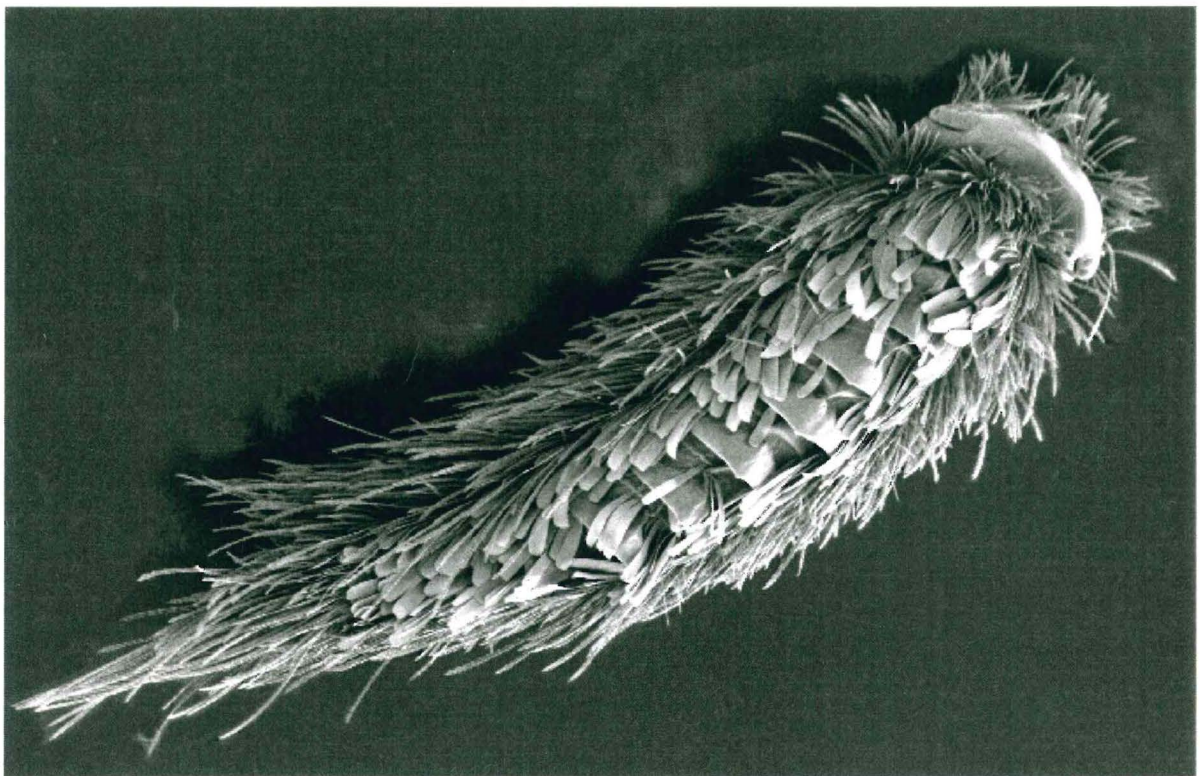


N° 38 - 2005

ISSN 1161-2398

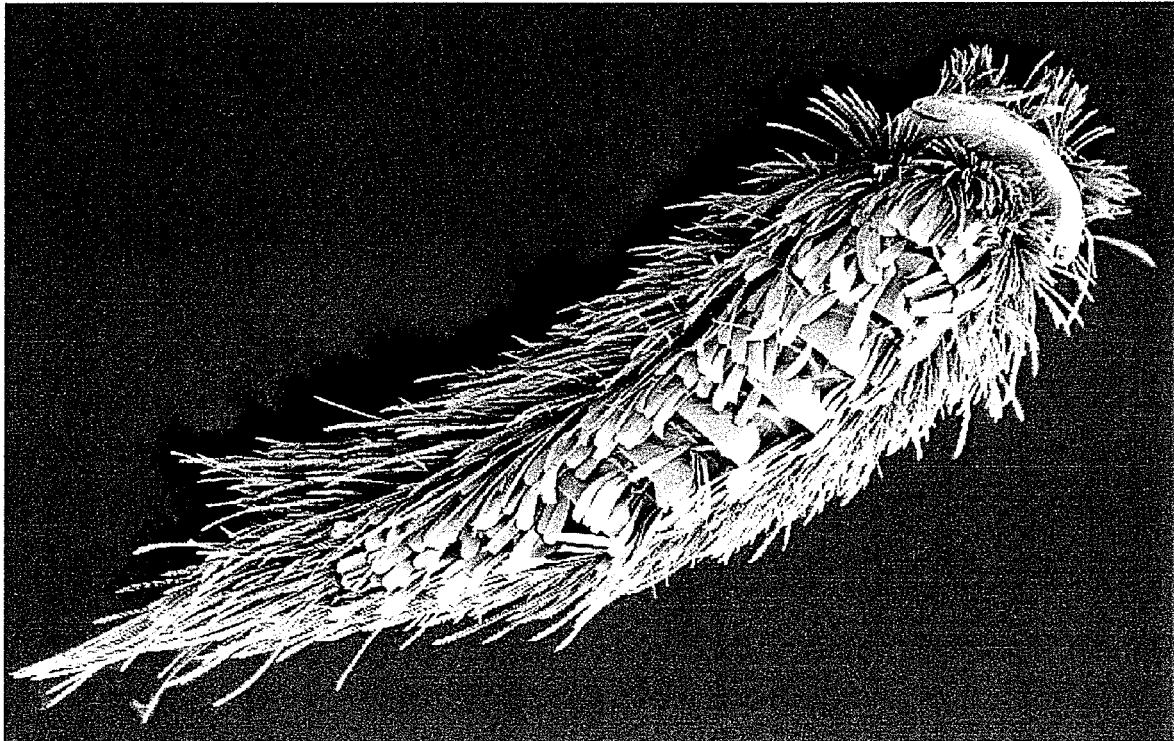
BULLETIN du CENTRE INTERNATIONAL de MYRIAPODOLOGIE



Myriapoda & Onychophora

Geoffroy J.-J., Nguyen Duy - Jacquemin M. & Mauriès J.-P. (Eds)
© CIM, 2005

**BULLETIN DU
CENTRE INTERNATIONAL DE MYRIAPODOLOGIE**



Phryssonotus sp. [Diplopoda Penicillata Polyxenida Synxenidae]
Habitus, SEM Photo Megan Short and Cuong van Huynh, modified

MYRIAPODA & ONYCHOPHORA

GEOFFROY J.-J., NGUYEN DUY - JACQUEMIN M., MAURIES J.-P. (Eds)
© CIM, 2005

SOMMAIRE / CONTENTS

	Pages
Foreword / Avant-propos -----	1
Rapport Moral 2004 / President Report 2004 / How to become a member-----	2
CIM Council 2002-2005. Candidatures for 2005-2008 -----	3
What about the Centre International de Myriapodologie? -----	4
Dues / Cotisations -----	5
Financial balance 2004 / Bilan financier 2004 -----	6
Ludek Jindrich Dobroruka [1920 - 2004] -----	7
Dmitry Krivolutsky [1939 - 2004] -----	11
Yu-Shi Moltze Wang [1910 - 1968] -----	12
CIM General Assembly 2005 -----	15
13th International Congress of Myriapodology Bergen (Norway) 2005 -----	16
14th International Congress of Myriapodology 2008 and beyond -----	17
Miscellaneous news -----	18
Topics being dealt or scheduled in the world on Myriapoda and Onychophora-----	23
List of works published in 2004 (and early 2005)	
Liste des travaux parus en 2004 (et début 2005) -----	33
Announcements - Annonces / Wanted - On recherche - -----	52
World Directory of the Myriapodologists / Annuaire mondial des myriapodologistes -----	53

Cover picture:

Phryssonotus sp., [Diplopoda: Penicillata: Polyxenida: Synxenidae] Australia.
Habitus, dorsal view. SEM Photo after Megan Short and Cuong van Huyng (Deakin University, Burwood, Victoria).
Illustration reproduced by courtesy of the authors.

L'équipe de rédaction a conçu et réalisé ce bulletin grâce à la collaboration des 94 collègues qui ont répondu cette année à notre questionnaire.

The editorial team have conceived and realized the present bulletin with the participation of 94 colleagues who answered the questionnaire.

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

Foreword / Avant-propos

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

In May 2005, the CIM society comprises 184 members. 3 new members have been registered in 2004-early 2005 from, Germany and India, and several candidates are hoped for 2005, while 11 members have been removed from the list in 2004/2005 after decease, resignation or complete disappearance during several years.

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

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

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

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

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

Informations are available in the Website of the CIM:

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

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

Best wishes and regards

Jean-Jacques GEOFFROY
General-Secretary of the CIM

N total 726	Ex-Members 548	Members 2005 178	Active Members 2004 160	
The CIM in 2005			Full active Members 121	Associate active Members 39
			Benefactor Members 0	Moral Members 8

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

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

Presidential Report (Rapport Moral) 2004-2005

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

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

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

The next General Assembly of the CIM will be held during the 13th Congress in Bergen in July this year. Suggestions of topics to be discussed and proposals for membership of Council are invited.

J G E Lewis, President of the CIM

How to become a member

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

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

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

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

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

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

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

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

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

Executive Committee and Council 2002 - 2005

9 members of the **CIM Council** have been elected for 2002-2005 by the General Assembly 2002

The **General-Secretary** has been appointed for 2002-2005

The **General Treasurer** has been appointed for 2002-2005

These are the 11 members of the **Executive Committee**

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

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

President:

John G. E. Lewis

Manor Mill Farm

Halse

TAUNTON Somerset TA43AQ England

UK

johngelewis@realmail.co.uk

Secretary:

Jean-Jacques Geoffroy

Muséum National d'Histoire Naturelle

Département Ecologie et Gestion de la Biodiversité

EA3778-USM306 Réseaux Trophiques du Sol

4 avenue du Petit Château F-91800 BRUNOY

France

geoffroy@mnhn.fr

jjgeoffroy@club-internet.fr

Henrik Enghoff

Zoologisk Museum / Museum of Zoology

Universitetsparken 15

DK 2100 COPENHAGEN

Denmark

henghoff@zmuc.ku.dk

Bjarne Meidell

Naturhistoriske Samlinger

Bergen Museum / Universitetet i Bergen

Muséplass, 3

N-5020 BERGEN

Norway

bjarne.meidell@zmb.uib.no

Helen J. Read

2, Egypt Wood Cottages

Egypt Lane

FARNHAM COMMON Bucks SL2 3LE

UK

helen.read@dsl.pipex.com

Karel Tajovsky

Institute of Soil Biology

Academy of Sciences of the Czech Republic

Na Sádkách 7

CZ-37005 CESKE BUDEJOVICE

Czech Republic

tajov@upb.cas.cz

Vice-President:

Michelle L. Hamer

School of Botany and Zoology

University of Natal, Pietermaritzburg, Kwazulu-Natal

Private Bag X01 SCOTTSVILLE 3209

South-Africa

hamerm@ukzn.ac.za

Treasurer:

Monique Nguyen Duy - Jacquemin

Muséum National d'Histoire Naturelle

Département Systématique & Evolution

USM602 Taxonomie-Collections, Section

Zoologie-Arthropodes

61 rue Buffon F-75231 PARIS Cedex 05

France

monguyen@mnhn.fr

Concillors

Zoltán Korsós

Department of Zoology

Hungarian Natural History Museum

Baross u. 13 H-1088 BUDAPEST

Hungary

korsos@zoo.zoo.nhmus.hu

Luis Alberto Pereira

Facultad de Ciencias naturales y Museo

Paseo del Bosque s/n

RA-1900 LA PLATA

Argentina

pereira2@speedy.com.ar

Rowland M. Shelley

North Carolina State Museum of Natural Sciences

Research Lab

4301 Reedy Creek Rd.

RALEIGH NC 27607

USA

rowland.shelley@ncmail.net

The future executive committee will be elected in 2005 during the 13th ICM at Bergen (Norway) by the General Assembly for 2005-2008

Candidatures for membership of Council are strongly invited (to be sent to the Secretary).

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

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

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

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

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

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

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

The CIM is an international scientific society

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

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

Board 2002-2005

President: John G. E. LEWIS, Taunton, Somerset (UK) <johngelewis@realemail.co.uk>

Vice-President: Michelle HAMER, Pietermaritzburg (Afrique du Sud) <hamerm@ukzn.ac.za>

Secretary: Jean-Jacques GEOFFROY, Brunoy (France) <geoffroy@mnhn.fr>

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

For any further information, please contact the CIM Secretariat:

MNHN DSE, USM602 Taxonomie-Collections (Arthropodes), CP53, 61, rue Buffon, F-75231 Paris Cedex 05 (France).

Tel. 00 33 1 40 79 35 84

Fax. 00 33 1 40 79 38 63

Email : <millicim@mnhn.fr>

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

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

Tel. 00 33 1 60 47 92 22.

Fax. 00 33 1 60 46 57 19

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

DUES / COTISATIONS

**SUBSCRIPTIONS SHOULD BE MADE PAYABLE
TO THE ORDER OF
CENTRE INTERNATIONAL DE MYRIAPODOLOGIE
CCP PARIS 00 706 63 N 020**

**Annual subscription 2005: 30 Euros or 30\$ USD
Bank charges in addition**

Payment to be made by one of the following methods ¹:

- *Direct payment through the bank, including additional bank fees and informing the Treasurer at the same time*
- *International post order payable to Centre International de Myriapodologie*
- *Cheque in Euros drawn on a bank in Paris, made payable to Centre International de Myriapodologie*

Payment by Credit Card is not possible !!

Bank References

Name and address of the Bank / Nom et adresse de la banque :

La Poste – Centre Régional des Services Financiers – 75900 Paris (France)

Number of the Bank / Numéro de la banque

IBAN number : FR 04 3004 1000 0100 7066 3N02 011

BIC number : PSSTFRPPPAR

Account name and Number / Intitulé et numéro du compte

Identification of the bank account : Centre International de Myriapodologie

Account number : CCP Paris 0070663N020 Rip Key 11

If you send a payment, please advise us what you sent. Sometimes, the bank does not deliver informations about the sender.

International Money orders and cheques must be sent to:

Centre International de Myriapodologie

Muséum National d'Histoire Naturelle, Département Systématique & Evolution,

USM602 Taxonomie - Collections, Section Zoologie/Arthropodes

Case Postale n°53 — 61 rue Buffon, 76231 Paris cedex 05, France.

You will be charged for any kind of bank fees, please check it near your bank.

To reduce your own bank charges, you are strongly invited to send your contribution for several years at once.

The registration will be adapted to your situation.

Un accusé de réception vous sera envoyé uniquement sur demande.

A receipt for payments will only be sent on request.

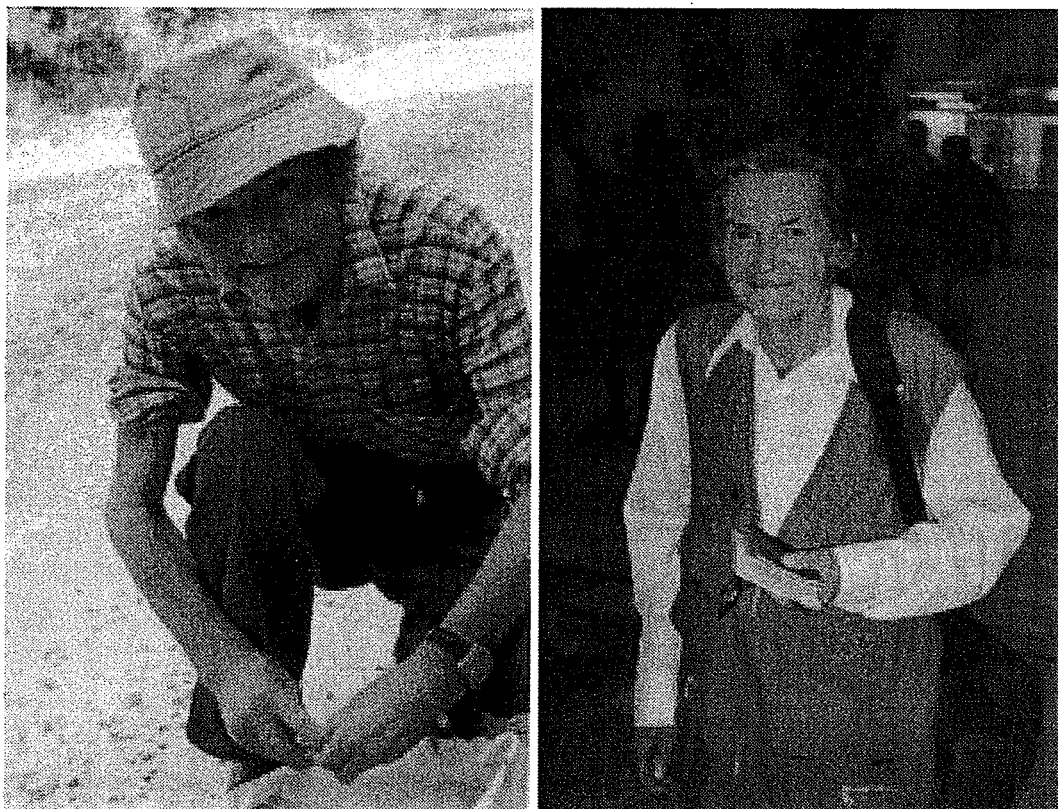
Encore merci de votre coopération. Bien cordialement,

Thank you very much for your cooperation. Yours faithfully,

Monique NGUYEN DUY - JACQUEMIN, Treasurer

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

Ludek Jindrich Dobroruka [1920 - 2004]
(October 20th 1933 – July 4th 2004)



Ing. et RNDr. Ludek J. Dobroruka was an enthusiastic Czech zoologist, born on 20th October 1933. Dobroruka was blue blooded; his oldest historically verified ancestor was Russian prince Jurij Dolgorukij, who founded city Moscow in 1147.

Dobroruka studied at the Charles University, Faculty of Science (1951-1956, RNDr.) and later at the University of Agriculture (1973-1978, Ing.). He was one of the zoologists with a great sphere of action; myriapodology was one from his collateral interests. Because he worked in the zoological gardens (1956-1972 and 1975-1982 in the Prague ZOO and 1972-1975 and 1982-1991 in the ZOO Dvur Králové nad Labem), the main aim of his work was animals much bigger than centipedes. He kept international and national studbooks of nine species of subungulate. He concentrated his scientific work on various aspects of taxonomy, breeding biology and behaviour of different species. Besides various subungulates (deer, antelopes, peccaries, impalas, horses etc.), other groups of vertebrate animals were also studied by him (mainly leopards, monkeys, squirrels, aardwolves, as well as some fish, frogs, salamanders, hamsters, seals, etc.).

During his procreative life Dobroruka wrote 140 scientific papers and 10 studbooks about aforesaid animals, but also 14 books about centipedes, monkeys, domestic animals, mammals, dogs and South American and North American animals. Some of his books were translated into various languages. He also wrote 6 textbooks (Natural history for basic schools, Breeding of exotic animals for training college) and 33 popular science papers too. In addition to that, he translated 7 books into Czech. These books were not only about animals, but also about bicycles and some fairy-tales too.

During the last year of his university studies he wrote the first papers about myriapods, besides writing of diploma thesis about gulls. Taxonomy of centipedes and symphylans was Dobroruka's whole-life hobby, he published about it mainly since the fifties till the seventies. During this period he described 4 new genera, 37 new species and 9 new subspecies of centipedes, 1 new species of symphylan and created 4 nomen novums. He is the author of 43 papers and 1 monograph. He worked on myriapods mainly self-actionly. He collaborated only on one paper, together with Dr. Folkmanová (in the last year of her life). In addition to the material he had collected in the Czech Republic, Kenya or Zambia himself, Dobroruka worked up also some material from museums and some collected by his colleagues during their trips to Asia (Russia, Kyrgyzstan, Uzbekistan, Gruzia, Iraq, Mongolia, Nepal, Taiwan), Africa (Belgian Congo, Central African Republic, Chad), America (Brazil) and Europe (Greece, Bulgaria, Poland).

Next proportion of Dobroruka's life was work with kids and teenagers. Besides writing books and textbooks, he also supervised studies of many young researchers in Biology Olympiads. With his wife he had

found Club Natura, which organized summer camps, educational programmes for sightless and weak-sighted kids and many other activities.

Recently, after having retired, he was interested in another group of invertebrates – jumping spiders (Aranea: Salticidae). He wrote 8 scientific papers about its behaviour and distribution and in 2004 he described new species from India.

Dr. L.J. Dobroruka died at 4th of July 2004 in a hospital leaving several uncompleted works.

