david@srvlinux.cefce.cnrs-mop.fr.	CEFE CNRS 1919, route de Mende F-34293 MONTPELLIER Cedex 5	<i>D e b o</i> Fax +33 4 67412138 France
Dr DE MORAIS J. Wellington tel. EMail	I.N.P.A. Al. Cosme Ferreira 1758-MANAUS	Fax Brazil
Prof. DEMANGE Jean-Marie tel. +33 1 40793583 EMail documill@mnhn.fr.	Muséum National d'Histoire Naturelle Laboratoire de Zoologie-Arthropodes 61, rue Buffon F-75231 PARIS Cedex 05	<i>M (D, G) t a</i> Fax +33 1 40793863 France
Dr DESCAMPS Michel tel. +33 3 20434044 EMail Michel.Descamps@univ-Lille1.fr	USTL Lille I Laboratoire de Biologie animale - F-59655 VILLENEUVE D'ASCQ Cedex	<i>C c o n</i> Fax +33 3 20436849 &/4044 France

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

<i>Mr DI GIOVANNI Massimiliano</i> tel. +39 6 6386026 EMail	via Filippo Civinini, 20 I-00197 ROMA	<i>D t b g e</i> Fax +39 6 49914743 Italy
<i>Mr DJURSVOLL Per</i> tel. 45 55 5558 2982 EMail per.djursvoll@zmb.uib.no	Zoologisk Museum Museum of Zoology Muséplass 3 N-5007 BERGEN	<i>D t o</i> Fax +47 5558 9677 Norway
<i>Pr Dr DOHLE Wolfgang</i> tel. +49 30 838 3991 EMail	Institut für Zoologie Freie Universität Königin-Luise-Straße 1-3 D-14195 BERLIN - DAHLEM	<i>D € o</i> Fax +49 30 838 3916 Germany
<i>Dr DOOGUE Declan</i> tel. EMail	12 Glasilawn Road DUBLIN 11	Fax Ireland
<i>Pr Dr DUNGER Wolfram</i> tel. EMail	Staatliches Museum für Naturkunde Forschungsstelle D-8900 GÖRLITZ PSF 425	<i>A M e</i> Fax Germany
<i>Mr DUPRE Gérard</i> tel. +33 1 45171814 EMail dupré@univ-paris12.fr	Groupe d'Etude des Arachnides - Revue Arachnides BP 21 F-94191 VILLENEUVE-SAINT-GEORGES Cedex	<i>A D o</i> Fax +33 1 45171816 France
<i>Dr EASON Edward Holt</i> tel. EMail	Bourton Far Hill MORETON-ON-MARSH (Great Britain) Gloucestershire GL56 9TN	<i>€ t b g</i> Fax UK
<i>Dr ENGHOFF Henrik</i> tel. +45 35321103 EMail HEnghoff@zmuc.ku.dk	Zoologisk Museum Museum of Zoology Universitetsparken 15 DK-2100 KØBENHAVN Ø	<i>D (€) t e o b g b s</i> Fax +45 35321010 Denmark
<i>Dr ERNST Alfred</i> tel. +49 3641 949140 EMail	Inst. f. Spezielle Zoologie u. Evolutions Biologie Biol. Fak., Friedrich-Schiller Universität Jena Erbertstraße 1 D-07743 JENA	<i>A € u c a</i> Fax +49 3641 949142 Germany
<i>Dr FABRE Marie-Chantal</i> tel. +33 3 20434044 EMail	USTL Lille I Laboratoire de Biologie Animale F-59655 VILLENEUVE D'ASCQ Cedex	<i>€ b</i> Fax France
<i>Miss FERNANDES CORREIA Maria Elisabeth</i> tel. +55 21 6821500 EMail agrob@cnpb.embrapa.br	CNPAB - Embrapa Ant. Rodovia Rio-São Paulo CEP 23851-970 Seropédica RIO de JANEIRO (RJ)	<i>D e t</i> Fax +55 21 6821230 Brazil
<i>Dr FODDAI Donatella</i> tel. +39 49 827 6303 EMail foddai@cribil.bio.unipd.it	Università di Padova Dipartimento di Biologia Via Trieste 75 I-35121 PADOVA	<i>M t b g b s</i> Fax +39 49 827 6300 Italy
<i>Dr FONTANETTI Carmen Silvia</i> tel. +55 19 5340244 r.121 EMail	Dept. Biologia Inst. Biociências - UNESP Av. 24A, 1515 exp 178 CEP 13500 RIO CLARO, São Paulo	<i>D t c b s</i> Fax +55 19 5351117 Brazil
<i>Dr FRÜND Heinz-Christian</i> tel. +49 541 43 4029 EMail HC.FRUEND@t-Online.de	Ernst-Sievers-Straße 107 D-4500 OSNABRÜCK	<i>D € e t</i> Fax +49 541 46 903 Germany
<i>Dr GARCIA RUIZ Andrés</i> tel. +34 5170987 EMail	c/Paseo de la Chopera E-28045 MADRID	<i>€ t e</i> Fax Spain