List of Myriapoda taxons described by L.J. Dobroruka

<p>SYMPHYLA <i>Symphylella winkleri</i> Dobroruka, 1956</p> <p>CHILOPODA</p> <p>Lithobiomorpha <i>Chinobius alenae</i> Dobroruka, 1980 <i>Hessebius major</i> Folkmanová & Dobroruka, 1960 <i>Schizopolybothrus folkmanovae</i> Dobroruka, 1965 <i>Schizopolybothrus lebruni</i> Dobroruka, 1968 <i>Lithobius corrigendus</i> Dobroruka, 1988 – nomen novum for <i>Lithobius parvus</i> Folkmanová, 1946 <i>Lithobius creticus</i> Dobroruka, 1977 <i>Lithobius erythrocephalus mohelensis</i> Dobroruka, 1959 <i>Lithobius evae</i> Dobroruka, 1958 <i>Lithobius lusitanus tataricus</i> Folkmanová & Dobroruka, 1960 <i>Lithobius magurensis</i> Dobroruka, 1971 <i>Lithobius megapus bidens</i> Folkmanová & Dobroruka, 1960 <i>Lithobius mongolicus</i> Dobroruka, 1960 <i>Lithobius porathi major</i> Folkmanová & Dobroruka, 1960 <i>Lithobius pseudoagilis</i> Dobroruka, 1965 <i>Lithobius purkynei</i> Dobroruka, 1957 <i>Lithobius tatricus</i> Dobroruka, 1958 <i>Lithobius tatricus monounguis</i> Dobroruka, 1958 <i>Lithobius validus rotteri</i> Dobroruka, 1958 <i>Monotarsobius hauseri</i> Dobroruka, 1965 <i>Monotarsobius homolaci</i> Dobroruka, 1971 <i>Monotarsobius krali</i> Dobroruka, 1979</p> <p>Scutigermomorpha <i>Allothereua wilsonae</i> Dobroruka, 1979</p> <p>Geophilomorpha <i>Agnathodon</i> Folkmanová & Dobroruka, 1960 <i>Agnathodon paradoxus</i> Folkmanová & Dobroruka, 1960 <i>Arctogeophilus macrocephalus</i> Folkmanová & Dobroruka, 1960</p>	<p><i>Brachygeophilus suka_evi garutti</i> Folkmanová & Dobroruka, 1960 <i>Brachyschendyla vernerii</i> Folkmanová & Dobroruka, 1960 <i>Eurytion mumbwae</i> Dobroruka, 1969 <i>Folkmanovius</i> Dobroruka, 1957 <i>Folkmanovius paralellus</i> Dobroruka, 1957 <i>Geophilus osquidatum porosum</i> Dobroruka, 1957 <i>Mecistocephalus benoiti</i> Dobroruka, 1958 <i>Mesoschendyla franzi</i> Dobroruka, 1959 <i>Pachymerium dilottiae</i> Dobroruka, 1976 <i>Pachymerium hanzaki</i> Dobroruka, 1976 <i>Polygonarea africana</i> Dobroruka, 1960 – nomen novum for <i>Polygonarea porosa</i> (Porat, 1894) sensu Verhoeff 1937, 1940, 1947 and 1955 <i>Polygonarea verhoeffi</i> Dobroruka, 1960 – nomen novum for <i>Polygonarea porosa</i> (Porat, 1894) sensu Verhoeff 1925 and Attems 1929 <i>Pseudofagetophilus</i> Folkmanová & Dobroruka, 1960 <i>Pseudofagetophilus microporus</i> Folkmanová & Dobroruka, 1960 <i>Schizotaenia folkmanovae</i> Dobroruka, 1966 – nomen novum for <i>Pachymerium flavum</i> Folkmanová, 1949 <i>Schizotaenia livingstonei</i> Dobroruka, 1969 <i>Schizotaenia ornata</i> Folkmanová & Dobroruka, 1960 <i>Schizotaenia vagneri</i> Dobroruka, 1973 <i>Sirigamia olympica</i> Dobroruka, 1977</p> <p>Scolopendromorpha <i>Asanada tchadensis</i> Dobroruka, 1968 <i>Asanada zambiana</i> Dobroruka, 1969 <i>Congobius</i> Dobroruka, 1968 <i>Congobius kivuensis</i> Dobroruka, 1968 <i>Congobius schoutedeni</i> Dobroruka, 1968 <i>Cryptops franzi</i> Dobroruka, 1958 <i>Digitipes krausi</i> Dobroruka, 1968 <i>Otostigmus lawrencei</i> Dobroruka, 1968 <i>Otostigmus striatus porteri</i> Dobroruka, 1960 <i>Rhysida lithobioides longopito</i> Dobroruka, 1973</p>
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Bibliography

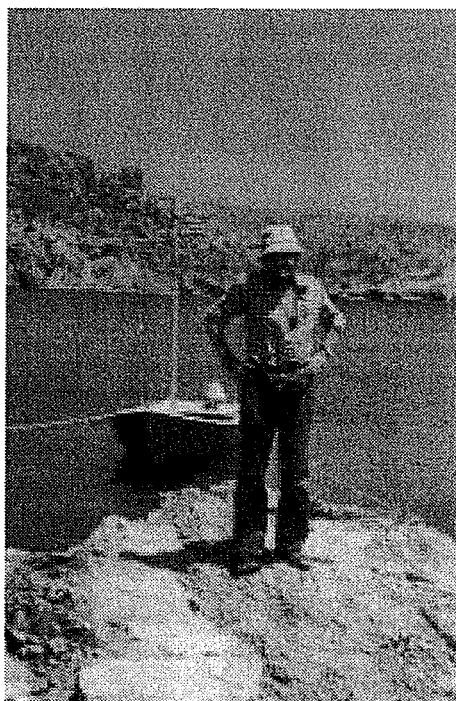
- DOBROUKA, L.J. (1955): O nasich stonozenkách. [Symphyla from Czechoslovakia.] Sborník Krajského vlastivedného musea v Olomouci, Oddíl A - Přírodní vedy, Sborník KVM Olomouc (SLUKO) — Acta Sluko A, 3: 193-197. (in Czech, English summary)
- DOBROUKA, L.J. (1955): Poznámky k ceskoslovensk_m zástupcum rodu *Scolioplanes* (Chilopoda). [Anmerkungen nach Tchechoslovakischen Vertreter der Gattung *Scolioplanes* (Chilopoda).] Sborník Krajského vlastiv_ dného musea v Olomouci, Oddíl A - Přírodní vedy, 3: 201-204. (in Czech, German summary)
- DOBROUKA, L.J. (1956): *Brachyschendyla* (*Schizoschendyla*) *monoeci* Brol., nový zástupce celedi Schendylidae (Chilopoda, Geophilomorpha) v CSR. [*Brachyschendyla* (*Schizoschendyla*) *monoeci* Brol., ein neuer Verteter der Familie Schendylidae in der CSR (Chilopoda, Geophilomorpha).] Acta faunistica entomologica Musei nationalis Pragae, 1: 147-149. (in Czech, Russian and German summary)
- DOBROUKA, L.J. (1956): *Dignathodon microcephalum* Luc. (Chilopoda, Geophilomorpha) v CSR. [*Dignathodon microcephalum* Luc. (Chilopoda, Geophilomorpha) in der CSR.] Ochrana přírody, 11: 174-175. (in Czech, Russian and German summary)
- DOBROUKA, L.J. (1956): Nový druh Symphyl z okolí Teplic na Morave. Zprávy KVM Olomouc, 64: 107. (in Czech)

- DOBRORUKA, L.J. (1956): O nektých zajímavých Lithobiidech (Chilopoda) z Mohelenské stepi. [Interessante *Lithobius*-Arten aus der Mohelno-Steppe.] *Ochrana přírody*, 11: 271-272. (in Czech, Russian and German summary)
- DOBRORUKA, L.J. (1956): Stonozenky (Symphyla) Olomouckého kraje. *Zprávy KVM Olomouc*, 66: 134-135. (in Czech)
- DOBRORUKA, L.J. (1957): Čtyři stonožky (Chilopoda) nové pro faunu CSR. [Vier, für die CSR neue Chilopoden-Formen.] *Casopis Národního Músea*, 126: 156-158. (in Czech, German summary)
- DOBRORUKA, L.J. (1957): Neue Chilopoden aus dem Böhmischem Mittelgebirge. *Zoologischer Anzeiger*, 159: 174-179.
- DOBRORUKA, L.J. (1957): Neue oder merkwürdige Zwergfüßler (Symphyla) und Hundertfüßler (Chilopoda) aus Böhmen *Acta faunistica entomologica Musei nationalis Pragae*, 2: 135-138. (in German, Czech summary)
- DOBRORUKA, L.J. (1957): Zajímavé nálezy stonožek (Chilopoda) z Prahy a okolí. [Some interest centipede records (Chilopoda) from Prague and surroundings.] *Musejní zprávy Prazského kraje*, 2: 118-119. (in Czech)
- DOBRORUKA, L.J. (1958): Chilopoden aus Batumi und Tbilisi, gesammelt von J. Rotter. *Zoologischer Anzeiger*, 160: 204-206.
- DOBRORUKA, L.J. (1958): Chilopoden des Belgischen Congo, gesammelt von Prof. Dr. Ing. Herbert Franz. *Revue de Zoologie et Botanique Africaine*, 58: 54-61.
- DOBRORUKA, L.J. (1958): Dve stonožky, nové pro faunu CSR (Symphyla). [Two new symphylan for Czechoslovakia] *Musejní zprávy Prazského kraje*, 3: 122. (in Czech)
- DOBRORUKA, L.J. (1958): Neue Chilopoden aus Böhmen. *Zoologischer Anzeiger*, 160: 25-28.
- DOBRORUKA, L.J. (1958): Príspevek k poznání stonožek z Tater (Chilopoda). [Beitrag zur Kenntnis der Tausendfüßler aus Tatra (Chilopoda).] *Vestník Československé společnosti zoologické*, 22: 113-120. (in Czech, German summary)
- DOBRORUKA, L.J. (1959): Chilopoda státní přírodní rezervace Mohelno. [Chilopoden des staatlichen Naturschutzgebietes Mohelno.] *Ochrana přírody*, 14: 104-106. (in Czech, German summary)
- DOBRORUKA, L.J. (1959): Drobnusky – Pauropoda. [Pauropoda of Czech Republic – The Key.] In: Kratochvíl, J. (ed.): *Klíč zvířeny CSR, Part 3*. Praha, NCSAV: 25-26. (in Czech)
- DOBRORUKA, L.J. (1959): *Mesoschendyla franzii* nov. spec., eine neue Chilopoden-Art aus dem Tschadgebiet. *Zoologischer Anzeiger*, 63: 414-415.
- DOBRORUKA, L.J. (1959): Stonozenky – Symphyla. [Symphyla of Czech Republic – The Key.] In: Kratochvíl, J. (ed.): *Klíč zvířeny CSR, Part 3*. Praha, NCSAV: 21-23. (in Czech)
- DOBRORUKA, L.J. (1960): A new Formosan centipede. *Otostigmus striatus porteri* ssp.n. *Annals and Magazine of Natural History ser.13*, 3: 61-62.
- DOBRORUKA, L.J. (1960): Bemerkungen zur Gattung *Harpolithobius* (Chilopoda). *Zoologischer Anzeiger*, 164: 198-201.
- DOBRORUKA, L.J. (1960): Nomina nova einiger Arten der Gattung *Polygonarea* Attems 1909 (Chilopoda — Myriapoda). *Zoologischer Anzeiger*, 165: 400-403.
- DOBRORUKA, L.J. (1960): Über eine kleine Chilopoden-Ausbeute aus der Mongolei. *Acta Arachnologica*, 17: 15-18.
- DOBRORUKA, L.J. (1961): Die Hundertfüßler (Chilopoda), Neue Brehm-Bucherei, 285. A. Ziemsen Verlag, Lutherstadt-Wittenberg.
- DOBRORUKA, L.J. (1962): Über *Lithobius erythrocephalus* C. Koch 1847. *Zoologischer Anzeiger*, 168: 43-45.
- DOBRORUKA, L.J. (1965): Ein Beitrag zur Landtierwelt von Korfu. Chilopoda. *Sitzungsberichte der Österreichische Akademie der Wissenschaften, Mathematisch-naturwissenschaftliche Classe*, Wien, 174: 393-402.
- DOBRORUKA, L.J. (1966): Europäische *Schizotaenia* — Arten (Chilopoda). *Zoologischer Anzeiger*, 177: 400-401.
- DOBRORUKA, L.J. (1968): Myriapoda-Chilopoda aus der Sammlung des Musée Royal de l'Afrique Centrale. *Revue de Zoologie et Botanique Africaine*, 78 : 201-215.
- DOBRORUKA, L.J. (1969): Some Chilopoda from Zambia. *Revue de Zoologie et Botanique Africaine*, 79 : 352-358.
- DOBRORUKA, L.J. (1970): Kurzer Beitrag zur Kenntnis der zentralasiatischen Chilopoden. *Zoologischer Anzeiger*, 184: 94-96.
- DOBRORUKA, L.J. (1971): Chilopoda von Belanské Tatry und Spisská Magura. *Vestník Československé společnosti zoologické*, 25: 261-264.
- DOBRORUKA, L.J. (1973): Chilopoda from Kenya. *Revue de Zoologie et Botanique Africaine*, 87 : 829-834.
- DOBRORUKA, L.J. (1976): Einige chilopoden aus Irak. *Vestník Československé společnosti zoologické*, 40: 259-262. (in Germany, English abstract)
- DOBRORUKA, L.J. (1977): Bulgarische Chilopoden in der Sammlung von Nationalmuseum Praha. *Vestník Československé společnosti zoologické*, 1: 5-7. (in Germany, English abstract)
- DOBRORUKA, L.J. (1977): Chilopoden aus Griechenland und Kreta in der Sammlung des Nationalmuseum Prag. *Vestník Československé společnosti zoologické*, 3: 161-164. (in Germany, English abstract)
- DOBRORUKA, L.J. (1977): Neue Funde Seltener Chilopoden-Arten in der Tschechoslowakei (Myriopoda: Chilopoda). *Vestník Československé společnosti zoologické*, 41: 245-247. (in Germany, English abstract)
- DOBRORUKA, L.J. (1979): *Allothereua wilsonae* sp. n., a new centipede from Nepal (Chilopoda: Scutigeraomorpha: Thereuoneminae). *Vestník Československé společnosti zoologické*, 43: 101-103.

- DOBRORUKA, L.J. (1979): Notes on the chilopods of Brazil in the collection of the National Museum Prague. *Vestník Československé společnosti zoologické*, 43: 98-100.
- DOBRORUKA, L.J. (1979): Zur weiteren kenntnis der zentralasiatischen chilopoden. *Vestník Československé společnosti zoologické*, 43: 161-164. (in Germany, English abstract)
- DOBRORUKA, L.J. (1980): *Chinobius alenae* sp.n., eine neue chilopoden-art aus dem Fernen Osten (Chilopoda: Lithobiomorpha). *Vestník Československé společnosti zoologické*, 44: 92-93. (in Germany, English abstract)
- DOBRORUKA, L.J. (1988): Chilopoda of the Bialowieza Forest. *Parki Narodowe i Rezerwaty Przyrody*, 9: 5-7. (in English, Polish summary)
- DOBRORUKA, L.J. (1998): Annotated preliminary checklist of Chilopoda of the Podyjí National park. *Thayensia*, 1: 131-136. (in English, Czech summary)
- FOLKMANOVÁ, B. & DOBRORUKA, L.J. (1960): K poznaniju gubohogich mnogonozek (Chilopoda) SSSR. [Beitrag zur Kenntnis der Chilopoda der USSR.] *Zoologicheskij journal*, 39: 1811-1818. (in Russian, German summary)

I would like to acknowledge to Pavel Stoev and Stylianos Simaiakis for their help with collecting of papers and to Dr. Jana Dobroruková for help with completing of bibliography and biography.

Ivan H. Tuf, May 2005



DOBRORUKA RECOLLECTION

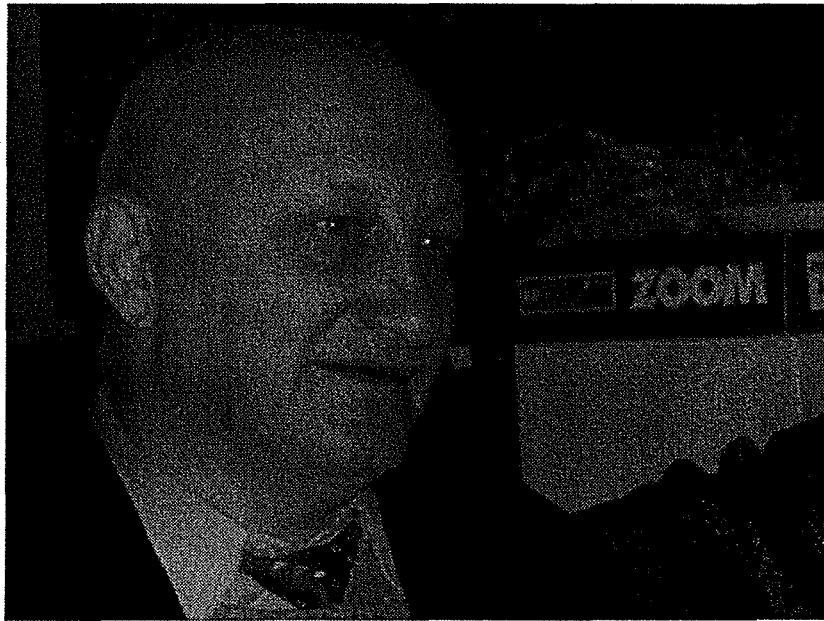
We collaborated at the beginning of my graduate studies (Sept. 2000), when I was trying to find details about a misleading centipede record from Crete. I visited Czech Republic in April 2001. He offered me a kind hospitality in the Zoological Garden of Prague but mainly in his lovely village. During the evenfalls we had some wonderful walks in Bohemia landscapes. He always had a unique way of narrating and he was also so enthusiastic when he was telling past stories concerning the period he spent in Africa. However, I remember saying several times that he had many difficulties when he was traveling abroad, due to the political status.

I had an opportunity of reciprocating his hospitality and so I invited him to spend some days in Crete. He visited Crete the same year (during August 2001) together with his wife Jana and his young son Igor. We traveled throughout Crete, we saw the Vai Palm forest, we walked in Psiloreitis Mt., and we visited archaeological sites and museums. He loved to collect jumping spiders and he shown an unforgettable fortitude and tolerance in the field. He was carrying a lot of small glass tubes with him, trying to keep alive all the spiders. He had a great collection from Crete and some interesting new records from the Balkan Peninsula. He had often problems with his health because of the chronic asthma, but he had never quitted in the field.

Despite his delicate hypostasis he was a remarkable scientist and a unique character with an admirable sense of humor and a sensible self-sarcasm. I am proud of knowing and working with him at the beginning of my scientific career. He was the first teacher who gave me the basic knowledge on centipedes and taught me to watch my steps in the world of myriapodology.

Stylianos Simaiakis, 6 October 2004

Dmitry KRIVOLUTSKY [1939 - 2004]



On October 30, 2004, prof. Dmitry Krivolutsky died of serious illness. He was 65 years old and met his last birthday 25 days ago in the hospital. He was a prominent scientist in different field of soil zoology such as oribatid taxonomy and ecology, soil ecology, soil radio-ecology, soil animal biogeography. He published more than 300 papers and 12 books, among them some were devoted to centipede ecotoxicology and population biology related to radio-ecology. His -together with prof. Ghilarov- determination key for oribatid mites is one of the best and is useful to the next generation of oribatologists. He was the first who published data on ecological after-effects of the Chernobyl disaster. His last studies were devoted to oribatid mites in bird plumage where he found more than 100 species.

He was the head of the Institute of Parasitology of the Russian Academy of Sciences, the head of the Department of Biogeography of the Geography Faculty of Moscow State University and the head of the Laboratory of Bioindication of the Institute of Ecology and Evolution of the Russian Academy of Sciences.

He was member of the Soil zoology steering committee ISSS and the steering committee on bioindicators IUBS.

He was member of the editorial board of the journal *Applied Soil Ecology*.

He contributed to all international soil zoology colloquiums from 1967 and was the General Secretary of the Moscow international Soil Zoology Colloquium in 1985.

He was friendly and frank guy and a clever man.

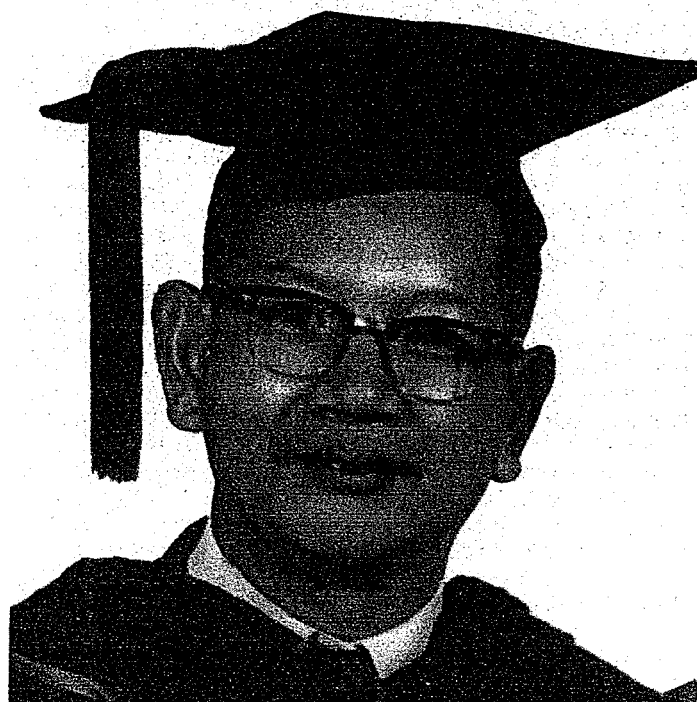
We lost the good friend and fine scientist.

Andrei Pokarzhevskii

Laboratory of Bioindication, Institute of Ecology and Evolution of the Russian Academy of Sciences. 119071 Moscow
Leninsky Prospekt 33
Russia

Andrei Pokarzhevskii, November 2004

Yu-Hsi Moltze Wang [1910 - 1968]



Remembrance of a Chinese zoologist: Yu-Hsi Moltze Wang (1910-1968)

by

Zoltán Korsós¹ & Sheng-Shan Lu²

¹Department of Zoology, Hungarian Natural History Museum, Budapest, Hungary

²Taiwan Forestry Research Institute, Taipei, Taiwan, R.O.C.

When studying the millipede fauna of Taiwan, and compiling its checklist (Korsós, Z. 2004: Checklist and bibliography of millipedes of Taiwan. – *Collection and Research*, Taichung, 17: 11-32), a name of a Chinese zoologist, Y.-H. M. Wang was regularly encountered, both in the authorship of several species, and in faunistic records. In this short paper, we try to recall the memory of this almost forgotten scientist, who widely contributed to the knowledge of Oriental Myriapoda, and apparently had a very difficult life in the middle of the 20th century.