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Dr GEOFFROY Jean-Jacques tel. +33 1 60479222 EMail geoffroy@mnhn.fr	CNRS, Muséum National d'Histoire Naturelle I.E.G.B., Laboratoire d'Ecologie Générale 4, Avenue du Petit Château F-91800 BRUNOY	D C t e o b g b s Fax +33 1 60465719 France
Dr GERDEMAN Beverly S. tel. +614 292 7180 EMail bgerdema@postbox.acs.ohio-state.edu	The Ohio State University Museum of Biological Diversity 1315 Kinnear Road COLUMBUS, OH 43212-1192	D C p a e Fax +614 292 7774 USA
Prof. GOFFINET Gérard tel. +32 41665072 EMail	Institut de Zoologie, Laboratoire de Biologie Générale Université de Liège 22, quai Van Beneden B-4020 LIEGE	A (D) u Fax +32 41665010 Belgium
Dr GOLOVATCH Sergei Ilyich tel. +7 095 9367671 (private) EMail sgol@orc.ru	Institute for Problems of Ecology & Evolution Russian Academy of Sciences Leninsky prospekt 33 117071 MOSCOW V-71	D t b g b s e Fax +7 095 9545534 / 9522592 Russia
Dr GREGORY Steve tel. +44 1865-407792 EMail	The Northnor Trust, Little Wittenham Nature Reserve Manor House LITTLE WITTENHAM, ABINGDON Oxon OX14 4RA England	A D C e b Fax +44 1865-407131 UK
Dr GRIFFIN Tabatha tel. EMail	School of Biological Sciences Flinders University GPO Box 2100 ADELAIDE, South Australia 5100	A Fax Australia
Prof. GROMYSZ-KALKOWSKA Kazimiera tel. EMail	Uniwersytet M.Curie-Sklodowska UMCS Department of Physiology /Fizjologii Akademicka 15 20-080 LUBLIN	M p Fax Poland
Dr GRUBER Jurgen tel. +43 222 52 177 515 EMail juergen.gruber@nhm-wien.ac.at	Naturhistorisches Museum 3. Zool. Abt. (Wirbellose) Burgring 7 - Postfach 417 A-1014 WIEN	A D C Fax +43 222 52 177 327 Austria
Dr HAGINO Yasunori tel. +81 43-265-3111 EMail J90053@simail.ne.jp	Natural History Museum and Institute Chiba 955-2 Aoba-cho, Chuo-ku CHIBA 260	P t Fax +81 43-266-2481 Japan
Dr HAMER Michelle tel. 0331 451404 EMail mhamer@nmsa.org.za	Natal Museum 237 Loop street Private Bag 90 70 PIETERMARITZBURG 3200	M Fax 0331 450561 South Africa
Dr HANNIBAL Joseph T. tel. +1 216 231-4600 EMail jhanniba@cmnh.org	Cleveland Museum of Natural History 1 Wade Oval Drive CLEVELAND, OH 44106-1767	M f Fax +1 216 231-5919 USA
Dr HAUPT Joachim tel. 49 30 31473306 EMail hptjeic@sp.zrz.tuberlin.de	Institut für Biologie Technische Universität Berlin Franklinstraße 28/29 FR 1-1 D-10587 BERLIN	A a u e Fax 49 30 314 73177 Germany
Dr HAUSER Harald tel. +49 3581 406928 EMail	Staatliches Museum für Naturkunde Görlitz PF 30 01 54 D-02806 GÖRLITZ	D t e Fax +49 3581 401742 Germany
Miss HENDRICKS Kerstin tel. EMail	Ludwig-Maximilians Universität München Lehrstuhl für Landnutzungsplanung und Naturschutz Am Hochanger 13 D-85354 FREISING	??? Fax Germany
Mr HOESS René tel. +41 31 631 45 36 EMail	Zoologisches Institut Universität Bern Baltzerstrasse 3 CH-3012 BERN	D t b g Fax +41 31 631 48 88 Switzerland

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

<i>Prof. HOFFMAN Richard L.</i> tel. + 1 540 666 8629 EMail rhoffman@vmnh.org	{rhoffman@neocomm.net} Virginia Museum of Natural History 1001 Douglas Avenue MARTINSVILLE Virginia 24112	<i>D t b g b s</i> Fax + 1 540 632 6487 USA
<i>Dr HOPKIN Steve P.</i> tel. +44 118 931 6409 EMail S.P.Hopkin@reading.ac.uk	Div. of Zoology - School of Animal & Microbial Sciences University of Reading PO BOX 228 READING RG6 6AJ	<i>G e u p</i> Fax +44 118 931 0180 UK
<i>Dr HORNUNG Erzsebet</i> tel. +36 1 322 2660 ext 8752 EMail hornung@ns.univet.hu	University of Veterinary Sciences Institute for Zoology, Dept. Ecology Pf. 2 H-1400 BUDAPEST	<i>A D e b g</i> Fax +36 1 342 6518 Hungary
<i>Dr ISHII Kiyoshi</i> tel. +0282 87 2118 EMail	Department of Biology Dokkyo University School of Medicine MIBU, TOCHIGI 321-02	<i>D p t e</i> Fax +81 282 86 6214 Japan
<i>Mr JANSEN Maurice</i> tel. +31 7 496821 EMail mjansen@pdvax.lnv.agro.nl	Plantenziektenkundige Dienst Postbus 9102 NL-6700 HC WEGENINGEN	<i>???</i> Fax +31 7 421701 The Netherlands
<i>Pr Dr JAROSZ Jan</i> tel. EMail	Department of Insect Pathology M. Curie-Sklodowska University Akademicka 19 PL-20080 LUBLIN	<i>A M p</i> Fax Poland
<i>Dr JASKIEWICZ Wlodzimierz</i> tel. 290 51 53 240 51 EMail	Katedra i Zaklad Biologii i Parazytologii Akademia Medyczna ul. Radziwiltowska 11 20-080 LUBLIN	<i>D e b p a b g</i> Fax 289-03 Poland
<i>Dr JEANSON Colette</i> tel. +33 1 60479210 EMail	Muséum National d'Histoire naturelle Laboratoire d'Ecologie générale 4, avenue du Petit-Château F-91800 BRUNOY	<i>D e</i> Fax +33 1 60465719 France
<i>Dr JEDRYCZKOWSKI Wojcieck</i> tel. +48 22 6293 221 EMail wjedrycz@robal.miiz.waw.pl	Instytut Zoologii , Polska Ak. Nauk PO Box 1007 ul. Wilcza 64 00 679 WARSZAWA 2	<i>D t e b b g</i> Fax +48 22 6296 302 Poland
<i>Dr JEEKEL C.A.W.</i> tel. EMail	Baerdijk 142 NL-5062 HV OISTERWIJK	<i>M(D,C) t b g</i> Fax The Netherlands
<i>Prof. JOHNS Peter M.</i> tel. EMail PMJ@zool.canterbury.ac.nz	Canterbury University Department of Zoology - PB 4800 CHRISTCHURCH	<i>M (D) t b g e</i> Fax New Zealand
<i>Mr JONES Richard E.</i> tel. +44 1 485 541790 EMail rej@premier.co.uk	British Myriapod Group BSM 14 Post Office Road, DERSINGHAM KING'S LYNN, Norfolk PE31 6HP	<i>M t e</i> Fax UK
<i>Prof. JORDANA BUTTICAZ Rafael</i> tel. +34 948 425600 EMail rjordana@unav.es	Dpt° Zoologia y Ecologia, Facultad de Ciencias Universidad de Navarra Apartado Correos, 177 E-31080 PAMPLONA , Navarra	<i>A(M) t e b g</i> Fax +34 948 425649 Spain
<i>Dr JUBERTHIE-JUPEAU Lisiane</i> tel. +33 5 61663126 EMail	Laboratoire Souterrain du CNRS MOULIS F-09200 SAINT-GIRONS	<i>D S t b e o b s</i> Fax +33 5 61960851 France
<i>Dr KANIA Grzegorz</i> tel. +48 8153 290 51 EMail gakania@panaceum.am.lublin.pl	Katedra i Zaklad Biologii i Parazytologii Wydzialu Lekarskiego Akademii Medycznej ul Radziwillowska, 11 PL-20080 LUBLIN	<i>M (D) p a p</i> Fax +48 8153 289 03 Poland

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Dr KELLNER Rupert tel. EMail rupert.kellner@uni-bayreuth.de	Leopoldstraße 16b D-95444 BAYREUTH	<i>D t</i> Fax Germany
Dr KHANNA Vinöd tel. +91 0135 747555 EMail	Northern Regional Station Zoological Survey of India "Sai Drishti" 151 Ashok Vihar, Salawala DEHRA DUN 248001 (UP)	<i>C t e</i> Fax +91 0135 758362 India
Prof. KIME Richard Desmond tel. +32 2 6274299 or 2 3806330 EMail	Inst. Royal des Sciences Naturelles Dpt. Entomologie 29, rue Vautier B-1000 BRUXELLES	<i>D G e t b g</i> Fax +32 2 6464433 / 2 3806330 Belgium
Dr KÖHLER Heinz-R. tel. +49 7071 2978864 EMail heinz-r.koehler@uni-tuebingen.de	Zoological Institute Department of Cell Biology Auf der Morgenstelle 28 D-72076 TÜBINGEN	<i>A(D) a u e p</i> Fax +49 7071 292623 Germany
Dr KONDEVA Emilia Assenova tel. +359 2 988 51 15 EMail zoology@bgcict.acad.bg	Bulgarian Academy of Science Institute of Zoology Boul. Tsar Osvoboditel, 1 1000 SOFIA	<i>M e</i> Fax +359 2 882897 Bulgaria
Dr KORSOS Zoltán tel. +361 2677 007 EMail korsos@zoo.zoo.nhmus.hu.	Zoological Department Hungarian Natural History Museum Baross u. 13 H-1088 BUDAPEST	<i>C D t e</i> Fax +361 1171 669 Hungary
Dr KOS Ivan tel. +386 61 123 33 88 EMail ivan.kos@uni-lj.si	Biotechnical Faculty, Department of Biology University of Ljubljana Vecna pot 111 61000 LJUBLJANA	<i>C t e o b g b s</i> Fax +386 61 273 390 Slovenia
Dr KRABBE Elke tel. EMail	Ohlenkamp, 15 D-2080 PINNEBERG 6	<i>D t b g</i> Fax Germany
Pr Dr KRAUS Otto tel. +49 40 51 66 77 EMail	Zoologisches Institut und Zoologisches Museum Martin-Luther-King-Platz 3 D-20146 HAMBURG	<i>D C t f</i> Fax +49 40 4123 3937 Germany
Mr LEBRETON Bernard tel. +33 2 38448108 EMail	16 rue de Foussard TAVERS F-45190 BEAUGENCY	<i>A e b g t b s</i> Fax France
Mr LEE Paul tel. + 44 1 502 565381 EMail pauill@btinternet.com	155, Corton Road LOWESTOFT Suffolk NR32 4PR Great Britain	<i>C D t e b g</i> Fax + 44 1 502 530430 UK
Dr LESNIEWSKA Malgorzata tel. +61 52 68 98 EMail remiz@main.amu.edu.pl	Dpt. Zoologie générale Université Adam Mickiewicz ul. Fredry 10 PL-61701 POZNAN	<i>C t b e b g</i> Fax +61 52 36 15 Poland
Dr LEWIS John Gordon Elkan tel. +44 823 432697 EMail	Manor Mill Farm HALSE TAUNTON Somerset TA4 3AQ England	<i>C t</i> Fax UK
Dr LIM Kil-Young tel. +82 653 857-5366 EMail kylim@phy0.chonbuk.ac.kr	104 Dong 701 Ho Hanyang APT Chuhyon-Dong Iri-shi Chollabuk-do IKSAN 570-040 South Korea	<i>D t e</i> Fax +82 653 858-5864 South Korea
Mlle LORANGER Gladys tel. +33 5 90 93 86 81 EMail Gladys.Loranger@univ.ag.fr	Université Antilles & Guyane, Fac. des Sciences exactes & naturelles, Labo. de de Biologie & Physiologie végétales BP 592 F-97159 POINTE-à-PITRE Cedex (Guadeloupe)	<i>D E</i> Fax +33 5 90 93 86 81 France