Yu-Hsi Moltze Wang was born on mainland China, in Zhejiang, on the 17th of July 1910, just one year before the Chinese revolution. It is not clear when he moved (escaped with his family?) to the island of Taiwan (which was under Japanese occupation between 1895-1945), but having settled down there in the anticommunist political system separated from China, he graduated at the University in Taipei (see photo), then achieved his PhD degree in the US (University of Utah, 1951) under the supervision of R. Chamberlin. They maintained a good friendship until the end of their life.

Wang got a position at the National Taiwan University, Taipei, where he gradually built up a collection of invertebrates. Altogether he wrote 31 scientific papers in English, the majority of them on Myriapoda (as the famous „Serica” series, from „1a” to „1v”, almost exclusively in the *Quarterly Journal of the Taiwan Museum*), but also 2 on reptiles, including a 86 pages monograph on the Reptiles of Taiwan, and 4 additional ones on arachnids, crabs and on a freshwater medusa.

Wang participated at the 10th International Congress of Entomology, in 1956, in Montreal, Canada, at the 11th in Vienna, Austria (1958), at the 12th in London (1963), and he is also listed as member of the congress (though not participated) at the 13th in Moscow, 1968. At that time,

he was already based in Singapore where he moved in 1964, and lived until his death on 18th of January, 1968.

Unfortunately, due to the reorganization of the Taiwanese universities in the '80-ies and '90-ies, no information could be traced about the collection of Dr. Wang, which seems most probably lost during the several movements of the different departments. A minor fragment of Wang's invertebrate collection is still housed at the Singapore National Museum (thanks for the kind information provided by Rudolf Meier, National University of Singapore, Peter Ng Kee Lin, The Raffles Museum, Singapore, and Yang Chang Man, National Museum, Singapore), but this material is in poor condition, and contains only specimens from Malaysia, the Philippines and Sumatra (none from Taiwan).

Publications by Yu-Hsi Moltze Wang (myriapodological ones are in bold)

- Wang, Y-H. M. (1951): *The Myriopoda of the Philippine Islands*. – Serica Volume I, Dissertation PhD, University of Utah, 80 pp.**
- Wang, Y-H. M. (1953): Herpetological notes from Kweichow province, China. – *Quarterly Journal of the Taiwan Museum*, 6(3-4): 280-286.
- Chamberlin, R. V. & Wang, Y. M. (1953): Records of millipeds (Diplopoda) from Japan and other oriental areas, with descriptions of new genera and species. – *American Museum Novitates* No. 1621: 1-13.**
- Wang, Y-H. M. (1955a): Serica 1a: Records of myriapods on Formosa with description of new species. – *Quarterly Journal of the Taiwan Museum*, 8(1): 13-16.**
- Wang, Y-H. M. (1955b): Serica 1b: A preliminary report on Myriapoda and Arachnida of Lan Yu Islets (Botel Tobago), China. – *Quarterly Journal of the Taiwan Museum*, 8(3): 195-201.**
- Wang, Y-H. M. (1955c): Serica 1c: Supplement to the Myriapoda of the Philippine Islands II. – *Quarterly Journal of the Taiwan Museum*, 8(3): 193-194.**
- Wang, Ch.-Sh. & Wang, Y-H. M. (1956a): Serica 1d: The Reptile of Taiwan. – *Quarterly Journal of the Taiwan Museum*, 9(1): 1-86.
- Wang, Y-H. M. (1956b): Serica 1e: Records of myriapods on Formosa with description of new species (2). – *Quarterly Journal of the Taiwan Museum*, 9(2): 155-159.**
- Wang, Y-H. M. (1957a): Serica 1f: Records of myriapods on Taiwan Islands (3) – Pescadore Islets, Kao-Yung, Pingtung, Changhua and Taipei. – *Quarterly Journal of the Taiwan Museum*, 10(1): 23-29.**
- Wang, Y-H. M. (1957b): Serica 1g: Records of myriapods on Taiwan Islands (4) Six new polydesmids. – *Quarterly Journal of the Taiwan Museum*, 10(3-4): 103-111.**
- Wang, Y-H. M. (1957c): Serica 1h: Records of Myriapoda on Taiwan Islands (5) with description of three new species. – *Quarterly Journal of the Taiwan Museum*, 10(3-4): 113-116.**
- Wang, Y.-H. M. (1958a): Records of Formosan Myriapods. – *Proceedings of the 10th International Congress of Entomology*, Montréal 1956, Vol. 1, pp. 881-882.**
- Wang, Y-H. M. (1958b): Serica 1i: On Diplopoda from Taiwan with a new stronglylosomids. – *Quarterly Journal of the Taiwan Museum*, 11(3-4): 340-344.**
- Wang, Y-H. M. (1959a): Serica 1j: On Chilopoda from Taiwan with a new lithobiid. – *Quarterly Journal of the Taiwan Museum*, 12(3-4): 195-199.**

- Shieh, J. Ch.-Ch. & Wang, Y-H. M. (1959b): On a fresh-water medusa from Taiwan. – *Quarterly Journal of the Taiwan Museum*, 12(3-4): 201-204.
- Wang, Y-H. M. (1960): On millipedes and centipedes from Taiwan, China. – *Verh. XI. Int. Kongr. Entomol. Wien*, pp. 288-291.
- Wang, Y-H. M. (1961a): Serica 1k: Millipedes of Taiwan – a new species of family Spirobolidae. – *Quarterly Journal of the Taiwan Museum*, 14(1-2): 141-142.
- Wang, Y-H. M. (1961b): Serica 1l: The Diplopoda of the Philippine Islands. A revision of the Myriapoda of the Philippine Islands. – *Quarterly Journal of the Taiwan Museum*, 14(1-2): 89-140.
- Wang, Y-H. M. (1961c): Serica 1n: Black Widow and her Poison. – *Quarterly Journal of the Taiwan Museum*, 14(3-4): 251-256.
- Wang, Y-H. M. (1962a): Serica 1m: The Chilopoda of the Philippine Islands. – *Quarterly Journal of the Taiwan Museum*, 15(1-2): 79-106.
- Wu, Y. C., Ling, C. M., Shieh, J. & Wang, Y. H. M. (1962b): Preliminary studies on the crabs found in the Tansui and the Keelung rivers and the adjacent areas. – *Quarterly Journal of the Taiwan Museum*, 15(3-4): 193-210.
- Wang, Y-H. M. (1963a): Wallacea and insular fauna of millipeds. – *Proceedings of the XVIth International Congress of Zoology, Washington 1963, Vol. 1, p. 211.*
- Wang, Y.-H. M. (1963b): The millipedes and centipedes of Taiwan, China. – *Proceedings of the XVIth International Congress of Zoology, Washington 1963, Vol. 1, p. 285.*
- Wang, Y-H. M. (1963c): Serica 1q: Millipedes and centipedes of Quemoy, Fukien Province and Taiwan Island, Botel Tobago (Lan Yu), Taiwan Province and of Singapore. – *Quarterly Journal of the Taiwan Museum*, 16(1-2): 89-96.
- Wang, Y-H. M. (1964): Serica 1op: Wallacea and insular fauna of millipedes. – *Quarterly Journal of the Taiwan Museum*, 17(1-2): 67-76.
- Wang, Y.-H. M. & Wang, T. N. K. (1965): Distribution of orders Polydesmida and Spirobolida in some Oriental islands. – *Proceedings of the XIIIth International Congress of Entomology, London 1964, pp. 444-445.*
- Wang, Y.-H. M. & Tang, M.-Ch. (1965): Serica 1r: The millipedes of Malay Archipelago and South Sea Islands: Singapore, Sarawak and Sumatra. – *Quarterly Journal of the Taiwan Museum*, 18(3-4): 399-441.
- Wang, Y.-H. M. & Tang, M.-Ch. (1965): Serica 1s: The centipedes of Malay Archipelago and South Sea Islands: Singapore, Sarawak and Sumatra. – *Quarterly Journal of the Taiwan Museum*, 18(3-4): 443-452.
- Wang, Y.-H. M. (1967a): Serica 1t: Supplement to the millipedes and the centipedes of Malay Archipelago and South Sea Islands, Singapore, Sarawak and Sumatra. – *Quarterly Journal of the Taiwan Museum*, 20(3-4): 383-390.
- Wang, Y.-H. M. (1967b): Serica 1u: Records on millipedes and centipedes from Brunei and from the Philippines. – *Quarterly Journal of the Taiwan Museum*, 20(3-4): 391-392.
- Wang, Y.-H. M. (1967c): Serica 1v: Millipedes and centipedes from Bukit Timah, Singapore and from Cameron Highlands, Malaysia. – *Quarterly Journal of the Taiwan Museum*, 20(3-4): 393-398.

General Assembly 2005 / Assemblée Générale 2005



CIM *Centre International de
Myriapodologie*

**Bergen [Norway]
FRIDAY 29th JULY 2005 : 16h00**

AGENDA OF THE GENERAL ASSEMBLY

- 1 — Introduction and activity report by the General-Secretary (J.J. Geoffroy)
- 2 — The International Committee of the CIM: proposal of the name of B. Meidell
- 3 — Honorary members proposed by the council
- 4 — Recent active members and new candidates
- 5 — Financial Report and amount of the annual subscription
- 6 — Discussion on the proposal for protocole of agreement with the MNHN (Paris) and adoption of the definitive version
- 7 — 14th International Congress of Myriapodology, 2008 / proposal for Görlitz (Germany) by W. Xylander
- 8 — 15th International Congress of Myriapodology, 2012
- 9 — Election of the Council
 - Candidates (9 present members are reelligible)
 - Henrik Enghoff (Denmark)
 - Michelle Hamer (South Africa)
 - Zoltan Korsos (Hungary)
 - John Lewis (UK)
 - Bjarne Meidell (Norway)
 - Luis Pereira (Argentina)
 - Helen Read (UK)
 - Rowland Shelley (USA)
 - Karel Tajovsky (Czech Republic)
 - Other candidatures are expected and welcome
- 10 — What about websites on Myriapodology and Onychophorans?
- 11 — What about a scientific journal devoted to myriapods and onychophorans?
- 12 — Miscellaneous questions
- 13 — Closure of the General Assembly by the President John G. E. Lewis

MEETING OF THE CIM COUNCIL

- 1— Appointment of the General-Secretary
 - Candidate (31 May 2005)
 - Jean-Jacques Geoffroy (France)
- 2— Appointment of the Treasurer
 - Candidate (31 May 2005)
 - Monique Nguyen Duy - Jacquemin (France)
- 3— Election, by the Executive Committee, of the President and Vice-President
- 4— Next Council Meeting
- 5— Miscellaneous questions
- 6— Closure of the Council Meeting

13th International Congress of Myriapodology Bergen, NORWAY, 2005

ORGANISER BJARNE MEIDELL

on the behalf of the Centre International de Myriapodologie



The congress in Bergen will take place during the last week of July (25th - 30th) 2005 with an informal gathering on Sunday 24th. One day excursion on Wednesday the 27th, "Norway in a nutshell" a trip by train, boat and bus covering mountains, valleys and fiords.

For Accommodation and meals, Transport, PROGRAMMES, WORKSHOPS, PROCEEDINGS, COSTS, CONFERENCE TOURS and any other topics, please carefully check further documents and circulars sent by the organisers

Organising Committee

Bjarne Meidell, Contact: e-mail:

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

fax: 00-47-5558-9677

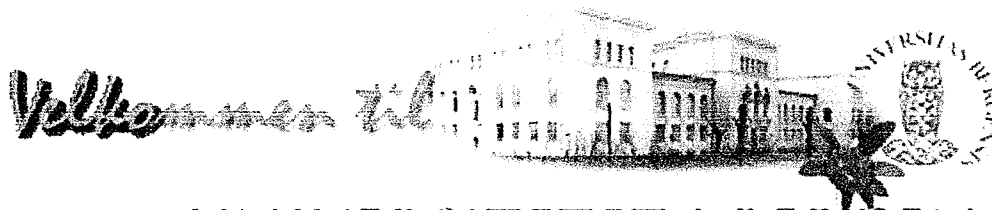
Per Djursvoll

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

phone: 00-47-5558-8280

The site map and any informations related to the 13th International Congress of Myriapodology are on the

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



UNIVERSITETET I BERGEN

We look forward to seeing you at Bergen in July 2005

14th International Congress of Myriapodology 2008

CANDIDATURE AND PROPOSAL FROM GÖRLITZ (GERMANY) BY WILLI XYLANDER & COLL.

In the report on the CIM General Assembly held in 2002 at Mtuzini (South-Africa), during the 12th International Congress of Myriapodology, we had an announcement dealing with a proposal from Willi Xylander of the State Museum in Görlitz, Germany offering to organise the 14th International Congress of Myriapodology in 2008. This proposal and candidature is formally confirmed. The final decision will be taken during the next International Congress of Myriapodology, Bergen (Norway) 2005. Prof. W. Xylander and collaborators will present their project and give informative details about location, registration, accomodation, abstracts and proceedings for which we have already received very well documented proposals.

Only this candidature has been received by the CIM Secretariat for the 2008 Congress.



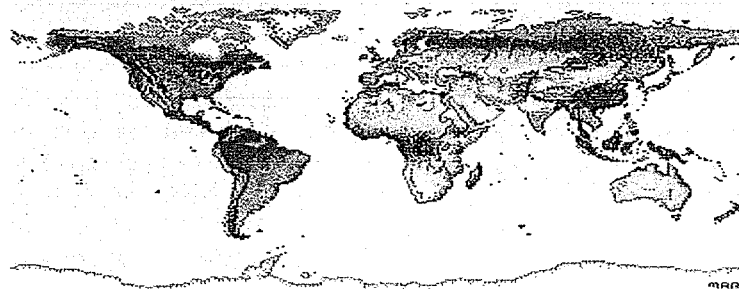
The recent organisation of a scientific meeting (Myriapods in Europe 2004) at Görlitz has shown that the location and support proposed there are quite convenient for the venue of the 14th International Congress of Myriapodology.

15th International Congress of Myriapodology, 2012

Any candidate?

Proposals to organise the 15th International Congress of Myriapodology in 2012 are welcome and could be submitted during the 13th International Congress at Bergen or sent to the CIM Secretariat during the period 2005-2008.

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



Further International Congresses of Myriapodology, 2015, 2018

Any idea?

What about an International Congress of Myriapodology in a new place such as Japan, Australia, Czech Republic, Russia, Bulgaria, Hungary, Argentina, Brazil... ???

Miscellaneous questions, projects, informations and data on Myriapodology s. l.

by Jean-Jacques Geoffroy,
after

R. W. Allingham, Jean-Jacques Geoffroy, Steve Gregory, Paul Lee, Norman Lindner, Robert Mesibov, David J. Patterson, Helen J. Read, Hans Reip, William A. Shear, Rowland M. Shelley, Edi Stöckli

A NEW WEBSITE AND TITLE FROM GERMANY (after Norman Lindner)

Dear colleagues and friends,

after some time of preparation I invite you to learn something about a new journal on Central European myriapods, which occurred in 2004.

There were three colleagues and friends (Karin Voigtländer, Jörg Spelda and Hans Reip) and me, who established a concept for a journal of the Working group of German speaking Myriapodologists. In many ideas we followed the shining example of the Bulletin of the British Myriapod and Isopod Group, but we also created own ideas.

The journal is named after Dr. Otto Schubart who wrote the important "Diplopoda" as Part 28 of the "Tierwelt Deutschlands" (and many other papers dealing with myriapods of course). Some other names were thought through but all they were rejected.

There are so many things to tell you. Many of these things are integrated in the website www.schubartiana.de which contains an English version (I hope this English is understandable enough). So you can find Aim & Scope, Instructions to the authors and a preliminary table of contents (only announced contributions). I know that there can't be answered all possible questions in this website, something needs some more time, something has some more time.

I have two hopes

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

- at second that some of you have some unpublished material and you like to publish a more or less short contribution. The deadline for submission of manuscripts is the end of March, so you would have some time left. Nevertheless I would be glad to get some earlier feedback.

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

Sincerely yours

Contact: Norman Lindner

Inst. für Myriapodenforschung Leipzig

Verlag der Zeitschrift Schubartiana

Ploßstraße 16, 04347 Leipzig, Germany

Fon: +49-341-2411907 (evening)

Fax: +49-69-13305790079 (Virtual Fax)

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

✓ www.schubartiana.de / info@schubartiana.de

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

A NEW WEBSITE ON MYRIAPODA FROM USA (after Rowland M. Shelley)

Dear friends & colleagues: While some of you may have noticed it in my "Signature" below and clicked on it in the past, I am announcing again the formal opening of the professional myriapod website <http://www.myriapoda.org/> that is a cooperative venture between myself, at the North Carolina State Museum of Natural Sciences (NCSM), and Jason Bond and his doctoral student, Paul Marek, at East Carolina University, in Greenville, North Carolina. If one does a Google search for either "myriapod," "millipede," or "centipede," a host of links pop up, but nearly

all are incomplete or contain factual errors, and we have therefore set up this site, which will be periodically updated, to offset these shortcomings.

Of particular interest is providing accurate information for teachers and students at all levels, to hopefully avoid misconceptions. There are sections on basic anatomy of these organisms with references; a table listing some of the many differences between them (it's more than just the number of legs); a section on millipede research taking place at both institutions; one on centipede research taking place here at the NCSM; links to other important myriapod sites; an image gallery that will be continuously expanded as more pictures become available of representatives of myriapod genera, families, and orders; one on projects in progress, etc.

I invite you to peruse this site, bookmark it, and use it in the best manner for your purposes.

Many thanks.

Contact: Rowland M. Shelley, Ph. D.

Research Lab., North Carolina State Museum of Natural Sciences

4301 Reedy Creek Rd. Raleigh, NC 27607 USA

phone: +1-919-733-7450 ext. 756

fax: +1-919-715-2294

email rowland.shelley@ncmail.net

A WEBSITE FOR BIOGRAPHIES (after Rowland M. Shelley)

Through sheer accident I stumbled onto this excellent website with biographies of numerous biologists, most deceased; you have to click on the name to get the bio. A number of important early myriapodologists are on it, although many aren't; worth bookmarking.

Pretty up to date too, as it showed very quickly Ernst Mayr as deceased; however, I also think James D. Watson (Watson/Crick hypothesis, alpha helix) died recently, and that isn't shown. I see that I'm not on it, however, so guess I'll just have to work harder!

http://en.wikipedia.org/wiki/List_of_biologists

ODD & CURIOUS NAMES (after Bill Shear)

Dear Colleagues,

Try this website:

<http://home.earthlink.net/~misaak/taxonomy.html> ☺

Follow the links for lists of odd, curious and amusing names in taxonomy.

Best wishes,

Bill Shear

TWO NEW FRENCH WEBSITES & DATABASES RELATED TO NATURAL PATRIMONY (after Jean-Jacques Geoffroy)

Dear colleagues and friends,

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

This site gives informations related to plant species, animal species and natural habitats in France, from data available at the MNHN, Paris (France) and from a net of related institutes involved in the inventory. It comprises many data linked to inventory and distribution of myriapod (s.l.) species in France. This site was formally presented during the International Conference « Biodiversité : science et gouvernance » held at Paris on January 2005 on the behalf of UNESCO.

Advice: when visiting the site and consult the distribution maps, it is sometimes asked to download a free software on <http://inpn.mnhn.fr/docs/SVGView.exe>

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

I am also pleased to inform you about the publication of a CD-ROM on the Directory of Natural Patrimony Actors « Répertoire des Acteurs du Patrimoine Naturel » in the Region Poitou-Charentes realised, published and maintained by the ifrée ORE [Observatoire Régional de l'Environnement Poitou-Charentes] on the behalf of Poitou-Charentes Nature. In this practical tool giving informations about who does what in natural patrimony knowledge and management, the CIM, Centre International de Myriapodologie was invited to contribute and is listed as a member and an actor of natural patrimony related to myriapods biology and myriapod biodiversity in natural or modified habitats.

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

Dear colleagues

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

[/http://www.qvmag.tas.gov.au/zoology/multipedes/mulintro.html](http://www.qvmag.tas.gov.au/zoology/multipedes/mulintro.html)

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

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

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

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

Dr Robert Mesibov

Honorary Research Associate

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

mesibov@southcom.com.au

TYPE LIST CHILOPODA & DIPLOPODA NMB (after Edi Stöckli)

Dear colleagues

The Natural History Museum of Basel, Switzerland has listed the type specimens on the internet. You will find there among others the Diplopoda and Chilopoda types. The museum contains types described by C. Attems, W. Bigler, J. Carl, J.M. Demange, H. Enghoff, S.I. Golovatch, H. Lohmander, H. Ribaut and M. Würmli.

You may open the list as excel-files under:

<http://www.nmb.bs.ch/NaturmuseumBasel/Frameset1/Frameset.html> then click

through to Sammlungen -> Zoologie -> Type Catalogues

http://www.nmb.bs.ch/NaturmuseumBasel/linksNMB/Sammlung/TypenIndex_Zoo_eng.html

or -> Typenkataloge

http://www.nmb.bs.ch/NaturmuseumBasel/linksNMB/Sammlung/TypenIndex_Zoo.html

For any corrections or informations don't hesitate to contact

Edi Stöckli

Natural History Museum of Basel, Dept. of Bioscience

Augustinerstrasse 2, CH-4001 Basel Switzerland

Tel 061/266.55.37 FAX 061/266.55.46

Many thanks for your interest

Chilopoda
-> Nov. Katal-
kologie

MYRIAPOD LITERATURE DATABASE (after Hans Reip)

Dear colleagues,

Please have a look at: <http://www.myriapoden-info.de>

There you may find my collection of myriapod references. There are over 10,000 references to articles, papers or books.

It would be very helpful if anybody could support me in completing this database, if this is ever possible. Please contact me if you have own collections of references, know links to published lists or have additional hints.