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Dr MAHSBERG Dieter tel. +49 931 888 4353 EMail mahsberg@biozentrum.uni-wuerzburg.de	Biozentrum-Zoologie III Am Hubland D-97074 WÜRZBURG	AD e b Fax +49 931 888 4352 Germany
Dr MAKAROV Slobodan E. tel. +381 1186635 EMail slobodan@bf.bio.bg.ac.yu	Institute of Zoology Faculty of Science (Biology) Studentski Trg 16 YU-11000 BELGRADE	D t e o b s Fax +381 1638500 Yugoslavia
Miss MARINIÉR Sue tel. 031 820-2120 EMail smar@pixie.udw.ac.za	Department of Zoology University of Durban-Westville Private Bag X54001 DURBAN 4000	D b e Fax 031 820-2790 South Africa
Mr MAURIES Jean-Paul tel. +33 1 40793584 EMail collmill@mnhn.fr	Muséum National d'Histoire Naturelle Laboratoire de Zoologie/Arthropodes 61, rue Buffon F-75231 PARIS Cedex 05	M(D) t e o b b s Fax +33 1 40793863 France
Dr MEIDELL Bjarne tel. +47 5558 8280 EMail bjarne.meidell@zmb.uib.no	University of Bergen Zoologisk Museum Muséplass, 3 N-5007 BERGEN	D G t e b g Fax +47 5558 9677 Norway
Mr MERCURIO Randy tel. EMail	7 Kantor Avenue / Dix Hills N. Y. 11746 NEW YORK CITY	M Fax USA
Dr MESIBOV Robert tel. + 61 3 6431 3428 EMail mesibov@southcom.com.au	PO Box 700 BURNIE Tasmania 7320	G D O t e b g Fax Australia
Dr MEYER Erwin tel. +0512 218 5352 EMail erwin.meyer@uibk.ac.at	Universität Innsbruck Institut für Zoologie Technikerstraße, 25 A-6020 INNSBRUCK	A D t e u p Fax +0512 218 5358 Austria
Dr MIKHALJOVA E.V. tel. 4232 310-475 EMail zoology@ibss.marine.su	Academy of Sciences - Inst. of Pedology & Biology - Far Eastern Dept. Prospekt 100-letiya Vladivostoka 159 690022 VLADIVOSTOK	D t e Fax 4232 310-193 Russia
Prof. MINELLI Alessandro tel. +39 49 827 6303 EMail minellab@civ.bio.unipd.it	Università di Padova Dipartimento di Biologia Via Trieste 75 I-35121 PADOVA	M t e b g o b s Fax +39 49 827 6300 Italy
Miss MIQUEL Maria Carme tel. EMail	Dep. Biologia Animal Fac. Biologia Avenida Diagonal, 645 E-08028 BARCELONA	Fax Spain
Mr MOCK Andrej tel. +421 95 6221193 EMail	Vychodoslovenské múzeum (East Slovakian Museum) Prírodovedný odbor (Natural History Department) Hviezdoslavova 3 SK-040 01 KOSICE	D b e Fax Slovaquie
Dr MONGE-NAJERA Julian tel. +506 253 5323 Ext.5550 EMail julianm@cariari.ucr.ac.cr	Universidad de Costa Rica Biología Tropical San JOSE	O n t b g e Fax +506 207 5550 Costa Rica
Dr MRSIC Narcis tel. +61 125 60 68 EMail bio@zrc-sazu.si	Biološki Institut Jovana Hadzija ZRC SAZU Novi trg 5, pp.323 61001 LJUBLJANA	D t Fax +61 125 52 53 Slovenia
Mr NAVARRETE José Hidalgo tel. EMail hormiga@goliat.ugr.es	Universidad de Granada, Gr. Mirmecología Dptº Biología y Ecología Animal E-18071 GRANADA	D b Fax Spain

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Dr <i>NEGREA Stefan</i> tel. +40 6 50 34 65 EMail	Institutul de Speologie "Emile Racovitza" Str. Frumoasa nr.11 RO-78114 BUCURESTI 12	<i>G t e b g b s</i> Fax Romania
Dr <i>NEVERMANN Lutz</i> tel. +49 6021 76493 EMail nevermann@t-online.de	Hauptstrasse 7 D-63814 MAINASCHAFF	<i>A M p c u</i> Fax Germany
Dr. <i>NGUYEN DUY - JACQUEMIN Monique</i> tel. +33 1 40793582 EMail monguyen@mnhn.fr	CNRS - Muséum National d'Histoire Naturelle Laboratoire de Zoologie/Arthropodes 61 rue Buffon F-75231 PARIS Cedex 05	<i>D D p t b u b g b s</i> Fax +33 1 40793863 France
<i>ÖNAL Zahide</i> tel. 90 222 2260363/2290433 EMail zonal@mail.ogu.edu.tr	Fen-Edebiyat Fak., Biyoloji Bölümü (Doktora) Osmangazi Üniv. Meselik Kampüsü 26480 ESKISEHIR	<i>G t</i> Fax Turkey
<i>OUDARD Jacques</i> tel. +33 1 48293897 EMail	78, avenue Jean Jaurès F-93800 EPINAY-sur-SEINE	<i>A (M)</i> Fax France
<i>OZANOVÁ Jana</i> tel. EMail ozanova@prfnw.upol.cz	Palacky University, Department of Ecology Faculty of Natural Sciences 26, Svobody 77146 OLOMOUC	<i>D e t</i> Fax Czech Republic
Dr. <i>PASS Günther</i> tel. +43 1 31336 1348 EMail guenther.pass@univie.ac.at	Inst. f. Zoologie Universität Wien Althanstraße, 14 A-1090 WIEN	<i>A (M) a p</i> Fax +43 1 31336 700 Austria
Dr. <i>PEDROLI-CHRISTEN Ariane</i> tel. +41 32 72456 19 EMail	Orée 5 CH-2000 NEUCHATEL	<i>D t b g e</i> Fax Switzerland
Dr. <i>PEITSALMI Maija</i> tel. EMail	Leveemäki, 19 FIN-13430 HÄMEENLINNA	<i>D e o</i> Fax Finland
Dr. <i>PENTEADO Carlos Henrique Silva</i> tel. +55 195 34 0244 R170 EMail	Dept° Zoologia, Inst. Biociências - UNESP- Campus de Rio Claro C.P. 178 Avenida 24 A 1515 - BR- RIO CLARO, Sao Paulo 13506-900	<i>D e b p a</i> Fax +55 195 34 0009 Brazil
Dr <i>PEREIRA Luis Alberto</i> tel. +54 21 84 4112 EMail museo@isis.unlp.edu.ar	Facultad de Ciencias naturales y Museo Paseo del Bosque s/n RA-1900 LA PLATA	<i>G t e</i> Fax +54 21 53 0189 Argentina
Dr. <i>PIEPER Harald</i> tel. EMail	Zoologisches Museum Hegewischstraße 3 D-24105 KIEL	<i>D t b g</i> Fax Germany
Mr <i>PIERRARD Gaston</i> tel. EMail	Zoologie générale et appliquée Faculté des Sciences Agronomiques B-5030 GEMBLoux	<i>D t b a g</i> Fax +32 81 622312 Belgium
Dr <i>PRUNESCU Carol Constantin</i> tel. EMail	Institut de Biologie de l'Académie Roumaine PO Box 56-53 Spl. Independentei 296 sector 6 RO-77748 BUCURESTI	<i>G a u t</i> Fax +40 401 3238615 Romania
Mme <i>PRUNESCU Paula</i> tel. EMail	Institut de Biologie de l'Académie Roumaine PO Box 56-53 Spl. Independentei 296 sector 6 RO-77748 BUCURESTI	<i>G a u</i> Fax +40 401 3238615 Romania

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

<i>QIRJO Mihallaq</i> tel. 3554225454 EMail	Université de Tirana Faculté des Sciences naturelles, Zoologie TIRANA	(M) D t e Fax 3554227048 Albania
<i>Dr RANTALA Maija</i> tel. EMail	Mustanlahdenkatu 26 B 33 FIN-33210 TAMPERE	D e o Fax Finland
<i>Dr READ Helen</i> tel. +44 753 647358 EMail H.J.Read@btinternet.com	2, Egypt Wood Cottages Egypt Lane FARNHAM COMMON Bucks SL2 3LE	D t e Fax +44 753 645012 UK
<i>Mr REVAULT Pascal</i> tel. +33 1 46365380 EMail	63, rue des Rigoles F-75020 PARIS	@ b Fax +33 1 40038870 France
<i>Dr REVEILLET Pierre</i> tel. +33 4 75 43 06 53 EMail	4, rue Saunière F-26000 VALENCE	A S t b g b s Fax +33 4 75 43 06 53 France
<i>Dr RIBAROV Georgi</i> tel. +046 3 2658 or 3 1036 EMail	z.k. Meden rudnik - bl. 409, vh.2, ap. 8 — 8001 BOURGAS	@ t Fax Bulgaria
<i>RICHARDS J. Paul</i> tel. +44 114 2768588 EMail JPR@Sheffmusmag.demon.co.uk	Biological Records Centre Sheffield City Museum Weston Park SHEFFIELD S10 2TP	Fax +44 114 2750957 UK
<i>Dr ROBSON Elaine</i> tel. +44 118 9 875123 EMail E.A.Robson@reading.ac.uk	School of Animal & Microbial Sciences University of Reading PO Box 228 READING RG6 6AJ (Great Britain)	Fax +44 118 9 310180 UK
<i>Dr ROSENBERG Jörg</i> tel. +49 2238 42590 EMail	Ruhr-Universität Bochum Lehrstuhl für Tierphysiologie Postfach 10 21 48 D-44780 BOCHUM	M a u p Fax +49 211 311 3085 Germany
<i>Dr RUHBERG Hilke</i> tel. +49 40 4123 5644 EMail	Zoologisches Institut und Zoologisches Museum Universität Hamburg Martin-Luther-King Platz, 3 D-20 146 HAMBURG	O n t b e o b g Fax +49 40 4123 3937 Germany
<i>Dr. SAHLI François</i> tel. EMail	Muséum National d'Histoire Naturelle Laboratoire de Zoologie-Arthropodes 61, rue Buffon F-75231 PARIS Cedex 05	D n u o a b b s Fax France
<i>Dr SANTIAGO-BLAY Jorge A.</i> tel. 312 363-8349 EMail blay@pondside.uchicago.edu	Department of Ecology and Evolution University of Chicago CHICAGO, Illinois 60637	D a e Fax 312 702-9740 USA
<i>Dr SANTIBAÑEZ del OLMO Francisco Javier</i> tel. +91 4492383 EMail	Universidad Complutense, Catedra de Entomologia Fac. Ciencias Biologicas E-28040 MADRID	@ t e Fax Spain
<i>Dr SCHELLER Ulf</i> tel. +46 510 93055 EMail ulf.scheller@lidkoping.mail.telia.com	Häggeboholm Häggesled S-53194 JÄRPÅS	P S t b g Fax Sweden
<i>Dr SCHILEYKO Arkady</i> tel. + 203 67 31 EMail	Musée Zoologique de l'Université d'Etat Lomonosov Rue Herzen, n°6 103 009 MOSCOU	@ t Fax Russia