Dr Hans S. Reip

Leipziger Strasser 7 07743 Jena

mail@hansreip.de

WEBSITE ON ONYCHOPHORA (after R. W. Allingham)

Hi,

I have found this very interesting site for Onychophora research at: <http://home.iae.nl/users/arttech>

R. W. Allingham : arttech@iaehv.nl

NAMES OF ORGANISMS (after David J. Patterson)

Dear CIM and myriapodologists,

I write you on behalf of the uBio project (<http://www.ubio.org>). uBio a co-operative project involving several hundred taxonomists and we have been gathering names of organisms to form a diversity of functions - but primarily as an indexing system for information to the internet. The names of organisms form the basis of that index. Our first priority has been to gather the names of genera. These names have first been gathered into an environment called NameBank and then placed within an editable classification called CU*STAR. Elements of this system should become public later this year (2005).

In our system we identify the source of the names and give credit to the source, and we compile statistics of the use of those names and provide reports on how many times names have been used.

I write you because I have used CIM documents and CIM web materials from you as the primary source for our generic names of Onychophora. We would like to confirm with you that you agree to yourself and your Society as being identified as the source of names and with millicim@mnhn.fr or geoffroy@mnhn.fr being given as contact information. If you do not wish us to identify you in this way but would prefer a different form of identification, please let us know. If you do not wish to be identified at all, than the source and contact will be given as our own project until we can identify an alternative custodian.

In order to assist in the future management of name informations, we will be building a 'Names Flow Pathway'. This system will ensure that information about names can move freely among compilers and users. Our plan is to develop interfaces that will allow you to periodically update our list of names in your taxonomic area (or allow you to assign that responsibility to us). We would also provide you with any comments or additions relating to names in your taxonomic area that are received by NameBank or CU*STAR.

If I can provide you with any more information on this project, please do let me know. We will be in contact again as we move closer to the release of our full compilation.

Sincerely,

David J. Patterson

The Josephine Bay Paul Center in Comparative Molecular Biology and Evolution, Marine Biological Laboratory

7 MBL Street, Woods Hole, Massachusetts 02543 USA

Tel +1 508 289 7260

ENJOY IT, FOR FUN (after Steve Gregory, Paul Lee, Helen J. Read, the BMIG and several other sources on internet)

Dear colleagues,

You might enjoy this (if you have not already seen it)!

Are you aware of this?

Singapore breaks world record for longest Lego Millipede!!

<http://www.channelnewsasia.com/stories/singaporelocalnews/view/122462/1/.html>

http://www.singaporebookofrecords.com/mw_toys_001.html

2,000 volunteers took some two months to assemble 2,891,626 Lego blocks, 3,843 chain links and 738 body links to built the 2,946-legged millipede from November 26th to December 22nd, 2004.

At 1,410 metres, the Singaporean millipede has surpassed the previous Canadian record of 1,398 metres.

See information in BMIG Bulletin and website, as well on CIM website.

The previous record was a 1398 metres long millipede built in Montreal, Canada, near Montreal's Olympic Park. Three million blocks were delivered to the Olympic Park in Montreal to help the volunteers tackle the feat. Just over 10,000 people, both children and adults participated in the construction, which began Sunday, August 18 and was completed Sunday, August 15, 2004.

Previously, the longest lego myriapod structure measured 1,052 metres and consisted of 2,477,140 bricks. It was assembled by 20,000 children in Bangkok, Thailand on April 27, 2003

The first lego millipede was built in the Czech Republic in 1998. It measured 578 metres.

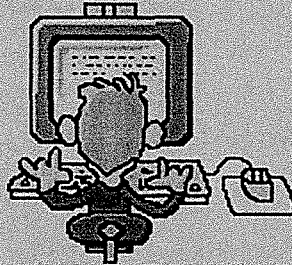


The Lego Millipede

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

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

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



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

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

Any further data on research topics will be welcome.

MATTERS BEING DEALT OR *SCHEDULED [2005 - 2006] SUJETS ACTUELLEMENT ABORDES OU *EN PROJET [2005 - 2006]

A- NOMENCLATURE - GENERAL MYRIAPODOLOGY / NOMENCLATURE - GENERALITES

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

B- HISTOIRE / HISTORY

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

C- INFORMATION & COMMUNICATION

BOND, Myriapod website in USA.
GEOFFROY, Website of the CIM, myriapod and
onychophoran galleries.
GEOFFROY, Website of the Société Internationale de
Biospéologie [SIBIOS] International Society for
Subterranean Biology [ISSB].
LINDNER, Website and scientific journal *Schubartiana*
www.schubartiana.de
SHEAR, Discussion lists: myriapoda, onychophora...
on yahoogroups.com

D- BASES DE DONNEES / DATA BASES / DOCUMENTATION

DEMANGE, Taxonomic and bibliographic databases of
myriapods, database on 4D software [> 37000 records].
GEOFFROY, *biblio.milpath*, bibliographic database
running on 4D-bibliomacpc software.
GEOFFROY, *Fauna Gallica Myriapoda*, taxonomic and
biogeographic biodiversity of the French myriapod
fauna (Chilopoda, Diplopoda, Pauropoda, Symphyla).
Relational database running on 4D-software.
JEDRYCZKOWSKI, *Database Biodiversity in East
Carpathians, Poland.
KHANNA, *Preparation of a website and database on
Scolopendrid types.
LINDNER, Database on myriapod literature.
LOCK, Database of Belgian Chilopoda, development
and management.
MAURIES, GEOFFROY, NGUYEN DUY -
JACQUEMIN, Iconographic file upon myriapods and
onychophorans.
MEIDELL, DJURSVOLL, Databases on
myriapodological literature and species names.
ROSENBERG, SPELDA, VOIGTLÄNDER, REIP,
LINDNER, Database on myriapod literature (GerMyLit)
on behaviour, ecology, evolution, function,
physiology, morphology, systematics, faunistics,
biogeography. www.myriapoden-info.de (13.000
records).
SPELDA, MELZER, GloMyriS-Database of the German
GBIF "Evertabrata2" (Global Myriapod Information
System) on line.

STOEV, Data base of the synonym names in the class Chilopoda. *Data base of the centipedes (Chilopoda) of Europe.

E- STRUCTURE et PHYSIOLOGIE / STRUCTURE & PHYSIOLOGY

E1- GENERALITIES, ANATOMY, MORPHOLOGY

ARTHUR, Segment number variation in Geophilomorpha: developmental, genetic and ecological aspects.
FODDAI, Homologies and evolutionary trends in segmental patterns of chilopod antennae.
FONTANETTI, Morphology, cytogenetics and histochemistry in Brazilian diplopods.
HANNIBAL, Sternal pores and systematics of euphoberiid diplopods (Carboniferous).
HILKEN & ROSENBERG, Comparative morphology of epidermal glands and glandular organs in Chilopoda.
KOCH, Head morphology of the Tetramerocera (Pauropoda); evolution of temporal organs in mandibulate arthropods; *Functional morphology of the Hexamerocera (Pauropoda).
MAYER, RUHBERG, BARTOLOMAEUS, Ceolomogenegis, nephridiogenesis, mesoderm differentiation in Onychophora.
MINELLI, Metameric organisation of myriapods (heterochrony, phylogenesis).
PENTEADO, SILVA & BOCCARDO, Physiology, circadian rhythms, metabolism and respiration of Brazilian millipedes. Effects of deltamethrin pyrethroid on the respiratory metabolism of Neotropical millipedes.
WILSON, Millipede skeleton muscular anatomy.

E2- SENSORY ORGANS

ERNST, ROSENBERG, HILKEN, Structure and distribution of antennal sensilla in Chilopoda. Scanning-electron-microscopic investigations of antennal sensilla in the centipede *Craterostigma tasmanianus* Pocock.
FODDAI, Antennal sensilla in Chilopoda.
MÜLLER, ROSENBERG, Comparative morphology of eyes in Chilopoda.
ROSENBERG, Ultrastructure of cuticular sensillae on maxillipeds of Chilopoda.

E3- DIGESTION, ASSIMILATION, FEEDING

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

E4- RESPIRATION, METABOLISM

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

E5- CIRCULATORY SYSTEM, HEMOLYMPH, IMMUNOLOGY

BROCKMANN, Hemocytes of *Scutigera coleoptrata*.

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

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

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

E7- GENITAL TRACTUS: see REPRODUCTION & DEVELOPMENT

E8- BIOCHEMISTRY, MOLECULAR BIOLOGY, HEAVY METALS, RADIATIONS

BOND, Rhinocricidae, molecular data for systematics.
DESCAMPS, Physiological effect of pollution by xenobiotics and heavy metals on myriapods communities.
DESCAMPS, FABRE, Effect of pollution by heavy metals on physiology and development of myriapods.
MAKSIMOVA, Radio & eco-biology of soil diplopods; accumulation of radionuclides; monitoring of radioactive contamination.
NEFEDIEV, *Diplopoda as bioindicators on radioactive contamination in Russia.

E9- CYTOLOGY, CYTOGENETICS

BROCKMANN, Hemocytes of *Scutigera coleoptrata*.
FONTANETTI, Morphology, cytogenetics and taxonomy of Brazilian diplopod species, karyotypes.
KANIA, Cytogenetic studies of *Glomeris*.
MAKSIMOVA, Hematocytology of soil invertebrates.
NEFEDIEV, *Cytogenetics and taxonomy of Siberian myriapods, caryotypes.

E10- MICROBIOLOGY

FRÜND, soil microflora and myriapods.

F- REPRODUCTION & DEVELOPMENT

F1- GENITALIA, GENITAL TRACTUS, SEXUAL TRAITS

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

F2- EMBRYOLOGY, ONTOGENESIS

ARTHUR, The ecological genetics and developmental genetics of segment number variation in Geophilomorpha.
 BONATO, Mecistocephalidae, ontogenetic mechanism of segmentation. Variation in segment number.
 DAVID, Effect of climate change on the development and life-history of a millipede species *Polydesmus angustus*.
 FODDAI, MINELLI & LEWIS, Development and segmentation in centipedes.
 SERRA, Reproduction and post-embryonic development of lithobiomorph centipedes.
 TAIT, Egg shell structure and formation in oviparous onychophorans ; embryonic development and ultrastructure of the hypocerebral organ in onychophorans.

F3- PARTHENOGENESIS

ADIS, GOLOVATCH, Parthenogenesis in Neotropical Pyrgodesmidae (Polydesmida).
 ENGHOFF, Parthenogenesis in European blaniulids.

F4- PERIODOMORPHOSE

SAHLI, Diplopods, periodomorphosis in Julida.

F5- GENETICS

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

G- ECOLOGY & BEHAVIOUR

G1- ETHOLOGY & BREEDING

ADAM, Keeping and breeding of Tropical/Subtropical Scolopendromorpha, Juliformia, Polydesmida and Sphaerotheriida in terraria.
 LINDNER, Keeping and breeding, behaviour of centipedes.
 MAHSBERG, Ethology of diplopods of Tropical millipedes.
 REIP, Breeding and cultivation, behaviour of millipedes.
 ROSENBERG, GREVEN, BRENNER, Preening in Chilopoda.
 SAHLI, Mass appearances and mass migrations.
 WESENER, Stridulation of South-African Sphaerotheriida.
 WILSON, Kinematics of millipede locomotion.

G2- TOXICOLOGY, DEFENCES, VENOMS

HOPKIN, Defensive secretions of Centipedes.
 HUTH, Chemical ecology of millipedes.
 MASHBERG, Biological function of defensive secretions in millipedes.

G3- ECOLOGY: POPULATIONS & COMMUNITIES; ECOPHYSIOLOGY

ABROUS-KHERBOUCHE, Myriapods of the Parc National Djurdjura (Algeria).
 ADIS, Adaptations of terrestrial arthropods to floodplains and canopy in Amazonia and the Pantanal of Brazil.
 ALAGESAN, Effect of food quality in millipedes, role of millipedes in solid waste management.
 ARTHUR, The ecological genetics and developmental genetics of variation in segment number (Chilopoda).

BLACK, Ecological damage by the Black Portuguese millipede.

BOURDANNE KADEBE, Effect of anthropisation on the millipede community of the Abidjan region, Ivory Coast.
 BUENO VILLEGAS, Study on millipedes in an altitudinal gradient (Mexico).
 DAVID, ecology of millipede populations in temperate and mediterranean forests.
 DAVID, GILLON, leaf litter consumption by *Glomeris marginata* in Mediterranean forests.
 CANCELA DA FONSECA, Biodiversity and ecological niches in soil ecosystems.
 ENGEL, Faunal comparison of spruce, beech and mixed stands forests in Bavaria.
 FABRE, Influence of heavy metals on myriapod communities.
 FRUEND, Association between *Lithobius forficatus* and woodlice in compost heaps.
 GARCIA RUIZ, Population ecology and communities (Chilopoda, Diplopoda) in Peninsula Iberica.
 GEOFFROY, population ecology and communities (Diplopoda, Chilopoda) in temperate forest (soil) : State Forest of Fontainebleau, Normandy, Brittany (France).
 GRGIC, KOS, Influence of forest management and forest stand structure on population dynamic and species biodiversity of centipedes.
 HAMER, Savanna millipedes ecology and conservation, forest millipede biogeography in Kwazulu-Natal (South-Africa).
 HORNUNG, Spatial & temporal patterns of diplopod populations in different habitats. Establishment of introduced/exotic soil macrofauna species.
 JEDRYCZKOWSKI, *Fauna of town green in Viet nam.
 KONDEVA, Millipedes populations in litter of xerothermic oak forests in Bulgaria.
 Phytosaprophagous millipedes (Diplopoda) in a recreation zone near Sofia.
 LESNIEWSKA, Centipede and millipede communities of forests in Poland.
 LINDNER, Centipedes and millipedes of urban ecosystems.
 LOCK, Chilopoda of the grindbanks of the Meuse ; communities in the woodlands of Flanders.
 MAHSBERG, chemical ecology of tropical millipedes.
 MAKSIMOVA, radioecology & biology of soil invertebrates ; monitoring of radioactive contamination.
 MEYER, communities of soil animals ; soil forming process along an altitudinal transect (central Alps on bedrocks , Stubai Alps); *millipeds as colonizers in a glacier retreat area (Ötztal Alps).
 MIKHALJOVA, Diplopoda of russian Far East and Siberia, Korea, Notheast China, Mongolia.
 NEFEDIEV, *Life-cycles of Siberian millipedes.
 NEGREA, ILIE, Forest soil and cave centipedes from Romania.
 NGUYEN DUC, Ecology of Diplopoda in Vietnam.
 OZANOVA, Population ecology of Diplopoda (Czech Republic); *successional row of floodplain forest.
 SCHMITT, Centipedes and Millipedes of Agrosystems.
 SERRA, Population ecology of myriapods (Chilopoda, Diplopoda) in Spain.
 SPELDA, Ecology of myriapods in Germany.
 STASIOV, Distribution of myriapod communities of the West Carpathians.
 TAJOVSKY, Millipedes and centipedes in natural and man-impacted habitats (restored meadows, colliery

spoil heaps, mountain forests); impact of management on millipedes and centipedes.

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

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

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

VOHLAND, Soil fauna and rainwater harvesting techniques in Africa.

VOIGTLÄNDER, Populations and communities of myriapods: German polydesmids.

WESENER, Ecology and distribution of Malagasy Sphaerotheriida.

WYTWER, Chilopoda of different wooded sites of Białowieża forests.

ZULKA, VOIGTLÄNDER, Myriapods of Hainich National Park (Germany)

G4- BIOSPELEOLOGY

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

GEOFFROY, Millipedes and centipedes from caves in France, Brazil, China, Laos, Vietnam.

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

ILIE, Chilopoda from edaphic and subterranean environments.

KORSOS, Diplopods in cave fauna in Hungary.

MAKAROV, Cave-dwelling diplopods of Yougoslavia (Serbia, Macedonia, Montenegro).

MAURIES, cave-dwelling chordeumatids from China and South-East Asia.

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

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

SHEAR, Cave-dwelling millipedes.

STOEV, revision of Bulgarian cave chilopods and diplopods with remarks on other Balkan species.

Callipodids from Chinese and Vietnamese caves.

G5- PARASITOLOGY

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

H- SYSTEMATICS & FAUNISTICS, BIODIVERSITY

H1- MONOGRAPHIES, FAUNAS, CATALOGUES, CARTOGRAPHY, MUSEOGRAPHY

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

ANDERSSON, The chilopod fauna of Sweden.

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

BONATO, FODDAI, MINELLI, PEREIRA, A catalogue of world Geophilomorpha.

CHAGAS-JUNIOR, New World Scolopendra catalogue.

CEUCA-CRISAN, Diplopoda of Romania.

DI GIOVANNI, Taxonomy & faunistics of diplopods from Italy.

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

ENGHOFF, KIME, Atlas of European millipedes.

FLOREZ DAZA, Catalogue of Myriapods of Colombia.

GEOFFROY, Systematics and biogeography of

Diplopoda & Chilopoda of France. Taxonomical

system of references of myriapodes in France.

GRUBER, Faunistics of Diplopoda in eastern Austria.

HAMER, South-African Sphaerotheriids.

HOFFMAN, Supplement to the Checklist of Millipedes

of North & Middle America. Monograph of the

Gomphodesmidae. *Monographs of family

Platyrrhacidae.

ILIE, Chilopoda from the edaphic and subterranean

environments; checklist of the Geophilomorpha

species from Romania.

IORIO, *Chilopod fauna (biogeography, morphology

and taxonomy) from France and western Europe.

JEEKEL, *Catalogue of the Paradoxosomitidae.

KHANNA, Revisionary studies on the centipedes of

India (Chilopoda: Scolopendromorpha).

KHATOON, Chilopoda & Diplopoda of northern areas

of Pakistan.

KIME, European myriapod atlases. Diplopod fauna of

Belgium, Luxemburg and Ardennes. *Publication of

data supplied by the late Dr Eason.

KOCOUREK, Millipedes of the Czech Republic.

KORSOS, Taxonomy and zoogeography of Hungarian

millipedes (Fauna Hungariae): identification book.

Korean millipedes. Taiwanese millipedes, new species

of the genera *Anaulaciulus* and *Nepalmatoiulus*.

*Sphaerodesmidae and Cleidogona from Chiapas,

Mexico.

KRAUS, *Monography of the Diplopoda

(Chilognatha) of Peru: A comprehensive study.

LEE, Provisional Atlas of distribution of British

millipedes. *Identification keys to the British

millipede fauna.

LOCK, Preliminary Atlas of the Chilopoda of Belgium

- checklist of the same.

MAURIES, Millipedes of Peninsula Iberica (Spain,

Portugal). Millipedes of French Guyana and West

Indies (Martinique).

MAURIES, KIME, READ, Diplopoda from Peninsula

Iberica (Galicia).

MIKHALJOVA, Diplopoda of russian FarEast &

Siberia. *Chilopoda, Paupoda, Symphyla of Far

East.

MINELLI, FODDAI Fauna Europaea Project

(Chilopoda: Scolopendromorpha, Geophilomorpha).

MOCK, Diplopoda in Slovakia and western

Carpathians / ecology, taxonomy, biospeology,

distribution and zoogeography.

NEGREA, ILIE, Monography of chilopods from

Romania. Catalogue for "Romanian Fauna".

NEGREA & ZAPPAROLI, Chilopods for "Fauna

Palaestina".

NGUYEN DUY - JACQUEMIN, Distribution and

identification key of Penicillata.

READ, Catalogue of millipedes in the Natural History

Museum of London: type specimens. *Revision of

J.G. Blower Millipedes, Synopses of the British

Fauna.