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

Dipl. G. SCHMITT Günther M.R. tel. +49 35203 381371 EMail guesch@forst.tu-dresden.de	TU Dresden, Abt. Forstwissenschaften Inst. f. Forstbotanik u. Forstzoologie Piener Straße 7 D-01737 THARANDT	Fax +49 35203 381317 Germany
Dr SERRA Antoni tel. +34 3 4021444 EMail toni@porthos.bio.ub.es	Dept. Biologia Animal (Invertebrats) Fac. Biologia, Universitat Barcelona Av. Diagonal 645 E-08028 BARCELONA	© t e a b g b s Fax +34 3 410887 Spain
Dr SHEAR William A. tel. +804 223 6172 EMail bills@tiger.hsc.edu	Hampden-Sydney College Department of Biology HAMPDEN-SYDNEY, Virginia 23 943	D t b b g f Fax +804 223 6374 USA
Dr SHELLEY Rowland M. tel. +919 715 2603 EMail Rowland_Shelley@mail.ehn.state.nc.us	North Carolina State Museum of Nat. Sciences PO Box 29555 RALEIGH Nth-Carolina 27626-0555	D G t b g Fax +919 715 2614 USA
Prof. SHINOHARA Keizaburo tel. EMail	7-4 Wakamiya 2- chome Ichihara-si CHIBA 290	D © t b g e Fax Japan
Dr SIERWALD Petra tel. +1 312922-9410 EMail psierwald@fmnh.org	Adj. Curator The Field Museum Roosevelt Rd at Lake Shore Dr CHICAGO IL 60605	Fax +1 312663-5397 USA
SILVA R.S. tel. EMail	Dept° Zoologia Instituto de Biociências, UNESP Campus de Rio Claro 13506-900 RIO CLARO (São Paulo)	D p e Fax Brazil
Dr SILVESTRI Edward T. tel. 716 893 4593 EMail	222, Mc Naughton Avenue BUFFALO, CHEEKTOWAGA, NY 14225	M t Fax USA
Dr SPELDA Jörg tel. +49 7 11 323599. EMail spelda@t-online.de	Asangstraße 49 D-70329 STUTTGART	M* t e b g Fax Germany
Dr STAGL Verena tel. (0222) 52-177 EMail verena.stagl@nhm-wien.ac.at	Naturhistorisches Museum 3. Zoologische Abt. (Wirbellose) Burgring 7 - Postfach 417 A-1014 WIEN	curator Fax 93 52 54 Austria
STASIOV Slavomir tel. EMail bitusik@uvf.tuzvo.sk	Faculty of Ecology and Environmental Sci., Technical Univ. Masarykova 24 960 53 ZVOLEN	M e Fax Slovakia
Dr STAVROPOULOS Giorgios tel. 8314485 EMail	N VOTSI 37 104 45 ATHENS	© t Fax Greece
Mr STOEV Pavel tel. 68 45 45 EMail	Apartment 84 Dianabad- block 2 1172 SOFIA	G D t e Fax Bulgaria
Dr STRIGANOVA Bella R. tel. +7 095 958 1449 EMail	Institute of Ecology & Evolution Russian Academy of Sciences Leninskyi prospekt 33 MOSCOU 117071	D e p Fax +7 095 952 2592 Russia
Dr STRINATI Pierre tel. EMail	35, Chemin du Pré Langard CH-1223 COLOGNY	A M b s Fax Switzerland

ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES

<p><i>Prof. SUMMERS Gerald</i> <i>tel. 314-882-4369</i> <i>EMail</i></p>	<p>University of Missouri Division of Biological Sciences COLUMBIA Missouri 65201</p>	<p><i>C t e b g</i> <i>Fax</i> 314-884-5020 USA</p>
<p><i>Dr SÜNDER Ulrich</i> <i>tel. 037292/20126</i> <i>EMail</i></p>	<p>Dr Richard-Heyder Straße 11 D-09569 OEDERAN/SACHSEN</p>	<p><i>€ b o</i> <i>Fax</i> Germany</p>
<p><i>Dr SUSTR Vladimír</i> <i>tel. +420 38 777 5761</i> <i>EMail</i> sustr@upb.cas.cz</p>	<p>Institut de Biologie des Sols Académie des Sciences Na Sadkach , 7 37005 CESKE BUDEJOVICE</p>	<p><i>D e p</i> <i>Fax</i> +420 38 41 001 Czech Republic</p>
<p><i>Dr TABACARU Ionel</i> <i>tel. +40 1 6503465</i> <i>EMail</i></p>	<p>Institutul de Speologie "Emil Racovitza" Str. Frumoasa Nr 11 RO-78114 BUCURESTI 12</p>	<p><i>D S t o b g b s p a</i> <i>Fax</i> +40 12 11 38 74 Romania</p>
<p><i>Dr TADLER Andreas</i> <i>tel. ??</i> <i>EMail</i> Andreas.Tadler@uibk.ac.at</p>	<p>Institut f. Zoologie & Limnologie Leopold-Franzens-Universität Innsbruck Technikerstrasse 25 A-6020 INNSBRUCK</p>	<p><i>D b t</i> <i>Fax</i> ?? Austria</p>
<p><i>Dr TAJOVSKY Karel</i> <i>tel. +420 38 40249</i> <i>EMail</i> tajov@upb.cas.cz</p>	<p>Institute of Soil Biology Academy of Sciences Na Sadkach 7 37005 CESKE BUDEJOVICE</p>	<p><i>D € e b</i> <i>Fax</i> +420 38 41001 Czech Republic</p>
<p><i>Dr TAKANO Mitsuo</i> <i>tel. +045 (301) 9810</i> <i>EMail</i></p>	<p>Tsurumi Girl's Senior High School Tsurumi 2-2-1 YOKOHAMA, Kanagawa 230</p>	<p><i>(M) D t</i> <i>Fax</i> Japan</p>
<p><i>Dr TANABE Tsutomu</i> <i>tel. + 81 886 68 3636</i> <i>EMail</i> tanabe@staff.comet.go.jp</p>	<p>Tokushima Prefectural Museum Bunka-no-mori Park Hachiman-cho J-TOKUSHIMA 770</p>	<p><i>D € t</i> <i>Fax</i> + 81 886 68 7197 Japan</p>
<p><i>Dr. TARASEVITCH Youri</i> <i>tel. +0 172 337332</i> <i>EMail</i></p>	<p>Institut de Zoologie Varvasheni 18-36 MINSK GSP 220 005</p>	<p><i>D t e</i> <i>Fax</i> Belaruss</p>
<p><i>Mr TAROMBERA Mwabuu</i> <i>tel.</i> <i>EMail</i></p>	<p>Department of Biological Sciences University PO Box MP 167 MOUNT PLEASANT, HARARE</p>	<p><i>Fax</i> Zimbabwe</p>
<p><i>Dr TELFORD Steven R.</i> <i>tel. +27 12 4202548</i> <i>EMail</i> stelford@botzoo.uct.act.za</p>	<p>University of Pretoria Department of Zoology PRETORIA 0002</p>	<p><i>D e b</i> <i>Fax</i> +27 21 432 185 South Africa</p>
<p><i>Dr THALER Konrad</i> <i>tel. +43 512 507 6140</i> <i>EMail</i> konrad.thaler@uibk.ac.at</p>	<p>Institut für Zoologie Universität Innsbruck Technikerstraße 25 A-6020 INNSBRUCK</p>	<p><i>A(D) e t</i> <i>Fax</i> +43 512 507 2930 Austria</p>
<p><i>Dr TRACZ Henryk</i> <i>tel. +48 49 81 53</i> <i>EMail</i></p>	<p>Katedra Ochrony Lasu i Ekologii SGGW-AR ul. Rakowiecka 26/30 PL-02528 WARSZAWA</p>	<p><i>D G e p b</i> <i>Fax</i> Poland</p>
<p><i>Dr TSURUSAKI Nobuo</i> <i>tel. +81 857 31 5110</i> <i>EMail</i> ntsuru@fed.tottori-u.ac.jp</p>	<p>Faculty of Education Department of Biology Tottori University TOTTORI 680-0945</p>	<p><i>Fax</i> +81 857 31 5110 Japan</p>
<p><i>Mr TUF Ivan H.</i> <i>tel. +420 68 5222 451</i> <i>EMail</i> tuf@prfnw.upol.cz</p>	<p>Palacky University Dept. of Ecology, Faculty of Natural Sciences 26, Svobody 77146 OLOMOUC</p>	<p><i>€ e t</i> <i>Fax</i> +420 68 5225 737 Czech Republic</p>

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Dr VAN DER LANDE Virginia tel. EMail	Department of Zoology University of Nottingham University Park NOTTINGHAM NG7 2RD (Great Britain)	On t Fax UK
Dr VICENTE Maria Cristina tel. +34 5812770 EMail	Universitat Autònoma de Barcelona /Zoologia Dep. Biologia Animal, Biologia Vegetal i Ecologia E-08193 BELLATERRA Barcelona	D t e b b s Fax +34 5811321 Spain
Dr VOIGTLÄNDER Karin tel. +49 35 81 406542 EMail	Staatliches Museum für Naturkunde Görlitz PSF 4 300 154 Am Museum 1 D-8900 GÖRLITZ	D @ t e Fax +49 35 81 401742 Germany
Dr WALKER Muriel tel. +44 11 62523342 EMail mhw1@leicester.ac.uk	University of Leicester Zoological Dept., School of Biological Sciences University Road LEICESTER LE1 7RH (England)	On o Fax +44 11 62523330 UK
Mr WALLS Jerry G. tel. (609) 394-1038 EMail	657 Second Street TRENTON NJ0 861 (Great Britain)	Fax UK
Dr WANG Daqing tel. (804) 489 4265 EMail dxw100g@barbados.cc.odu.edu	5506 Alson Drive, Apt. 61-B NORFOLK, Virginia 23508	D G t b g b s Fax USA
Dr WEYDA Frantisek tel. +420 38 817 ext.257 EMail weyda@entu.cas.cz	Czech. Academy of Sciences Institute of Entomology Branisovská 31 37005 CESKE BUDEJOVICE	A u a Fax +420 38 43625 Czech Republic
Dr WÜRMLI Marcus tel. +49 8158 3552 EMail	Bränhausstr. 23, 19 D-82327 TUTZING	G t b e p b g Fax +49 8158 3552 Germany
Dr WYTWER Jolanta tel. +48 22 629 32 21 EMail jolawyt@robal.miiz.waw.pl	Museum and Institute of Zoology PAS Wilcza 64 PL-00679 WARSZAWA	@ D t e b b g Fax +48 22 629 63 02 Poland
Pr Dr XYLANDER Willi E.R. tel. +49 3581 4789 12 EMail naturmuseum.gr.Dr.Xylander@t-online.de	Staatliches Museum für Naturkunde Postfach 300 154 D-02806 GÖRLITZ	M p c u p a Fax +49 3581 401742 Germany
Dr ZALESSKAJA Nadezhda T. tel. EMail	Inst. for the problems of Ecology & Evolution Russian Academy of Sciences Lenin prospekt 33 117071 MOSCOU V.71	@ t e Fax Russia
Dr ZAPPAROLI Marzio tel. +39 761 357472 EMail	Dipt° di Protezione delle Piante Università della Toscana Via S. Camillo de Lellis I-01100 VITERBO	@ t b g e Fax +39 761 357473 Italy
Prof. ZHANG Chong Zhou tel. EMail	Institute of Zoology Academia Sinica 7 Zhongguancun Lu BEIJING (=PEKING)	M t b Fax China
Dr ZULKA Klaus Peter tel. +43 1 31336 1320 EMail klaus.peter.zulka@univie.ac.at	Institut f. Zoologie Universität Wien Althanstrasse 14 A-1090 WIEN	A @ e Fax +43 1 31336 778 Austria