- SCHELLER, Catalogs of Pauropoda and Symphyla of the World. European checklists of Pauropoda and Symphyla (Fauna Europaea).
- SCHILEYKO, Scolopendromorpha of Vietnam. - Chilopoda from West Indies (Jamaica, Dominican Republic).
- SCHILEYKO, STAGL, Scolopendromorpha in Naturhistorisches Museum Wien.
- SHELLEY, *Nomenclator Generum et Familiarum Diplopodorum* III.
- SHELLEY, CHAGAS-JUNIOR, Chronological catalog of New World Scolopendra.
- SHELLEY, LEWIS, CHAGAS-JUNIOR, List of Scolopendromorpha for GBIF project.
- SPELDA, Millipedes and centipedes of Southern Germany.
- STAGL, Publication of types catalogues. Type catalogue of the Lithobiomorpha: collection in the natural history Museum in Vienna.
- STAGL, STOEV, The type-specimens of the order Callipodida in the collection of the Natural History Museum in Vienna.
- STOEV, BERON, Chilopod & Diplopod types in the coll. of NMNH Sofia – Catalogue of the Bulgarian centipedes. Catalogue of the order Scutigermorpha (Chilopoda) of the world.
- TAJOVSKY, Inventory in nature reserves of the Czech Republic (Chilopoda, Diplopoda).
- THALER, Ecofaunistic and/or taxonomic notes on various species of East Alps.
- TSURUSAKI, Checklists of millipedes of matsuyama City (Ehime Prefecture, Shikoku, Japan).
- TUF, Inventories of centipedes in Czech protected areas; distribution atlas of Czech centipedes.
- TUFOVA, Inventory of millipedes in nature reserves.
- VANDEN SPIEGEL, Diplopoda of Kenya. *Revision of the genus *Sphaerotherium*.
- ZAPPAROLI, Fauna Europaea Project (Chilopoda: Scutigermorpha, Lithobiomorpha); catalogue of the centipedes of Greece, catalogue of the centipedes of Turkey; *checklist of the Lithobiomorpha of North America.
- H2- REVISIONS, TAXONOMY, SYSTEMATICS, PHYLOGENY, BIOGEOGRAPHY**
- BANO, Systematics of the fam. Harpagophoridae & Paradoxosomatidae (South-India).
- BARBER, Key to British centipedes.
- BUENO-VILLEGAS, *review & phylogeny of *Sphaeriodesmus* (Polydesmida).
- BONATO, Taxonomy, faunistics and evolution of worldwide Mecistocephalidae and Mediterranean Geophilidae.
- BOND, Rhinocricidae, molecular and morphological data for systematics.
- BROCKMANN, Taxonomy of the oviparous onychophorans (Peripatopsidae) of Tasmania.
- BURMESTER, Structure, function and evolution of arthropod hemocyanins. Phylogeny of the Arthropoda.
- CHAGAS-JUNIOR, Revision of the Neotropical species of Scolopocryptopinae; revision of Scolopocryptopinae from Africa, Asia and Melanesia; revision of the genus *Rhoda*; *key to Scolopendromorpha genera in western hemisphere; *about genus *Cormocephalus* in Caribbean and South America; *revision of the genera *Tidops*, *Ectonocryptops* and *Kartops*.
- CHAO, Chilopoda from Taiwan.
- DOHLE, Phylogeny of Arthropoda, relationships between hexapods, crustaceans and myriapod groups.
- EDGEcombe, Taxonomy of Australian Scutigermorpha.
- EDGEcombe, GIRIBET, Relationships of Scutigermorpha based on molecular and morphological data; molecular variation in *Craterostigma*.
- EDGEcombe, HILKEN, Morphology and systematics of *Craterostigma* from New Zealand.
- EDGEcombe, SHARKEY, COLGAN, Molecular variation and phylogeny of *Henicops*.
- ENGHOFF, Taxonomy and distribution of European millipedes (Fauna Europaea, www.faunaeur.org); review of Diplopoda of Thailand and Turkey; *revision of African Pachybolidae *Pachybolus/Pelmatojulus*; *revision of *Ommatoiulus*.
- ENGHOFF, GOLOVATCH, NGUYEN DUC, Diplopoda of Vietnam.
- ENGHOFF, KIME, Atlas of European millipedes.
- ENGHOFF, MORAVVEJ, Diplopoda of Iran.
- ENGHOFF, KORSOS, *Hirudicryptus* from Taiwan.
- ENGHOFF, STOEV, HOFFMAN, Taxonomy of callipodids (*Bollmania*, *Paracortina*, *Apfelbeckia*); revision of the tribe Apfelbeckiini (Diplopoda, Callipodida).
- FODDAI, Phylogeny & classification of Geophilomorph Centipedes using a cladistic approach; *centipede phylogeny.
- FONTANETTI, Morphology, cytogenetics and taxonomy of Brazilian diplopod species.
- GARCIA RUIZ, Taxonomy, distribution and ecology of chilopods in Peninsula Iberica.
- GEOFFROY, Systematics & biogeography of Diplopods and Chilopods from France, Western Europe, Brazil, China, South-east-Asia.
- GIRIBET, EDGEcombe, Phylogeny and cladistic biogeography of *Paralamyctes*; relationships of Scutigermorpha.
- GOLOVATCH, taxonomy and revisions: millipedes of Asia (China, Vietnam, Laos, Indonesia...), America (Brazil...), Africa ...: mainly Polydesmida, Glomerida, Spirostreptida...
- GOLOVATCH, HAMER, Polydesmida from South Africa, with identification keys.
- HAGINO, Taxonomy of Japanese and adjacent areas: Pauropoda.
- HAMER, Sphaerotheriids of South-Africa; *revision of the genus *Triaenostreptus* (Spirostreptidae).
- HOFFMAN, Generic revisions in families Chelodesmidae, Platyhacidae, Spirostreptidae. Xystodesmid genera *Apheloria* and *Nannaria*; *revision of global Platyhacidae; genera of African Spirostreptidae.
- HOPKIN, *Taxonomy of Symphyla and Paupopoda of UK.
- HUTH, defensive secretions: chemotaxonomical approach to systematics (millipedes).
- HUTHER, revision of "common" species of Paupopoda and Symphyla.
- IORIO, GEOFFROY Distribution of *Scutigera coleoptrata* in France; distribution, morphology, taxonomy of *Cryptops* spp in France.
- ISHII, taxonomy and zoogeography of Diplopoda Penicillata and Chilopoda Lithobiomorpha (Brazil, Japan, China).
- JEEKEL, Australian and African Paradoxosomatidae. Paradoxosomatidae from the Oriental region.

- KIME, Ecology & biogeography of European Millipedes.
- KOCH, Evolution of temporal organs in mandibulate arthropods.
- KOS, Biodiversity of centipedes in the Balkan region.
- LEWIS, Revision of *Otostigmus* (s. gen. *Otostigmus* (Scolopendromorpha)).
- LIM, Korean Diplopoda, taxonomy.
- LINDNER, Ecology and biogeography of centipedes (and millipedes) in Germany.
- MAKAROV, MITIC, Myriapoda (Diplopoda) of Yugoslavia and others parts of Balkans: Serbia, Montenegro, Macedonia, Crete.
- MESIBOV, Taxonomy and biogeography of Tasmanian and Victorian myriapods: Polydesmida.
- MIKHALJOVA, Review and distribution of diplopods and symphylids from Siberia, Russian Far East and Korea.
- MINELLI & SCHILEYKO, review of the genus *Newportia* Gervais (Scolopendromorpha).
- NEFEDIEV, Eco-faunistic investigations of myriapods in Western Siberia.
- NGYEN DUC, Taxonomy and diversity* of millipedes (Diplopoda) in Vietnam.
- NGUYEN DUY - JACQUEMIN, Taxonomy and distribution of Penicillata of the world ; revision of genera with pseudoarticulate sensilla (Polyxenidae) ; *taxonomy and distribution of Penicillata from Australia & Tasmania, cave-dwelling species from Christmas Island.
- PEREIRA, Nearctic, Neotropical and African geophilomorphs.
- PIERRARD, Taxonomy of African Odontopygidae.
- READ H., Taxonomy of Siphonophorida from Brazil (Diplopoda).
- REDMAN, Systematics and biogeography of the Southern African Harpagophoridae.
- REID, Systematics of Onychophora.
- RICHARDS, Taxonomy of Diplopoda from Sarawak (Malaysia).
- ROSENBERG, SPELDA, VOIGTLÄNDER, Taxonomy of European centipedes. Database on chilopod literature on behaviour, ecology, evolution, function, physiology, structure, systematics.
- RUHBERG, Taxonomy / revision of Peripatopsidae of New-Zealand and *South Africa.
- RUHBERG, GLEESON, Revision of the onychophoran fauna from New-Zealand, taxonomy and phylogeny related to DNA sequences.
- RUHBERG, HAMER, Description of new species of onychophorans from South-Africa.
- SHELLER, Pauropoda & Symphyla of the world.
- SCHILEYKO, Identification key to genera of the order Scolopendromorpha ; revision of *Newportia* and *Tidops*.
- SERRA, Chilopoda , taxonomy and ecology of lithobiomorphs.
- SHEAR, Revision of Trichopetalidae, chordeumatids from China, new *Bueothobius* centipedes, new species of *Pseudotremia* and *Cleidogona*, new genera and species of Caseyidae ; *revision of Striariidae, revision of *Schedotrigona*.
- SHELLEY, New records & species of milliped genus *Cleidogona* from Ark-La-Tex; review of Asian & North American genus *Brachycybe*; description of new species, genus and tribe of Parajulid milliped from New Mexico; discovery of centipede *Scolopendra morsitans* in northeastern Florida, USA and review of global occurrence; *revision of parajulid milliped tribe Aniulini and genera *Ptyoiulus*, *Gosiulus*, *Apacheiulus*, *Bollmaniulus*, *Karteroiulus* etc.; *the millipeds of coastal Alaska; *distributional maps of the 16 milliped orders; *revision of small-bodied nearctodesmid millipedes in southwestern North America (*Oodedesmus*, *Tidesmus*, *Phreatodesmus*, etc.); *the centipede genus *Cormocephalus* in the New World.
- SIERWALD, Systematics on various groups; cladistic analysis on millipedes families.
- SPELDA, taxonomy, ecology, biogeography of diplopods and chilopods in Germany, revision of the *Geophilus alpinus* (formerly *insculptus*) group; revision of the Iberian Callipodida and several Iberian Polydesmida (*Macellolophus*, Melaphinae, *Archipolydesmus*); revision of the families Craspedosomatidae and Haaseidae.
- SPELDA, GOLOVATCH, Revision of *Elongema*.
- SPELDA, GOLOVATCH, MEIDELL, Revision of Polydesmidae from Central Asia.
- SPELDA, GOLOVATCH, WYTWER, The genus *Tetrarthrosoma* (incl. *Lohmanderosoma*) in Cyprus and the Levant; Pachyulinae of Cyprus.
- SPICER, Systematics of California, USA, centipedes.
- STOECKLI, Species of Switzerland and Middle Europe (Chilopoda). Faunistics, systematics, taxonomy ; *Chilopoda in the Alps (especially on the Alp Flix, a project of different Swiss Natural History Museums researching Fauna and Flora).
- STOEV, GEOFFROY, Taxonomy of Callipodids from Chinese caves.
- STOEV, LAPEVA-GJONOVA, Myriapods from ant nests in Bulgaria (Chilopoda, Diplopoda).
- TABACARU, Taxonomy and biogeography of Diplopoda from Romania, Turkey, Israël, Lebanon, Cuba, Venezuela.
- TAJOVSKY, Inventory in nature reserves and protected areas of the Czech Republic (Diplopoda, Chilopoda).
- TANABE, Morphological and reproductive isolation in Japanese millipede populations.
- THALER, Taxonomy and faunistics of Diplopoda in the Eastern Alps.
- VANDENSPIEGEL, *Revision of the genus *Sphaerotherium* ; study of millipedes of Taita Hills (Kenya).
- VANOAIKA, Diplopods from Romania.
- WESENER, Description of Malagasy Sphaerotheriida; description of Tasmanian Sphaerotheriida; *description and redescription, phylogeny and biogeography of Malagasy Spirobolida, genus *Aphistogoniulus*; *phylogeny of Sphaerotheriidae (morphological + genetic study); *phylogeny and biogeography of the Diplopoda of Madagascar.
- WILSON, Millipede phylogeny.
- WURMLI, Revision of world Scutigermorpha; new species of *Thereuonema* from the Socotra Island; the Scutigermorpha of Russia and adjacent countries; revision of the African Pselliodids; the Scutigermorpha from Taiwan (with a new *Scutigera* sp.).
- ZAPPAROLI, Centipedes of the Near East.

I- PALEONTOLOGY, FOSSILS

CRAIG, Fossil myriapods.

HANNIBAL, Studies on Carboniferous millipedes : sternal pores of euphoberiid diplopods.

KRAUS, Carboniferous Diplopoda (including Archipolypoda): Morphology and phylogenetic relationships.

NGUYEN DUY - JACQUEMIN, Penicillata in fossil amber, cretaceous amber of Lebanon and France.
SHEAR, Paleozoic fossil Myriapods.
SELDEN, READ, GALL, Fossils millipedes from the Triassic Grès à Voltzia of the northern Vosges (France) ; *kampecarids from the Devonian of Wales.
WILSON, SHEAR, Microdecemplicida from the Devonian ; revision of Paleozoic millipedes.

J- DISTRIBUTION

J1- AMERICA: Northern Nearctic America to Mexico

Generalities / Généralités:

SHELLEY, Synopsis of North American Scolopendromorpha and Diplopoda.

Canada / Canada:

SHELLEY, *Millipede fauna of Central Canada.

Mexico / Mexique:

BUENO-VILLEGAS, Diplopoda of SianKaan Reserve.

KORSOS, *Sphaeriodesmidae and *Cleidogona* from Chiapas.

MEDRANO, millipedes of North Central Mexico.

SHELLEY, CHAGAS-JUNIOR, *Scolopendromorpha.

USA United-States / USA Etats-Unis:

BOND, Rhinocricidae.

HOFFMAN, Taxonomy and distribution of Diplopoda.

MEDRANO, Millipedes of the southwestern United States.

SANTIAGO-BLAY, Millipedes.

SHEAR, Millipedes.

SHELLEY, Millipedes, centipedes.

SPICER, Centipedes of California.

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

Argentina / Argentine:

PEREIRA: Chilopoda Geophilomorpha.

Brazil / Brésil:

CHAGAS-JUNIOR, SHELLEY, Scolopendromorpha ; revision of Neotropical species.

FODDAI, PEREIRA, SCHILEYKO & MINELLI, Amazonian centipedes.

FONTANETTI, Edaphic and cave-dwelling Diplopoda Spirostreptida (*Pseudonannolene*).

GEOFFROY, MAURIES, Cave-dwelling millipedes, revision and cave speciation of the Brazilian genus *Leodesmus* (Chelodesmidae).

GOLOVATCH, GEOFFROY, Cave-dwelling millipedes, *Pseudonannolenidae and Oniscodesmidae in caves.

HOFFMAN, GOLOVATCH, Chelodesmidae from Amapa.

READ, Siphonophorida.

SCHELLER, Pauropoda & Symphyla.

SCHILEYKO, Scolopendromorpha.

Chile/Chili:

EDGEcombe, Lithobiomorpha Henicopidae.

Clipperton Island / Ile Clipperton:

GEOFFROY, *Myriapods collected during the French expedition 2004/2005.

Colombia / Colombie:

FLOREZ DAZA, catalogue of Myriapods.

Costa Rica / Costa Rica:

-

Cuba / Cuba:

NEGREA, Chilopoda: cave and soil.

TABACARU, Diplopoda.

Ecuador / Equateur:

PEREIRA, FODDAI & MINELLI, Amazonian centipedes.

Dominican Republic / République Dominicaine :

SCHILEYKO, Scolopendromorpha.

Galapagos Islands / Galapagos:

RUHBERG: Peripatopsidae (Onychophora).

French Guyana / Guyane française:

MAURIES, Diplopoda Chilognatha.

NGUYEN DUY - JACQUEMIN, Diplopoda Penicillata.

Guyana / Guyana:

JEEKEL, Diplopoda.

Jamaica / Jamaïque:

SCHILEYKO, Scolopendromorpha.

Peru / Pérou:

GOLOVATCH, HOFFMAN, MARMOL, ADIS, The genus *Mestosoma* in Peruvian Amazonia.

KRAUS, Monography of Diplopoda.

Suriname / Surinam:

JEEKEL, Spirostreptida.

Venezuela / Venezuela:

CHAGAS-JUNIOR, Scolopendromorpha.

JEEKEL, Paradoxosomatidae.

NEGREA, Chilopoda: cave and soil.

TABACARU, Diplopoda.

West Indies / Antilles:

JEEKEL, Diplopoda West Indies.

MAURIES, Diplopoda, Martinique.

J2- AFRICA, MEDITERRANEAN & PALEOTROPICAL AREAS

Algeria / Algérie:

ABROUS-KHERBOUCHE, Myriapods of Parc National Djurdjura.

Marocco / Maroc:

GEOFFROY, *Some cave-dwelling millipedes.

J2'- AFRICA, ETHIOPIAN & SOUTHERN AREAS

Cameroon / Cameroun:

MAURIES, *Millipedes.

RUHBERG, Peripatopsidae (Onychophora).

Egypt / Egypte:

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

Ivory Coast / Côte d'Ivoire:

BOURDANNE KADEBE, Distribution of *Coromus granulatus*.

Kenya / Kenya:

VANDENSPIEGEL, Diplopoda.

Madagascar / Madagascar:

PEREIRA, MINELLI, Geophilomorpha.

WESENER, Sphaerotherid diplopods; *spirobolid diplopods.

Mauritius / Maurice:

LEWIS, Scolopendromorpha.

Namibia / Namibie:

ZAPPAROLI, *Centipedes.

Reunion / Réunion:

SCHELLER, Pauropoda, Symphyla.

Rwanda / Ruanda:

SCHELLER, Pauropoda, Symphyla.

Senegal / Sénégal:

TOURE, Myriapods.

South Africa / Afrique du Sud:

GOLOVATCH, HAMER, Polydesmida, taxonomy and identification keys.

HAMER, Checklist of Diplopoda., review of *Trianostreptus*, key Spirostreptida; South-African Sphaerotheriids.

NGUYEN DUY - JACQUEMIN, Diplopoda Penicillata.
PEREIRA & MINELLI, Chilopoda Geophilomorpha.
REDMAN, Systematics and biogeography of the
Southern African Harpagophoridae.
RUHBERG, HAMER, New species of Onychophora.
WESENER, Sphaerotheriida.
ZAPPAROLI, *Centipedes.

J3- AUSTRALO-PACIFIC

Australia / Australie:
BROCKMANN, Taxonomy and distribution of the
oviparous onychophorans (Peripatopsidae) of
Tasmania.
EDGEcombe, Lithobiomorpha Henicopidae.
JEEKEL, Polydesmida Paradoxosomatidae of
Tasmania; Diplopoda of Australia; *Contributions to
the fauna of millipedes of Australia.
JONES, Geophilomorph centipedes of Australasia.
MESIBOV, Myriapods of Tasmania, taxonomy of
Polydesmida.
NGUYEN DUY - JACQUEMIN, Diplopoda Penicillata
(South Australia, Tasmania, Christmas Island).
REID, Australian and Tasmanian onychophorans.
WESENER, Tasmanian Sphaerotheriida.
Hawaii / Hawaï:
BONATO, FODDAI, MINELLI, Geophilomorpha.
ZAPPAROLI, Lithobiidae of lava tubes.
New Caledonia / Nouvelle-Calédonie:
EDGEcombe, Lithobiomorpha Henicopidae.
New-Zealand / Nouvelle-Zélande:
REID, Onychophorans.
RUHBERG, GLEESON Peripatopsidae (Onychophora).
Solomon Islands / Salomon:
JEEKEL, Diplopoda, Paradoxosomatidae.

J4- ASIA: PALEARCTIC & PALEOTROPICAL

Afghanistan / Afghanistan:
STOEV, Centipeds collected in Afghanistan by P.
Beron.
Caucasus / Caucase:
ZAPPAROLI, Lithobiomorpha.
China / Chine:
CHAO, Chilopoda found in ancient Chinese
publications.
ISHII, Penicillata from the Yunnan Province.
GEOFFROY, GOLOVATCH, MAURIES, Millipedes
from caves (Glomerida, Polydesmida, Chordeumatida,
Spirostreptida Cambalopsidae).
MIKHALJOVA, Millipedes (northeast).
SHEAR, chordeumatids.
STOEV, GEOFFROY, Millipedes from Chinese caves
(Callipodida).
India / Inde:
ANTHONIAMMAL, Ecology and distribution of
Diplopoda.
KHANNA, Revisionary studies on the Centipedes of
India (Scolopendromorpha).
BANO, Harpagophoridae & Paradoxosomatidae of
South India.
BONATO, Mecistocephalid Geophilomorphs.
Indonesia / Indonésie:
HOFFMAN, Plathyrahacidae.
Iran / Iran:
ENGHOFF & MORAVVEJ, Diplopoda.
Israel / Israël:
NEGREA, Chilopoda: cave and soil.
TABACARU, Diplopoda.
TAJOVSKY, *Diplopoda, Chilopoda.
ZAPPAROLI, Centipedes.

Japan / Japon:
BONATO, Mecistocephalidae.
HAGINO, Pauropoda.
ISHII, Lithobiomorpha (*Lithobius Monotarsobius*).
TANABE, Diplopoda Xystodesmidae.
TSURUSAKI, Checklists of millipedes of Matsuyama
City (Ehime Prefecture, Shikoku).
Korea / Corée:
LIM, Diplopoda, taxonomy.
KORSOS, Korean millipedes.
MIKHALJOVA, GOLOVATCH, WYTWER, review and
distribution of diplopods.
Laos / Laos:
GEOFFROY, GOLOVATCH, MAURIES, Millipedes
from caves (Glomerida, Polydesmida, Chordeumatida,
Spirostreptida Cambalopsidae).
Lebanon / Liban:
NGUYEN DUY - JACQUEMIN, Penicillata from
cretaceous amber.
TABACARU, Diplopoda.
Malaysia / Malaisie:
JEEKEL, Diplopoda, Sphaerotheriidae.
RICHARDS, Diplopoda from Sarawak.
Mongolia / Mongolie:
MIKHALJOVA, millipedes.
Nepal / Népal:
SCHELLER, Euryporauporidae of the Nepal Himalayas.
Pakistan / Pakistan:
KHATOON, Chilopoda & Diplopoda.
Palestina / Palestine:
NEGREA, Chilopoda: cave and soil.
Phillipines / Philippines:
JEEKEL, Diplopoda, Paradoxosomatidae.
Taiwan / Taiwan:
CHAO, Chilopoda.
CHEN, Diplopoda from Taiwan.
KORSOS, Taiwanese millipedes.
WÜRMLI, Scutigermorpha.
Thailand / Thaïlande:
ENGHOFF, review of Diplopoda.
Vietnam / Vietnam:
ENGHOFF, GOLOVATCH, NGUYEN DUC, Diplopoda.
GEOFFROY, GOLOVATCH, MAURIES, Millipedes
from caves (Glomerida, Polydesmida, Chordeumatida,
Spirostreptida Cambalopsidae).
GEOFFROY, STOEV, Callipodids from caves.
JEDRYCZKOWSKI, Diplopoda, *biodiversity of Tan
Dao NP.
SCHILEYKO, Scolopendromorpha.
SHEAR, callipodidan millipedes.