**ANNOUNCES ANNONCES ANZEIGE
WANTED ON RECHERCHE GESUCHT**

ABROUS-KHERBOUCHE <i>Ourida</i>	Tous documents concernant les Myriapodes d'Afrique du Nord.
BARBER <i>Anthony D.</i>	Chilopoda & Diplopoda from Channel islands & Bretagne - Normandie
BERG <i>Matty</i>	Contact hoped with myriapodologists recording in Germany along dutch border, or myr. which has broad overview on german species
BERON <i>Petar</i>	Informations, reprints on high mountains Myriapoda - Looking person to study my world coll. of Scutigermorpha.
BOURDANNE KADEBE <i>Daniel</i>	Tout document sur les Diplopodes d'Afrique Centrale et de l'Ouest... et sur la distribution des diplopodes en Amérique du Sud.
BUENO VILLEGAS <i>Juliàn</i>	I need informations about studies of millipedes in an altitudinal gradient.
DI GIOVANNI <i>Massimiliano</i>	Diplopoda from Italy (material & any information).
DUPRE <i>Gérard</i>	Diplopodes exotiques (Spiroboles, Spirostreptes) pour élevage. Echange possible.
GEOFFROY <i>Jean-Jacques</i>	Diplopoda et Chilopoda de France, identifiés ou non, avec localités précises, pour base de données Fauna Gallica Diplopoda (& Chilopoda)
GRUBER <i>Jurgen</i>	reprints of several papers by C. Attems are still available (free or exchange)
HAGINO <i>Yasunori</i>	Paupoda, especially European and North American
HOPKIN <i>Steve P.</i>	Informations & contact on the web site : http://www.rdg.ac.uk/AcaDepts/sa/AMS/staff/hopkin/Sphhome.html
HORNUNG <i>Erzsebet</i>	Any literature on the ecology of diplopods.
JASKIEWICZ <i>Wlodzimierz</i>	Please send me informations about newest nomenclature and taxonomy of diplopods
KANIA <i>Grzegorz</i>	Large living Diplopoda; behavioural defense reactions in diplopods.
KHANNA <i>Vinöd</i>	Any material (Scolopendrid) for identification. Requested: Literature on the earlier workers, if available for distribution.
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.
KRAUS <i>Otto</i>	Diplopoda from Peru (preserved specimens with locality data)
BANO <i>Kubra</i>	Help for identification work from the Mus. I would like to know how I can approach
MAURIES <i>Jean-Paul</i>	Chordeumida for identification. Diplopoda from Guianas. Papers of Takakuwa (purchase or exchange).
MEIDELL <i>Bjarne</i>	Polydesmids from the Holarctic region.
MONGE-NAJERA <i>Julian</i>	Onychophoran specimens for the UCR collection. News and literature for Onychophora Newsletter. Visit the Onychophora Page on http://www.ots.duke.edu
MRSIC <i>Narcis</i>	Wanted: Diplopoda from Indonesia & Balkans
NEGREA <i>Stefan</i>	Toutes informations et publications concernant les Chilopodes du Proche-Orient.
NGUYEN DUY - JACQUEMIN <i>Monique</i>	Pénicillata from South Africa and South America.
PEREIRA <i>Luis Alberto</i>	Schendylidae néotropicaux.
RUHBERG <i>Hilke</i>	Wanted ! Bouvier : 1905 + 1907 (Monographie des Onychophores)
SCHILEYKO <i>Arkady</i>	Scolopendromorpha & Geophilomorpha from any regions of the globe (especially SE Asia).

ANNOUNCES ANNONCES ANZEIGE
WANTED ON RECHERCHE GESUCHT

SHEAR	<i>William A.</i>	Chordeumatid millipeds from anywhere in the world but especially the Tropics -/- Fossil myriapods.
STOEV	<i>Pavel</i>	Toute publication sur Chilopodes et Diplopedes du monde entier.
TAJOVSKY	<i>Karel</i>	Informations and literature - millipedes of the Near East (esp. Israel). Records of <i>Scutigera coleoptrata</i> in Europe - historical and recent distribution.
GERDEMAN	<i>Beverly S.</i>	Mites found on myriapods, or in alcohol preserving myriapods in collections. Please indicate reference of host, collecting data, institution's name and address.
ZAPPAROLI	<i>Marzio</i>	Centipeds from the Near East.
BERG	<i>Norman</i>	Any Chilopods for study in phylogeny
KONDEVA	<i>Emilia Assenova</i>	Reprints on the flat-backed millipedes (Polydesmidae) on the territory of the Balkan Peninsula.
TUF	<i>Ivan H.</i>	Living specimens of Geophilomorpha for chromosome studies.