J5- EUROPE: PALEARCTIC & MEDITERRANEAN

Austria / Autriche:
GRUBER, Faunistics of Diplopoda in eastern Austria.
SPELDA, millipedes and centipedes (Alps).
THALER, Taxonomy and faunistics of Diplopoda in
the Eastern Alps.
Belgium, Luxemburg & Netherlands (Benelux) /
Belgique, Luxembourg & Pays-Bas (Benelux):
BERG, Key for the Dutch centipedes; distribution
Atlases of Dutch centipedes and millipedes.
JEEKEL, Millipedes and centipedes of The
Netherlands.
KIME, The myriapods of Belgium and Luxemburg,
Ardennes.
LOCK, List, Atlas Chilopoda of Belgium; *searching
expected new species for the Belgian fauna.
Belarus / Biélorussie:

- MAKSIMOVA, Fauna and ecology of soil invertebrates.
Bulgaria / Bulgarie:
KONDEVA, Populations of millipedes in forests and in recreation zones.
STOEV, Review of Chilopoda from caves; myriapods from ant nests; myriapod fauna of Bulgaria.
Czech Republic / République Tchèque:
KOCOUREK, millipede fauna and distribution.
TAJOVSKY, Diplopoda and Chilopoda. Inventory in nature reserves.
TUF, Inventories of centipedes in Czech protected areas; Czech centipede fauna.
TUFOVA, Inventories of millipedes in Czech protected areas; Czech millipede fauna.
Croatia / Croatie:
SPELDA, millipedes and centipedes (Alps).
Cyprus / Chypre:
SPELDA, millipedes and centipedes.
ZAPPAROLI, *Centipedes.
France / France:
GEOFFROY, Checklist, taxonomy, distribution and mapping of chilopods and diplopods.
IORIO, checklist of centipedes from eastern France (Lorraine, Alsace, Vosges).
IORIO, GEOFFROY, systematics and distribution of centipedes (*Scutigera*, *Lithobius*, *Cryptops* and some geophilids).
KIME, distribution (millipedes); myriapods of the Parc Naturel Régional du Périgord-Limousin, and all Aquitaine.
MAURIES, Millipedes from France.
NGYEN DUY - JACQUEMIN, distribution and mapping of Diplopoda Penicillata. Penicillata from cretaceous amber.
SPELDA, Millipedes and centipedes (Vosges and Jura mountains; Corsica).
Germany / Allemagne:
LINDNER, Geophilomorpha: distribution of selected species.
REIP, Distribution of diplopods in Thuringia.
SPELDA: Diplopods and Chilopods: distribution of species and populations.
VOIGTLÄNDER, German polydesmids.
ZULKA, VOIGTLÄNDER, Myriapods of Hainich National Park.
Greece / Grèce:
ZAPPAROLI, Centipedes.
Hungary / Hongrie:
KORSOS, Diplopoda.
Italia / Italie:
DI GIOVANNI, Diplopoda.
FODDAI, Chilopoda.
MINELLI, Chilopod fauna.
SPELDA, Millipedes and centipedes (north).
ZAPPAROLI, Chilopoda.
Macaronesia & Canary Islands / Macaronésie & Canaries:
ENGHOFF, SANMARTIN & DAMGAARD, Phylogeny of *Dolichoilulus* species in the Canary Islands.
Norway / Norvège:
MEIDELL, ANDERSSON, SCHELLER, DJURSVOLL, Myriapoda of Scandinavian countries.
Poland / Pologne:
JEDRYCZKOWSKI, Biodiversity of East Carpathians.
LESNIEWSKA, Centipede and millipede communities; Chilopoda and Diplopoda of Poznan; *Atlas of the Chilopoda.
TRACZ, Chilopoda & Diplopoda of Bialowieza forest.
WYTWER, Chilopoda & Diplopoda of Bialowieza forests.
Portugal / Portugal:
BLACK, Distribution and ecological damage by the Black Portuguese millipede.
GARCIA RUIZ, Taxonomy and distribution of Chilopoda; *cave-dwelling centipedes.
MAURIES, KIME, READ, Millipedes from Peninsula Iberica.
Romania / Roumanie:
CEUCA, CRISAN, Diplopoda des monts "Apuseni".
NEGREA, ILIE, Soil- and cave-dwelling centipedes.
TABACARU, VANOAIKA, Diplopoda.
Russia / Russie:
MIKHALJOVA, Diplopoda of Far East and Siberia, Asian part of Russia.
NEFEDIEV, Diplopoda and Chilopoda of western Siberia.
SCHELLER, MIKHALJOVA, Symphyla, Pauropoda of Far East and Siberia.
WÜRMLI, Scutigermorpha.
ZAPPAROLI, Lithobiomorpha (Fauna of Russia and Caucasus).
Slovakia / Slovaquie:
MOCK, MITIC, Diplopoda in Slovakia and Carpathians.
STASIOV, Myriapoda.
TAJOVSKY, Diplopoda.
Slovenia / Slovénie:
KOS, GRGIC, Centipedes.
SPELDA, millipedes and centipedes (Alps).
Spain / Espagne:
GARCIA RUIZ, taxonomy and distribution of Chilopoda; *cave- and soil-dwelling centipedes.
KIME, *geographical ranges of Iberian diplopods.
MAURIES, KIME, READ, Millipedes from Peninsula Iberica.
NEGREA, Chilopoda: cave and soil, Majorca.
READ, *Cylindroiulus* in Spain.
SERRA, Chilopoda Lithobiomorpha.
SPELDA, millipedes and centipedes from Andalusia.
Siberia / Sibérie:
MIKHALJOVA, Diplopoda of Far East and Siberia; *Chilopoda.
NEFEDIEV, Diplopoda and Chilopoda of western Siberia and Altai Mts, Tumen and Omsk regions: review, distribution and ecology.
SCHELLER, MIKHALJOVA, Symphyla, Pauropoda of Far East and Siberia.
Sweden / Suède:
ANDERSSON, chilopod fauna.
Switzerland / Suisse:
SPELDA, millipedes and centipedes (Alps).
STOECKLI, Chilopoda. Faunistics, systematics, taxonomy.
Turkey / Turquie:
ENGHOFF, Review of Diplopoda.
ÓNAL-TUNC, Chilopoda from Sondiken Mountains.
TABACARU, Diplopoda.
ZAPPAROLI, Catalogue of Centipedes.
UK & Ireland / Royaume-Uni & Irlande:
BARBER, Taxonomy and distribution of centipedes in UK.
GREGORY, Distribution of myriapods in UK.
HOPKIN, Taxonomy of Symphyla and Pauropoda of UK. *Identification key for UK Symphyla.
KIME, Distribution of British and Irish millipedes.
LEE, Distribution atlas of British millipedes.
LEWIS, British centipedes and millipedes.

READ, British Millipedes.
RICHARDS, Myriapods in UK.
Yugoslavia / Yougoslavie:
MAKAROV, MITIC, and Coll., Diplopoda (Serbia,
Montenegro, Macedonia).

K- COLLECTIONS

GEOFFROY, MAURIES, NGUYEN DUY -
JACQUEMIN, Collections of Myriapods and
Onychophorans, Museum national d'Histoire
Naturelle, Paris (France).
ILIE, Catalogues of the Zachiu Matic and Cornelia
Darabantu Chilopoda collections; *catalogues of the
Chilopoda Collection from the Institute of Speology
"Emile Racovitza".

SIERWALD, International Catalogue of Myriapod
Collections.
SPELDA, MELTZTZER, documentation of myriapod
types in German collections (GIBIF-project).
STAGL, Collections of Myriapods, Naturhistorisches
Museum, Wien (Austria). Type catalogues of
centipedes and millipedes.
STOEV, Collections of Chilopods and Diplopods,
National Museum of Natural History, Sofia (Bulgaria).
READ, Catalogue of type species of diplopods in the
British Museum.
XYLANDER, Collections and Museum of Görlitz
(Germany)

List of works published or in press in 2004 & early 2005 in the field of Myriapodology s.l.

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

1. — Akçakaya H.R., Burgman M.A., Kindvall O., Wood C.C., Sjögren-Gulve P., Hatfield J.S. & McCarthy M.A. — 2004
Species Conservation and Management. Case Studies [+CD]. Oxford University Press, New York, 533pp [+CD].

2. — Arthur W. — 2004

Geophilus easoni and *G. carpophagus*: the situation outside Britain. *British Myriapod and Isopod Group Newsletter*, 9 : 2.

3. — Aubert M., Hedde M., Bureau F., Decaens T. & Margerie P. — 2004

Factors controlling soil macrofauna spatial pattern in a pure beech and mixed beech-hornbeam forest (Upper-Normandy, France) [Abstract]. In: *XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaens T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 292.

4. — Barber A.D. — 2004

Myriapoda from Wester Ross and Skye, Scotland. *Bulletin of the British Myriapod & Isopod Group*, 20 : 25-33.

5. — Barber A.D. & Mann D. — 2004

Myriapod papers of R.S. Bagnall, 1889-1962. *Bulletin of the British Myriapod & Isopod Group*, 20 : 13-16.

6. — Barivieria G. — 2004

Le réseau de la Léoune (Promilhanes, Lot). *Spelunca (5e série)*, 96 : 13-18.

7. — Barker G.M. — 2004 - *Redden email - 16/6*

Millipedes (Diplopoda) and centipedes (Chilopoda) (Myriapoda) as predators of terrestrial gastropods. In: *Natural enemies of terrestrial molluscs*. (Barker G.M., Ed.), CABI Publishing, Wallingford & Cambridge: 405-425.

8. — Bedek J., Gottstein-Matocec S., Jalzic B., Ozimec R. & Stamol V. — 2004

Type localities of subterranean fauna in Croatia [abstract]. In: *XVII International Symposium on Biospeleology. Raipur, India, 25-30 November 2004. Abstracts*. (Pati A.K., Pradhan R.K. & Parganiha A & Agrawal A., Ed.), School of Life Sciences, Pt Ravishankar Shukla University, Raipur: 72.

9. — Berg M.P. & Hemerik L. — 2004

Secondary succession of terrestrial isopod, centipede, and millipede communities in grasslands under restoration. *Biology and Fertility of Soils*, 40 (3) : 163-170.

10. — Bergholz N.G.R., Adis J. & Golovatch S.I. — 2004

New records of the millipede *Myrmecodesmus hastanus* (Schubart, 1945) in Amazonia of Brazil (Diplopoda: Polydesmida: Pyrgodesmidae). *Amazoniana*, 18 (1/2) : 157-161.

11. — Bergholz N.G.R., Adis J. & Golovatch S.I. — 2004

The millipede *Poratia insularis* (Kraus, 1960) new to the fauna of Brazil (Diplopoda: Polydesmida: Pyrgodesmidae). *Arthropoda Selecta*, 13 (3) : 123-127.

12. — Beron P., Petrov B. & Stoev P. — 2004

The invertebrate cave fauna of the Eastern Rhodopes (Bulgaria, Greece). In: *Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece)*. (Beron P & Popov A., Ed.), Pensoft Publishers & NMNH, Sofia: 791-822.

13. — Besson J.P., Deharveng L. & Brehier F. — 2001

Laos. In: *Encyclopaedia Biospeologica. Tome 3*. (Juberthie C. & Decu V., Ed.), Société de Biospéologie, Moulis, Bucarest: 1883-1889.

14. — Bitsch C. & Bitsch J. — 2004

Phylogenetic relationships of basal hexapods among the mandibulate arthropods: a cladistic analysis based on comparative morphological characters. *Zoologica Scripta*, 33 (6) : 511-550.

15. — Bonato L., Foddai D., Minelli A. & Shelley R.M. — 2004

The centipede order Geophilomorpha in the Hawaiian Islands (Chilopoda). *Bishop Museum Occasional Papers*, 78 : 13-32.

16. — Bonato L. & Minelli A. — 2004

The centipede genus *Mecistocephalus* Newport 1843 in the Indian Peninsula (Chilopoda Geophilomorpha Mecistocephalidae). *Tropical Zoology*, 17 (1) : 15-63.

17. — Bonato L., Minelli A. & Spuoils V. — 2005

Geophilomorph centipedes of Latvia (Chilopoda, Geophilomorpha) [in press]. *Latvijas Entomologs*, xx (xx) : xxx-xxx.

18.— Bond J.E., Beamer D.A., Hedin M.C. & Sierwald P. — 2003

Gradual evolution of male genitalia in a sibling species complex of millipedes (Diplopoda: Spirobolida: Rhinocricidae: *Anadenobolus*). *Invertebrate Systematics*, 17 : 711-717.

19.— Bond J.E. & Sierwald P. — 2003

Molecular taxonomy of the *Anadenobolus excisus* (Diplopoda: Spirobolida: Rhinocricidae) species-group on the Caribbean island of Jamaica. *Invertebrate Systematics*, 17 : 515-528.

20.— Borrell B.J. — 2004

Mechanical properties of calcified exoskeleton from the neotropical millipede, *Nyssodesmus python*. *Journal of Insect Physiology*, 50 (12) : 1121-1126.

21.— Boutin C., Decu V., Juberthie C., Messouli M. & Besson J.P. — 2001

Maroc. In: *Encyclopaedia Biospeologica. Tome 3.* (Juberthie C. & Decu V., Ed.), Société de Biospéologie, Moulis, Bucarest: 1613-1634.

22.— Buden D.W., Attygalle A. & Wu X. — 2004

Distribution of the Chuuk Islands giant millipede, *Acladocricus setigerus* (Spirobolida: Rhinocricidae), and identification of its defensive compounds. *Pacific Science*, 58 (4) : 625-636.

23.— Bueno-Villegas J., Sierwald P. & Bond J.E. — 2004

Chapter 22. Diplopoda. In: *Biodiversidad, Taxonomía y Biogeografía de artrópodos de México: Hacia una síntesis de su conocimiento. Volumen IV.* (Llorente-Bousquets J.E., Morrone J.J., Yanez-Ordóñez O. & Vargas-Fernández I., Ed.), Universidad Nacional Autónoma de México, México: 570-599.

24.— Burmester T. — 2004

Evolutionary history and diversity of arthropod hemocyanins. *Micron*, 35 (1/2) : 121-122.

25.— Camargo-Mathias M.I., Fantazzini E.R. & Fontanetti C.S. — 2004

Ultrastructural features of the midgut of *Rhinocricus padbergi* (Diplopoda: Spirobolida). *Brazilian Journal of Morphological Sciences*, 21 (2) : 65-71.

26.— Campos K.A. & Fontanetti C.S. — 2004

Chromosomal characterization of *Pseudonannolene strinatii* (Spirostreptida, Pseudonannolenidae). *Iheringia Serie Zoologia*, 94 (1) : 53-56.

27.— Cancela Da Fonseca J.P., Kiffer E., Meziane L., Rihani M. & Sarkar S. — 2004

About biodiversity and ecological niches in soil ecosystems. In: *Soil Zoology for Sustainable Development in the 21st Century.* (??, Ed.), ??, ??: ??-??

28.— Caner L., Zeller B., Dambrine E., Ponge J.F., Chauvat M. & Llanque C. — 2004

Origin of the nitrogen assimilated by soil fauna living in decomposing beech litter. *Soil Biology and Biochemistry*, 36 : 1861-1872.

29.— Carroll J.F., Kramer M., Weldon P.J. & Robbins R.G. — 2005

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

30.— Castaneda S. & Dominguez A. — 2004

Algunos aspectos sobresalientes de la fauna cavernícola mexicana. *Mundos Subterráneos*, 14/15 : 43-50.

31.— Ceuca D. — 2004

Professeur Universitaire Dr. Traian Ceuca (18 janvier 1921 - 12 octobre 2003). *Bulletin du Centre International de Myriapodologie*, 37 : 9-10.

32.— Chagas-Junior A. — 2004

A new scolopocryptopid centipede from northeastern Brazil (Chilopoda: Scolopendromorpha). *Studies on Neotropical Fauna and Environment*, 39 (1) : 81-83.

33.— Chagas-Junior A. & Shelley R.W. — 2004

Rediscovery and redescription of the centipede *Paracryptops inexpectus* Chamberlin, 1914, with an account of the genus (Scolopendromorpha: Cryptopidae: Cryptopinae). *Zootaxa*, 475 : 1-8.

34.— Chang W.L., Yang C.Y., Huang Y.C., Chao D. & Chen T.W. — 2004

Prevalence and observation of intestine-dwelling gregarines in the millipede *Trigoniulus corallinus* (Spirobolida: Pachybolidae) collected from Shoushan, Kaohsiung, Taiwan. *Formosan Entomologist*, 24 (2) : 137-145.

35.— Chater A. — 2004

A swarm of *Cylindroiulus londinensis* in Montgomeryshire. *Bulletin of the British Myriapod & Isopod Group*, 20 : 51.

36.— Chen Z., Decu V., Juberthie C. & Ueno S.I. — 2001

Chine. In: *Encyclopaedia Biospeologica. Tome 3.* (Juberthie C. & Decu V., Ed.), Société de Biospéologie, Moulis, Bucarest: 1763-1781.

37.— Chipman A.D., Arthur W. & Akam M. — 2004

A double segment periodicity underlies segment generation in centipede development. *Current Biology*, **14** (14) : 1250-1255.

38.— Chipman A.D., Arthur W. & Akam M. — 2004

Early development and segment formation in the centipede, *Strigamia maritima* (Geophilomorpha). *Evolution & Development*, **6** (2) : 78-89.

39.— Chorniy N.G. & Foroschuk V.P. — 2004

New records of the preferential protected and rare (Chylopoda [Chilopoda], Scolopendridae, Scutigerae) of Lugansk natural reserve. *Vestnik Zoologii*, **38** (5) : 46.

40.— Cooter J. — 2004

Some records (Col., Dipt., Diplopoda) from French caves. *Entomologists monthly Magazine*, **140** (1685/87) : 312.

41.— Corbet G.B. — 2004

Myriapods on the outer Hebrides. *Bulletin of the British Myriapod & Isopod Group*, **20** : 34-37.

42.— Curcic B.P.M., Romac S., Boskova T., Makarov S.E. & Nikolic G. — 2004

Electrophoretic patterns of body extract proteins in some diplopods (Diplopoda, Myriapoda). *Acta Entomologica Slovenica*, **12** (1) : 89-98.

43.— Da-Silva-Souza T., Prado R.A. & Fontanetti C.S. — 2004

High content of constitutive heterochromatin in two species of *Pseudonannolene* (Diplopoda). *Caryologia*, **57** (3) : 224-228.

44.— Dauber J., Purtauf T., Allsach A., Frisch J., Voigtländer K. & Wolters V. — 2004

Local vs. landscape controls on diversity: a test using surface-dwelling soil macroinvertebrates of differing mobility. *Global Ecology and Biogeography*, **14** : 213-221.

45.— Decaens T. & Lavelle P (Eds). — 2004

XIVth International Colloquium on Soil Zoology and Ecology. Abstracts. Université de Rouen, Rouen-Mont-Saint-Aignan, 332pp.

46.— Deharveng L., Le Cong K. & Bedos A. — 2001

Vietnam. In: *Encyclopaedia Biospeologica. Tome 3.* (Juberthie C. & Decu V., Ed.), Société de Biospéologie, Moulis, Bucarest: 2027-2037.

47.— Demange J.M. — 2004

Les myriapodes. In: *Encyclopédie "Mémo-Fiches"*. (, Ed.), Editions Atlas, Paris: 1-2.

48.— Druce D., Hamer M.L. & Slotow R. — 2004

Sampling strategies for millipedes (Diplopoda), centipedes (Chilopoda) and scorpions (Scorpionida) in savanna habitats. *African Zoology*, **39** (2) : 293-304.

49.— Druce D., Hamer M.L., Slotow R. & Prendini L. — 2004

Checklist of millipedes (Diplopoda), centipedes (Chilopoda) and scorpions (Arachnida: Scorpionida) from a savanna ecosystem, Lumpopo Province, South Africa. *African Invertebrates*, **45** : 315-322.

50.— Dunger W. — 2004

Possibilities of biological soil-quality assessment in reclaimed lands. *Peckiana*, **3** : 43-67.

51.— Dunger W. & Voigtländer K. — 2005

Assessment of biological soil quality in wooded mine sites [in press]. *Geoderma*, ?? (??) : ??-??

52.— Dunger W., Voigtländer K. & Zimdars B. — 2004

Die Entwicklung der Regenwurmfaua (Lumbricidae) auf den Berzdorfer Halden - repräsentativ für europäische Bergbauegebiete? *Berichte der Naturforschenden Gesellschaft der Oberlausitz*, **11** : 99-110.

53.— Dusen S., Oz M. & Tunc M.R. — 2004

Analysis of the stomach contents of the Lycian salamander *Mertensiella luschani* (Steindachner, 1891) (Urodela: Salamandridae) collected from southwest Turkey. *Asiatic Herpetological Research*, **10** : 164-167.

54.— Edgecombe G.D. — 2004

The henicopid centipede *Haasiella* (Chilopoda: Lithobiomorpha): new species from Australia, with a morphology-based phylogeny of Henicopidae. *Journal of natural History*, **38** : 37-76.

55.— Edgecombe G.D. — 2004

A new species of the Henicopid centipede *Dichelobius* (Chilopoda: Lithobiomorpha) from Southeastern Australia and Lord Howe Island. *Proceedings of the Linnean Society of New South Wales*, **125** : 189-203.

56.— Edgecombe G.D. — 2004

A new species of *Paralamyctes* (Chilopoda: Lithobiomorpha) from New Zealand. *Zootaxa*, **451** : 1-16.

57.— Edgecombe G.D. — 2004

Monophyly of Lithobiomorpha (Chilopoda): New characters from the pretarsal claws. *Insect Systematics and Evolution*, **35** (1) : 29-41.

58.— Edgecombe G.D. — 2004

A new *Henicops* (Chilopoda: Lithobiomorpha) from Lord Howe Island and its sister group relationship with Australasian species. *Acta Arachnologica*, **53** (1) : 1-12.

59.— Edgecombe G.D. — 2004

Morphological data, extant Myriapoda, and the myriapod stem-group. *Contributions to Zoology*, **73** (3) : 207-252.

60.— Edgecombe G.D. — 2004

Remylamyctes (Chilopoda: Lithobiomorpha), a henicopid centipede from Madagascar and Réunion. *Zootaxa*, **686** : 1-11.

61.— Edgecombe G.D. & Giribet G. — 2004

Molecular phylogeny of Australasian anopsobiine centipedes (Chilopoda: Lithobiomorpha). *Invertebrate Systematics*, **18** (3) : 235-249.

62.— Edgecombe G.D. & Giribet G. — 2004

Adding mitochondrial sequence data (16S rRNA and cytochrome *c* oxidase subunit I) to the phylogeny of centipedes (Myriapoda: Chilopoda): an analysis of morphology and four molecular loci. *Journal of zoological Systematics and Evolutionary Research*, **42** (2) : 89-134.

63.— Edgecombe G.D. & Hollington L.M. — 2005

Morphology and relationships of a new species of *Henicops* (Chilopoda: Lithobiomorpha) from New South Wales and Queensland, Australia. *Zootaxa*, **961** : 1-20.

64.— Elliott W.R. — 2004

Speodesmus cave millipeds: four new species from Central Texas (Diplopoda: Polydesmida: Polydesmidae). *Texas Mem. Mus. Speleological Monographs*, **6** : 163-174.

65.— Enghoff H. — 2002

A new cavernicolous species of *Choneiulus* from Sicily (Diplopoda, Blaniulidae) [for 2001]. *Fragmenta entomologica, Roma*, **33** (1) : 9-13.

66.— Enghoff H. — 2002

Dolichoulus typhlops Ceuca, 1973, in Canarian caves (Diplopoda, Julida, Julidae). *Vieraea*, **30** : 147-152.

67.— Enghoff H. — 2004

Verdens største skolopender! [The World's largest scolopender]. *Dyr i Natur og Museum*, **2004** (1) : 30-31.

68.— Enghoff H., Golovatch S.I. & Nguyen Duc A. — 2004

A review of the millipede fauna of Vietnam (Diplopoda). *Arthropoda Selecta*, **13** (1/2) : 29-43.

69.— Ertek M., Aslan I., Yazgi H., Torun H.C., Ayyildiz A. & Tasyaran M.A. — 2004

Infestation of the human intestine by the millipede *Nopoiulus kochii*. *Medical and Veterinary Entomology*, **18** (3) : 306-307.

70.— Farzalieva G.S. — 2004

A new species of centipedes of the genus *Chinobius* (Lithobiidae, Chilopoda) from the Middle Urals. *Zoologicheskii Zhurnal*, **83** (10) : 1280-1283.

71.— Foddai D., Pereira L.A. & Minelli A. — 2004

Chilopoda - Geophilomorpha [in press]. In: *Fauna da Amazonia Brasileira*. (Papavero N. & Overall W.L., Ed.), ??, ?? : ??-??

72.— Fontanetti C.S. & Camargo-Mathias M.I. — 2004

External morphology of the antennae of *Rhinocricus padbergi* Verhoeff, 1938 (Diplopoda: Spirobolida). *Brazilian Journal of Morphological Sciences*, **21** (2) : 73-79.

73.— Fontanetti C.S., Camargo-Mathias M.I. & Tiritan B.M.S. — 2004

The fat body in *Rhinocricus padbergi* (Diplopoda, Spirobolida). *Iheringia Serie Zoologia*, **94** (4) : 351-355.

74.— Fox J.C., Mesibov R., McCarthy M.A. & Burgman M.A. — 2004

Giant velvet worm (*Tasmanipatus barretti*) in Tasmania, Australia. In: *Species Conservation and Management. Case Studies*. (Akcakaya H.R., Burgman M.A., Kindvall O., Wood C.C., Sjögren-Gulve P., Hatfield J.S. & McCarthy M.A., Ed.), Oxford University Press, New York: 150-161.

75.— Frouz J., Pizl V., Elhottova D., Tajovsky K. & Sourkova M. — 2004

The effect of soil fauna on soil microstructure, organic matter accumulation and microbial activity during soil formation in reclaimed and non reclaimed post mining sites [Abstract]. In: *XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaens T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 259.

76.— Fuentes-Silva M. & Cutz-Pool L.Q. — 2004

Mesofauna del Sótano del Barro, Querétaro. *Mundos Subterráneos*, **14/15** : 24-26.

77.— Fusco G., Hughes N.C., Webster M. & Minelli A. — 2004

Exploring developmental modes in fossil arthropods: growth and trunk segmentation of the trilobite *Aulacopleura konincki*. *American Naturalist*, **163** : 167-183.

78.— Garcia N. & Fontenla J.L. — 2004

Especies nuevas de nemátodos (Nematoda: Rhigonematida) asociados con *Anadenobolus arboreus* (Diplopoda: Rhinocricidae) de Puerto Rico.

Solenodon, 4 : 6-10.

- 79.— Garcia Ruiz A. — 2003
Ecología de las comunidades de quilópodos en áreas modificadas por depósito de residuos sólidos urbanos inertes. *Ecología*, 17 : 191-197.
- 80.— Garcia Ruiz A. — 2003
Efectos de un incendio sobre las poblaciones de miriapodos [in press?]. *Ecología*, ?? (?) : ??-??
- 81.— Garcia Ruiz A. & Baena M. — 2003
Nueva cita de *Lithobius erythrocephalus* C.L. Koch, 1847 (Myriapoda, Chilopoda) para Andalucía. *Zoología Baetica*, 13/14 : 247-248.
- 82.— Garcia Ruiz A. & Serra A. — 2003
Estudio de las comunidades de quilópodos (Myriapoda, Chilopoda) de la provincia de Toledo. In: *Actas del Congreso sobre la naturaleza en la provincia de Toledo, Vol. II.* (??, Ed.), ??, Toledo: 337-350.
- 83.— Geoffroy J.J. — 2004
Les Animaux venimeux "Myriapodes". Venins et substances toxiques des chilopodes venimeux et des diplopodes vénéneux. EA3778-USM306, DEGB, Ecole doctorale du MNHN, Paris, mars 2004, MNHN, Paris, 50pp.
- 84.— Geoffroy J.J. — 2004
Lucien-Charles Genest (1928-2003). *Karstologia*, 43 : 57-58.
- 85.— Geoffroy J.J. — 2004
Structure and spatio-temporal long-term changes in the diplopod soil community of a oak-hornbeam forest ecosystem (Fontainebleau Forest, France) [Abstract]. In: *XIVth International Colloquium on Soil Zoology and Ecology. Abstracts.* (Decaens T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 30.
- 86.— Geoffroy J.J. — 2004
The cave-dwelling millipedes from China, new insights, checklist and perspectives [abstract]. In: *XVII International Symposium on Biospeleology. Raipur, India, 25-30 November 2004. Abstracts.* (Pati A.K., Pradhan R.K. & Parganiha A & Agrawal A., Ed.), School of Life Sciences, Pt Ravishankar Shukla University, Raipur: 44.
- 87.— Geoffroy J.J. — 2004
Bruno Condé (1920-2004). *Bulletin du Centre International de Myriapodologie*, 37 : 7-8.
- 88.— Geoffroy J.J. & Golovatch S.I. — 2004
Some polydesmidan millipedes from caves in southern China (Diplopoda: Polydesmida), with descriptions of four new species. *Arthropoda Selecta*, 13 (1/2) : 19-28.
- 89.— Gille T., Josso J.M., Latroyes J.N. & Vircondelet T. — 2004
La grotte Pelcy. La Barre - Beaumotte-lès-Montbozon (Haute-Saône). *Spelunca (Se série)*, 93 : 43-45.
- 90.— Glerean P. — 2004
Carabid beetles and other arthropods of a north Adriatic sandy coast: faunal and ecological remarks (Valle Vecchia, Caorle, Venezia). *Gortiana Atti del Museo Friulano di Storia Naturale*, 25 : 261-263.
- 91.— Golovatch S.I. & Adis J. — 2004
Myrmecodesmus hastatus (Schubart, 1945), a widespread Neotropical millipede (Diplopoda, Polydesmida, Pyrgodesmidae). *Fragmenta Faunistica (Warszawa)*, 47 (1) : 35-38.
- 92.— Golovatch S.I. & Enghoff H. — 2004
Pill-millipedes of the Canary Islands: the *Glomeris alluaudi* - group. *Vieraea*, 31 : 9-25.
- 93.— Golovatch S.I., Geoffroy J.J. & Mauriès J.P. — 2005
Four new Chordeumatida (Diplopoda) from caves in China [in press]. *Zoosystema*, xx (xx) : xxx-xxx.
- 94.— Golovatch S.I. & Hoffman R.L. — 2004
On two new chelodesmid millipedes from Amapá, Brazil (Diplopoda, Polydesmida, Chelodesmidae). *Amazoniana*, 18 (1/2) : 49-55.
- 95.— Golovatch S.I., Hoffman R.L., Adis J., Spelda J., Vohland K. & Seitz D. — 2004
The millipede subfamily Aphelidesminae in Amazonia (Diplopoda, Polydesmida, Aphelidesmidae). *Amazoniana*, 18 (1/2) : 57-73.
- 96.— Golovatch S.I., Spelda J. & Wytwer J. — 2004
The millipede subgenus *Persebrachyiulus* Golovatch, 1983, genus *Megaphyllum* Verhoeff, 1894, with the description of a new species from Israel and Cyprus (Diplopoda: Julida: Julidae). *Annales Zoologici (Warszaw)*, 54 (4) : 677-685.
- 97.— Golovatch S.I. & Stoev P. — 2004
A new species of the millipede genus *Metonomastus* Attems, 1937 from a cave in the Eastern Rhodopi Mountains, Bulgaria, with some remarks on its congeners (Diplopoda: Paradoxosomatidae). In: *Biodiversity of Bulgaria. 2. Biodiversity of the Eastern Rhodopes (Bulgaria and Greece).* (Beron P & Popov A., Ed.), Pensoft Publishers & NMNH Sofia, Sofia: 199-205.

98. — Golovatch S.I. & Wytwer J. — 2004

The South American millipede genus *Phaneromerium* Verhoeff, 1941, with the description of a new cavernicolous species from Brazil (Diplopoda: Polydesmida: Fuhrmannodesmidae). *Annales Zoologici (Warszaw)*, **54** (3) : 511-514.

99. — Guillard J. — 2004

Histoire des entomologistes français (1750-1950). Edition entièrement revue et augmentée. Société Nouvelle des Editions Boubée, Paris, ???pp.

100. — Gregory S. — 2004

Craspedosoma rawlinsi new to central southern England. *British Myriapod and Isopod Group Newsletter*, **8** : 3.

101. — Gregory S. — 2004

BMIG Library. *British Myriapod and Isopod Group Newsletter*, **9** : 2.

102. — Gregory S. — 2004

BMIG Reference Collection. *British Myriapod and Isopod Group Newsletter*, **9** : 3.

103. — Gunn J (E.D.). — 2004

Encyclopaedia of Caves and Karst Science. Fitzroy Dearborn, New York, London, 902pp.

104. — Hagino Y. — 2004

Pauropoda of the Shirakami-Sanchi World Heritage Site [in Japanese]. In: *A monitoring method development for the forest ecosystem conservation of the Shirakami-Sanchi World Heritage Site and a forest management method development for harmonization with forest utilization in its surrounding areas.* (T.R.O.N.C., Ed.), Tokohu Regional Office for Nature Conservation, Nature Conservation Bureau, Tokohu: 160-164.

105. — Hagino Y. — 2004

Pauropoda [in Japanese]. In: *Soil animals of the northeast district of Ibaraki Prefecture. The 3rd general research report of the Ibaraki Nature Museum - Nature in the prefectural northeast district of Ibaraki including the Abukuma Mts. and the north coast- 2000-2002.* (I.N.M., Ed.), Ibaraki Nature Museum, Ibaraki: 379-387.

106. — Halliday R.B. — 2004

Confirmation of the presence of *Scutigera immaculata* (Newport) in Australia (Symphyla: Scutigerellidae). *Australian Journal of Entomology*, **43** (1) : 43-45.

107. — Hannibal J.T., Lerner A.J., Zeigler K.E. & Lucas S.G. — 2004

A juliform millipede from the Upper Pennsylvanian (Virgilian) Bursum formation, Carrizo Arroyo, of Central New Mexico. *Bulletin of the New Mexico Museum of Natural History and Science*, **25** : 211-214.

108. — Harper J. — 2004

On some myriapods new to Wales. *Bulletin of the British Myriapod & Isopod Group*, **20** : 40-41.

109. — Harzsch S. — 2004

Phylogenetic comparison of serotonin-immunoreactive neurons in representatives of the Chilopoda, Diplopoda, and Chelicerata: implications for arthropod relationships. *Journal of Morphology*, **259** (2) : 198-213.

110. — Harzsch S., Muller C.H. & Wolf H. — 2005

From variable to constant cell numbers: cellular characteristics of the arthropod nervous system argue against a sister-group relationships of Chelicerata and Myriapoda but favour the Mandibulata concept. *Dev. Genes Evol.*, **215** (2) : 53-68.

111. — Hashimoto M., Kaneko N., Ito M.T. & Toyota A. — 2004

Exploitation of litter and soil by the train millipede *Parafontaria laminata* (Diplopoda: Xystodesmidae) in larch plantation forest in Japan. *Pedobiologia*, **48** (1) : 71-81.

112. — Hauser H. — 2004

On the taxonomy and systematics of *Mastigona bosniense* (Verhoeff, 1897) and *Mastigona vihorlatica* (Attems, 1899) (Diplopoda, Chordeumatida, Mastigophorophyllidae). *Entomologische Nachrichten und Berichte*, **48** (3/4) : 215-218.

113. — Hickerson C.A.M., Anthony C.D. & Wicknick J.A. — 2004 *well 10.6.*

Behavioral interactions between salamanders and centipedes: competition in divergent taxa. *Behavioural Ecology*, **15** (4) : 679-686.

114. — Hilken G. & Rosenberg J. — 2005

A new cell type associated with haemolymph vessels in the centipede *Scutigera coleoptrata* (Chilopoda, Notostigmophora) [in press]. *Entomol. Gener.*, **27** (3/4) : xxx-xxx.

115. — Hilken G., Rosenberg J. & Brockmann C. — 2005

Ultrastructure of the epidermal maxilla II-gland of *Scutigera coleoptrata* (Chilopoda, Notostigmophora) and the ground pattern of epidermal gland organs in Myriapoda. *Journal of Morphology*, **264** (1) : 53-61.

116. — Hobbelen P.H.F., Koolhaas J.E. & Van Gestel C.A.M. — 2004

Risk assessment of heavy metal pollution for detritivores in floodplain soils in the Biesbosch, the Netherlands, taking bioavailability into account. *Environmental Pollution*, **129** (3) : 409-419.

117. — Hoffman R.L. — 2004

A synopsis of *Phaeodesmus*, an East African genus of paradoxosomatid millipedes (Diplopoda: Polydesmida). *Myriapodologica*, **8** (1) : 1-12.

118. — Hoffman R.L. — 2004

Chairodesmus, an enigmatic West African milliped genus (Polydesmida: Chelodesmidae). *Myriapodologica*, **8** (4) : 39-48.

119. — Hoffman R.L. — 2005

Monograph of the Gomphodesmidae, a family of African polydesmoid millipeds. Naturhistorisches Museum, Wien, 537pp.

120. — Hoffman R.L. — 2005

Two new prepodesmine millipedes, genus *Callistoscilla*, from Tanzania (Polydesmida: Chelodesmidae). *Myriapodologica*, **8** (5) : 49-58.

121. — Hollington L.M. & Edgecombe G.D. — 2004

Two new species of the henicopid centipede *Henicops* (Chilopoda: Lithobiomorpha) from Queensland and Victoria, with revision of species from Western Australia and a synoptic classification of Henicopidae. *Records of the Australian Museum*, **56** (1) : 1-28.

122. — Hopkin S.P. — 2004

Some interesting pauropod records. *Bulletin of the British Myriapod & Isopod Group*, **20** : 50-51.

123. — Hopkin S.P. — 2004

Millipedes. *British Wildlife*, **16** (2) : 77-84.

124. — ICZN — 2004

(Case 3227). *Geophilus brevilabiatus* Newport, 1845 (currently *Orphnaeus brevilabiatus*) and *Chomatobius brasiliensis* Humbert & Saussure, 1870 (currently *O. brasiliensis*) (Chilopoda): specific names conserved [ICZN Opinion 2071]. *Bulletin of zoological Nomenclature*, **61** (1) : 72-73.

125. — Ilie V. — 2003

Chilopoda from the edaphic and subterranean environments in the Resita - Carasova area (Banat, Romania). A preliminary note. *Archives of Biological Sciences, Belgrade*, **55** (3/4) : 87-92.

126. — Ilie V. — 2003

Chilopoda species from the edaphic and the subterranean environments of the Closani karstic area (Romania). *Travaux du Musée national d'Histoire naturelle "Grigore Antipa" (Bucarest)*, **45** : 129-137.

127. — Ilie V. — 2004

Data on the Chilopoda species from the Western Bihor Mountains (Romania). *Travaux du Musée national d'Histoire naturelle "Grigore Antipa" (Bucarest)*, **46** : 67-73.

128. — Iorio E. — 2004

Compléments à la description de *Lithobius (Monotarsobius) aeruginosus* L. Koch, 1862 (Chilopoda, Lithobiomorpha, Lithobiidae). *Bulletin de Phyllie (Editions Arthropodia)*, **19** : 44-49.

129. — Iorio E. — 2004

Un exemple de Chilopode. La Lithobie à pincés *Lithobius forficatus*. *Insectes*, **133** (2) : 23-26.

130. — Iorio E. — 2004

Les appareils venimeux des chilopodes (Myriapoda): mécanismes et pathologies. *Bulletin de Phyllie (Editions Arthropodia)*, **20** : 23-33.

131. — Iorio E. — 2004

A propos de quelques Chilopodes collectés en Haute-Corse (Myriapoda). *Bulletin de Phyllie (Editions Arthropodia)*, **21** (3) : 31-33.

132. — Iorio E. — 2004

Contribution à la connaissance des Chilopodes des régions Centre, Ile-de-France et Poitou-Charentes (Myriapoda). *Bulletin de la Société Linnéenne de Bordeaux*, **32** (4) : 235-255.

133. — Iorio E. & Geoffroy J.J. — 2003

Etude des scolopendromorphes français du Genre *Cryptops* Leach, 1814 - Première partie : *Cryptops parisi* Brolemann, 1920 et *C. parisi* var. *cristata* Ribaut, 1925 (Chilopoda, Scolopendromorpha, Cryptopidae). *Bulletin de Phyllie (Editions Arthropodia)*, **18** : 28-37.

134. — Iorio E. & Geoffroy J.J. — 2004

Biogéographie et description nouvelle de *Lithobius (Lithobius) pelidnus* Haase, 1880 (Chilopoda, Lithobiomorpha, Lithobiidae) en France. *Bulletin de la Société Linnéenne de Bordeaux*, **32** (3) : 177-185.

135. — Iorio E. & Minelli A. — 2005

Un Chilopode confirmé pour la faune de France : *Cryptops umbricus* Verhoeff, 1931 (Scolopendromorpha, Cryptopidae). *Bulletin mensuel de la Société linnéenne de Lyon*, **74** (4) : 150-157.

136. — Irish J., Marais E., Juberthie C. & Decu V. — 2001

Namibia. In: *Encyclopaedia Biospeologica. Tome 3.* (Juberthie C. & Decu V., Ed.), Société de Biospéologie, Moulis, Bucarest: 1639-1650.

137. — Janssen R., Prpic N.M. & Damen W.G. — 2004

Gene expression suggests decoupled dorsal and ventral segmentation in the millipede *Glomeris marginata* (Myriapoda: Diplopoda). *Developmental Biology*, **268** (1) : 89-104.

138. — Jeekel C.A.W. — 2004

African Paradoxosomatidae, 2: tribe Xanthodesmini (Diplopoda, Polydesmida). *Myriapod Memoranda*, **7** : 5-42.

139. — Jeekel C.A.W. — 2004

A bibliographic catalogue of the "Cambaloidea" (Diplopoda, Spirostreptida). *Myriapod Memoranda*, **7** : 43-109.

140. — Jeekel C.A.W. & Van Wielink P.S. — 2004

Duizend- en Miljoenpoten in de Kaaistoep. In: *Naturstudie in de Kaaistoep [Verlag 2003]*. (Van de Wiel M.C., Ed.), ??, ?? : 13-14.

141. — Jones R.E. — 2004

A new Norfolk centipede. *Trans. Norfolk Norwich Natural Sciences*, **37** (1) : 30-31.

142. — Kadner D. & Stollewerk A. — 2004

Neurogenesis in the chilopod *Lithobius forficatus* suggests more similarities to chelicerates than to insects. *Dev. Genes Evol.*, **214** (8) : 367-379.

143. — Keay A. — 2004

Trachysphaera lobata threatened with extinction. *British Myriapod and Isopod Group Newsletter*, **9** : 1-2.

144. — Keith A. — 2004

Use of domestic blower-vac machines. *British Myriapod and Isopod Group Newsletter*, **9** : 4.

145. — Khanna V. — 2004

Collection, preservation and identification of centipedes [in press?]. In: *Handbook of Zoological Collection Techniques [Zoological Survey of India]*. (??, Ed.), ??, ?? : ??-??

146. — Khanna V. — 2004

Centipedes (Chilopoda: Scolopendromorpha) [In: KUMAR A., GUPTA S.K. & PADMANABAN P. (Eds), Some selected Fauna of Gobind Pashu Vihar. Conservation Area Series 18, Kolkata]. *Zoological Survey of India*, **18** : 29-31.

147. — Kime R.D. — 2004

The Belgian Millipede Fauna (Diplopoda). *Bulletin de l'Institut royal des Sciences naturelles de Belgique Entomologie*, **74** : 35-68.

148. — Klimov P.B., Lekveishvili M., Dowling A.P. & O'Connor B.M. — 2004

Multivariate analysis of morphological variation in two cryptic species of *Sancassania* (Acari: Acaridae) from Costa Rica. *Annals of the Entomological Society of America*, **97** (2) : 322-345.

149. — Koch M. — 2004

Character evolution in the Archaeognatha: consensus and conflict. *Entomologische Abhandlungen*, **61** (2) : 120-122.

150. — Koch M. — 2004

Towards a phylogenetic system of the Zygentoma. *Entomologische Abhandlungen*, **61** (2) : 122-124.

151. — Kondeva E. — 2004

Millipedes on Lozen Mountain. Seasonal activity and migrations in typical plant communities of Bulgaria. *Journal of the Balkan Ecology*, **7** (3) : 305-308.

152. — Korsós Z. — 2004

Millipede fauna (Diplopoda) of Hungary: influences from the Carpathians [abstract]. In: *Fauna Carpathica Meeting 2004 - Book of Abstracts*. Smolenice, Slovakia, 17-19.3.2004. (Sloukal E. & Kalúz S., Ed.), Faunima, Bratislava: 24.

153. — Korsós Z. — 2004

Checklist and bibliography of millipedes (Diplopoda) of Taiwan. *Collection and Research*, **17** : 11-32.

154. — Korsós Z., Read H.J., Barber A.D., Gregory S.J., Hornung E., Jones R.E., Kime R.D., Lewis J.G.E. & Selden P.A. — 2004

Report on a collection trip of the British Myriapods Group to Hungary in 1994 [in press]. *Hungarian Journal of Zoology*, ?? (??) : ??-??

155. — Kovac L., Mock A., Luptacik P. & Kosel V. — 2004

Terrestrial arthropods of the Domica cave system and the Ardovská Cave, Slovak Karst, principal microhabitats and diversity [in Slovak]. In: *Vyskum, vyuzivanie a ochrana jaskyn*. (Bella P., Ed.), Administration of Slovak Caves, Liptovský Mikulas: 138-144.

156. — Kraus O. — 2005

On the structure and biology of *Arthropleura* species (Atelocerata, Diplopoda; Upper Carboniferous/Lower Permian). *Verhandlungen des Naturwissenschaftlichen Vereins in Hamburg*, **41** : 5-23.

157. — Krell F.T. — 2004

East African dung beetles (Scarabaeidae) attracted by defensive secretions of millipedes. *Journal of East African Natural History*, **93** (1/2) : 69-73.

158. — Laska V. — 2004

Atlas rozšíření stonožek (Chilopoda) České republiky [Distribution Atlas of centipedes (Chilopoda) in the Czech Republic]. Bachelory Thesis, Zoology, Palacky University Olomouc, Faculty of Sciences, 87pp.

159. — Lee P. — 2004

Ommatoiulus rutilans in Shetland. *British Myriapod and Isopod Group Newsletter*, 8 : 1.

160. — Lee P. — 2004

Cylindroiulus truncorum in Northern Ireland. *British Myriapod and Isopod Group Newsletter*, 8 : 1.

161. — Lee P. — 2004

Other arthropods recorder's annual report 2003. *Suffolk Natural History*, 40 : 111-112.

162. — Lee P. — 2005

An update on *Trachysphaera lobata*. *British Myriapod and Isopod Group Newsletter*, 10 : 2.

163. — Lee P. — 2005

A possible new British species from Kew. *British Myriapod and Isopod Group Newsletter*, 10 : 3.

164. — Lee P. — 2005

Myriapods and Isopods at Flatford Mill revisited. *British Myriapod and Isopod Group Newsletter*, 10 : 4.

165. — Lesniewska M. — 2004

Lamyctes emarginatus (Newport, 1844) (Chilopoda: Lithobiomorpha) w Wielkopolsce. *Bad. fizjogr. Pol. Zach.*, 50 : 97-103.

166. — Lesniewska M. — 2004

Distribution of *Cryptops parisi* Brolemann, 1920 (Chilopoda, Scolopendromorpha) in Poland. *Fragmenta Faunistica (Warszawa)*, 47 (2) : 89-95.

167. — Lesniewska M. — 2004

Bifurcation of one antenna in *Stigmatogaster subterraneus* (Shaw, 1794) (Chilopoda: Geophilomorpha). *Biol. Lett.*, 41 (1) : 51-53.

168. — Lewis J.G.E. — 2003

On the identity of the various taxa that have been assigned to *Otostigmus (O.) politus* Karsch, 1881 and forms related thereto (Chilopoda: Scolopendromorpha) [publ.2004]. *Arthropoda Selecta*, 12 (3/4) : 193-206.

169. — Lewis J.G.E. — 2004

Biological data on British centipedes recorded in his notebook by J. Gordon Blower between 1948 and 1975. *Bulletin of the British Myriapod & Isopod Group*, 20 : 7-12.

170. — Lewis J.G.E. — 2004

Notes on the type specimens of three species of *Otostigmus* described from Indochina by Carl Attems (Chilopoda: Scolopendromorpha: Scolopendridae) [for 2003]. *Annalen des Naturhistorischen Museums in Wien Serie B Botanik und Zoologie*, 105B : 27-33.

171. — Lewis J.G.E. — 2005

BMIG Expedition to Galicia 2004 - a preliminary centipede report. *British Myriapod and Isopod Group Newsletter*, 10 : 3.

172. — Llorente-Bousquets J.E., Morrone J.J., Yanez-Ordóñez O. & Vargas-Fernández I (Eds). — 2004

Biodiversidad, Taxonomía y Biogeografía de artrópodos de México: Hacia una síntesis de su conocimiento. Volumen IV. Universidad Nacional Autónoma de México, México, ???pp.

173. — Loesel R. — 2004

Comparative morphology of central neuropils in the brain of arthropods and its evolutionary and functional implications. *Acta Biologica Hungarica*, 55 (1/4) : 39-51.

174. — Lukan M. — 2004

The communities of terrestrial Arthropoda in the Javoska Cave, Slovakia [in Slovak]. Ph. D. Thesis, University of P. J. Safarik, Kosice, ???pp.

175. — Lukan M., Rajecová K., Kováč L., Luptáček P. & Mock A. — 2004

Preliminary results on the terrestrial arthropod communities (Arthropoda) of the Javoska Cave [in Slovak]. In: *Výskum, využívanie a ochrana jaskýn*. (Bella P., Ed.), Administration of Slovak Caves, Liptovský Mikuláš: 169-173.

176. — Makarov S.E., Curčić B.P.M., Tomić V.T. & Legakis A. — 2004

The Diplopods of Serbia, Montenegro, and the Republic of Macedonia. In: *Monographs, volume IX, Institute of Zoology*. (Curčić B.P.M., Ed.), University of Belgrade, Belgrade-Athens: 1-440.

177. — Makarov S.E., Lucić L.R., Mitić B.M. & Radja T. — 2003

On two new species of millipedes (Diplopoda, Myriapoda) from Croatia. *Periodicum Biologorum*, 105 (4) : 461-464.

178. — Makarov S.E., Lucić L.R., Tomić V.T. & Karaman I. — 2004

Two new glomeridellids (Glomeridellidae, Diplopoda) from Montenegro and Macedonia. *Periodicum Biologorum*, 105 (4) : 473-477.

179. — Makarov S.E., Mitic B.M. & Curcic S.B. — 2003

Svarogosoma bozidarcurcici, n. g., n. sp. (Diplopoda, Anthroleucosomatidae) from the Balkan Peninsula, with notes on its phylogeny. *Periodicum Biologorum*, 105 (4) : 465-472.

180. — Makarov S.E., Mitic B.M., Tomic V.T. & Curcic B.P.M. — 2004

The diplopod fauna of Mt. Kopaonik, Serbia. *Archives of Biological Sciences, Belgrade*, 56 (3/4) : 97-103.

181. — Maksimova S.L. — 2004

The estimation of dynamic of Diplopoda and Chilopoda population in the different biogeocenoses [in Russian]. In: *Natural sciences on the century boundary: Proceedings of International conference*. (??, Ed.), NGU, Nezhin: 61-63.

182. — Maksimova S.L. — 2004

The structure of Diplopoda population in the alder thickets from the different districts of Belarus [in Russian]. In: *Dynamic of biological diversity of fauna, the problems and perspectives of steady utilization and protection of animal world in Belarus: thesis of reports of IX Zoological scientific conference*. (??, Ed.), Madgic Book, Minsk: 57-59.

183. — Maksimova S.L. — 2004

The estimation of status of complex soil mesofauna in the zone of Chernobyl accident. In: *Environment and ecology of Siberia, Far East and Arctic: Book of articles*. (??, Ed.), TGU, Tomsk: 45-49.

184. — Maksimova S.L. — 2004

The influence of radioactive contamination on soil fauna in the forest biogeocenoses. In: *Forest. Human. Chernobyl: Proceedings of International scientific-practical conference*. (??, Ed.), ILNANB, Gomel: 39-42.

185. — Maksimova S.L. — 2004

The influence of radioactive contamination on soil mesofauna in Belarus. In: *Radioecology of Chernobyl Zone*. (??, Ed.), ??, Slavutich: 31-34.

186. — Maksimova S.L. — 2004

Soil fauna in agrocenoses affected by radioactive contamination. In: *Proceedings of International Symposium "Radioprotection of the Environment, Albena, Bulgaria"*. (??, Ed.), ??, Albena: 51-52.

187. — Maksimova S.L. — 2004

Responses of the soil decomposer community to the radioactive contamination [Abstracts]. In: *The scientific basis for environment protection against radioactivity: Abstracts*. (??, Ed.), ECORAD, ??, France: 3-14.

188. — Mallatt J.M., Garey J.R. & Shultz J.W. — 2004

Ecdysozoan phylogeny and Bayesian inference: first use of nearly complete 28S and 18S rRNA gene sequences to classify the arthropods and their kin. *Molecular Phylogenetics and Evolution*, 31 (1) : 178-191.

189. — Malysheva S.V. & Spiridonov S.E. — 2003

Nematode fauna from hind gut of diplopods from Guadeloupe, French West India. *Russian Journal of Nematology*, 11 (2) : 142.

190. — Marimuthu G. & Koilraj A.J. — 2004

Locomotor activity pattern of a cave-dwelling millipede *Glyphiulus cavernicolus* (Spirostreptida: Cambalidae) [abstract]. In: *XVII International Symposium on Biospeleology. Raipur, India, 25-30 November 2004. Abstracts*. (Pati A.K., Pradhan R.K. & Parganiha A & Agrawal A., Ed.), School of Life Sciences, Pt Ravishankar Shukla University, Raipur: 27.

191. — Marotta R. & Ruhberg H. — 2004

Sperm ultrastructure of an oviparous and an ovoviparous onychophoran species (Peripatopsidae) with some phylogenetic considerations. *Journal of zoological Systematics and Evolutionary Research*, 42 : 313-322.

192. — Maruzzo D., Bonato L., Brena C., Fusco G. & Minelli A. — 2005

Appendage loss and regeneration in arthropods: a comparative view [in press]. *Crustacean Issue*, xx (xx) : xxx-xxx.

193. — Mauriès J.P. — 2004

Myriapoda (Centipedes and Millipedes). In: *Encyclopaedia of Cave and Karst Science*. (Gunn J., Ed.), Fitzroy Dearborn, New York, London: 534-536.

194. — Mayer G., Bartolomaeus T. & Ruhberg H. — 2005

Ultrastructure of mesoderm in embryos of *Opisthopatus roseus* (Onychophora, Peripatopsidae): Revision of the "Long Germ Band" hypothesis for *Opisthopatus*. *Journal of Morphology*, 263 : 60-70.

195. — Mayer G., Ruhberg H. & Bartolomaeus T. — 2004

When an epithelium ceases to exist - an ultrastructural study on the fate of the embryonic coelom in *Epiperipatus biolleyi* (Onychophora, Peripatidae). *Acta Zoologica (Stockholm)*, 85 : 163-170.

196. — McAllister C.T. & Shelley R.M. — 2004

Millipedes (Arthropoda: Diplopoda) of the Ark-La-Tex. IV. New geographic distribution records from southcentral and southeastern Oklahoma. *Proceedings of the Oklahoma Academy of Sciences*, 83 : 83-86.

197.— McAllister C.T., Shelley R.M. & Cameron M.L. — 2004

Significant new distribution records for the centipede, *Theatops posticus* (Say) (Chilopoda: Scolopendromorpha: Cryptopidae), from Oklahoma, with four new records from the Ark-La-Tex. *Proceedings of the Oklahoma Academy of Sciences*, **84** : 73-74.

198.— McAllister C.T., Shelley R.M., Enghoff H. & Ramsey Z.D. — 2005

Distribution of the millipede *Virgoiulus minutus* (Brandt, 1841): first records from Mississippi and Texas (Julida: Blaniulidae) [in press]. *Western North American Naturalist*, **xx** (xx) : xxx-xxx.

199.— McAllister C.T., Shelley R.M. & McAllister J.T III — 2004

Geographic distribution records for scolopendromorph centipedes from Arkansas, Oklahoma, and Texas. *Journal of the Arkansas Academy of Science*, **57** : 111-114.

200.— McAllister C.T., Shelley R.M. & McAllister J.T III — 2004

Millipeds (Arthropoda: Diplopoda) of the Ark-La-Tex. III. Additional records from Arkansas. *Journal of the Arkansas Academy of Science*, **57** : 115-121.

201.— McAllister C.T., Shelley R.M. & Moore D.I. — 2004

Noteworthy records of the millipeds, *Eurymerodesmus angularis* Causey and *E. mundus* Chamberlin (Polydesmida: Eurymerodesmidae) from northeastern and westcentral Texas. *Texas Journal of Sciences*, **56** (1) : 73-77.

202.— Merfield C.N., Wratten S.D. & Navntoft S. — 2004

Video analysis of predation by polyphagous invertebrate predators in the laboratory and field. *Biological Control*, **29** (1) : 5-13.

203.— Mesibov R. — 2004

A new genus of millipedes (Diplopoda: Polydesmida: Dalodesmidae) from wet forests in southern Victoria, with brief remarks on the Victorian Polydesmida. *Memoirs of Museum of Victoria*, **61** (1/2) : 41-45.

204.— Mesibov R. — 2004

A new genus of millipedes (Diplopoda: Polydesmida: Dalodesmidae) from Tasmania, Australia with a mosaic distribution. *Zootaxa*, **480** : 1-23.

205.— Mesibov R. — 2004

Redescription of *Tasmanodesmus hardyi* Chamberlin, 1920 (Diplopoda: Polydesmida: Dalodesmidae). *Myriapodologica*, **8** (3) : 21-36.

206.— Mesibov R. — 2004

A new genus and four new species of millipedes from Tasmania, Australia (Diplopoda: Polydesmida: Dalodesmidae), with notes on male leg setae in some Tasmanian dalodesmids. *Zootaxa*, **558** : 1-19.

207.— Messana G. — 2004

Africa: Biospeleology. In: *Encyclopaedia of Caves and Karst Science*. (Gunn J., Ed.), Fitzroy Dearborn, New York, London: 24-25.

208.— Mikhaljova E.V. — 2004

The Millipedes (Diplopoda) of the Asian Part of Russia. Pensoft Publishers, Sofia-Moscow, 292pp.

209.— Mikhaljova E.V. — 2004

Faunal connections in millipedes (Myriapoda: Diplopoda) of the Asian part of Russia and North America. In: *Bridges of science between North America and the Russian Far East. Proceedings of the International Conference on Arctic and North Pacific*. (??, Ed.), ??, Vladivostok: 89.

210.— Mikhaljova E.V. & Marusik Y.M. — 2004

New data on taxonomy and fauna of the millipedes (Diplopoda) from the Russian Far East, Siberia and Mongolia. *Far Eastern Entomologist*, **133** : 1-12.

211.— Minelli A. — 2004

Eco-Devo. Nuova Argos, Roma, 109pp.

212.— Minelli A. & Fusco G. — 2004

Evo-devo perspectives on segmentation: model organisms, and beyond. *Trends Ecology Evolution*, **19** (8) : 423-429.

213.— Mitic B.M., Makarov S.E. & Curcic S.B. — 2003

The centipede genus *Eupolybothrus* Verhoeff, 1907 (Lithobiidae, Chilopoda) in Serbia and Montenegro. *Archives of Biological Sciences, Belgrade*, **55** (1) : 11-12.

214.— Mock A. — 2004

Mnohonôzhy (Diplopoda) Ciernejhory. The millipedes (Diplopoda) of the Cierna hora Mts [in Slovak, English summary]. Thesis, Ecology, University of Pavol Jozef Safarik, 140pp.

215.— Mock A. — 2004

First record of *Polydesmus inconstans* Latzel, 1884 (Diplopoda: Polydesmida) in Slovakia. *Biologia (Bratislava)*, **59** (5) : 552.

216.— Mock A., Kosel V. & Mlejnek R. — 2004

Allorhiscosoma sphinx (Diplopoda, Attemsidae) - an eutroglophilous endemite of Slovak Carpathians [abstract, in Slovak]. In: *4th seminary of the*

217.— Mock A., Kovac L., Luptacik P., Mlejnek R., Visnovska Z., Kosel V. & Fenda P. — 2004

Cavernicolous arthropods of the Vazecky Karst, Slovakia [in Slovak]. In: *Vyskum, vyuzivanie a ochrana jaskyn*. (Bella P., Ed.), Administration of Slovak Caves, Liptovsky Mikulas: 145-154.

218.— Mock A., Luptacik P., Fenda P. & Papac V. — 2004

Biological characteristics of some caves in the Bujanovske vrchy Mts. (Cierna hora Mts., Slovakia) [in Slovak]. *Aragonit*, **9** : 35-40.

219.— Morrissey L.B. & Braddy S.J. — 2004

Terrestrial trace fossils from the Lower Old Red Sandstone, southwest Wales. *Geological Journal*, **39** (3/4) : 315-336.

220.— Negrea S. — 2003

On the Scutigermorpha (Chilopoda) from Israel and adjoining areas. *Israel Journal of Zoology*, **49** : 241-253.

221.— Negrea S. — 2004

On the Chilopoda from South-Eastern Dobrogean Karstic area (Romania). 3. The material collected using deep traps placed in drillings and artificial microcaves. *Travaux du Musée national d'Histoire naturelle "Grigore Antipa" (Bucarest)*, **47** : 99-116.

222.— Negrea S. — 2004

Small dictionary of terms for the underground terrestrial and aquatic environments and their fauna. In: *Biodiversity in the subterranean environments of Romania*. (Negrea S., Negrea A. & Ardelean A., Ed.), "Vasile Goldis" University Press, Arad: 224-246.

223.— Negrea S. — 2005

On the *Lithobius* species (Chilopoda: Lithobiomorpha) from Israel and adjoining areas [in press]. *Israel Journal of Zoology*, **xx** (xx) : xxx-xxx.

224.— Negrea S., Negrea A. & Ardelean A. (E.D.S.). — 2004

Biodiversity in the subterranean environments of Romania. "Vasile Goldis" University Press, Arad, 248pp.

225.— Negrisol E., Minelli A. & Valle G. — 2004

The mitochondrial genome of the house centipede *Scutigera* and the monophyly versus paraphyly of myriapods. *Molecular Biology and Evolution*, **21** (4) : 770-778.

226.— Negrisol E., Minelli A. & Valle G. — 2004

Extensive gene order rearrangement in the mitochondrial genome of the centipede *Scutigera coleoptrata*. *Journal of Molecular Evolution*, **58** (4) : 413-423.

227.— Nguyen Duy - Jacquemin M. & Azar D. — 2004

The oldest record of Polyxenida (Myriapoda, Diplopoda): new discoveries from the cretaceous amber of Lebanon and France. *Geodiversitas*, **26** (4) : 631-641.

228.— Nitzu E. & Ilie V. — 2004

Contribution to the knowledge of edaphic and subterranean Coleoptera from the Closani karstic area (Oltenia, Romania) - with special references on the Mesovoid Shallow Substratum. *Travaux de l'Institut de Spéologie "Emil Racovitza"*, **41/42** (2002/03) : 159-168.

229.— Orszagh I. — 2004

Distribution of the *Dicellogophilus carniolensis* centipede (Chilopoda, Mecistocephalidae) in Slovakia. *Entomofauna Carpathica*, **16** (1/2) : 20-23.

230.— Pati A.K., Pradhan R.K., Parganiha A. & Agrawal A (Eds.). — 2004

XVII International Symposium on Biospeleology. Raipur, India, 25-30 November 2004. Abstracts. School of Life Sciences, Pt Ravishankar Shukla University, Raipur, 112pp.

231.— Pereira L.A. — 2005

A new geophilid centipede of the genus *Eurytion* Attems, 1903 from north-western Argentina (Chilopoda: Geophilomorpha: Geophilidae). *Zootaxa*, **794** : 1-12.

232.— Pereira L.A., Ituarte C. & Tassara M.P. — 2004

The types of Chilopoda and Diplopoda (Myriapoda) housed at the Museo de La Plata, Argentina. *Zootaxa*, **586** : 1-10.

233.— Pereira L.A., Minelli A. & Ullana M. — 2004

The species of *Schendyllops* Cook, 1899 (Chilopoda, Geophilomorpha, Schendylidae) from Madagascar. *Zoosystema*, **26** (4) : 727-752.

234.— Pereira W., Elpino-Campos A., Del-Claro K. & Machado G. — 2004

Behavioral repertory of the neotropical harvestman *Ilhaia cuspidata* (Opiliones, Gonyleptidae). *Journal of Arachnology*, **32** (1) : 22-30.

235.— Perez-Asso A.R. — 2004

Dos géneros nuevos y cinco especies nuevas de milpiés (Diplopoda: Spirobolida: Rhinocricidae) para la Hispaniola. *Solenodon*, **4** : 11-26.

236.— Perrichot V. — 2004

Early Cretaceous amber from south-western France: insight into the Mesozoic litter fauna. *Geologica Acta*, **2** (1) : 9-22.

237. — Peter H.U. & Voigtländer K. — 2005

Myriopoda, Tausendfüßer 2 [in press]. In: *Bestimmung wirbelloser Tiere, 4. erweiterte Aufl.* (Bährmann R., Ed.), Gustav Fischer Verlag, Jena: ??-??

238. — Pierrard G. — 2003

Description of two new species of Peridontopyge (Odontopygidae, Diplopoda) from Central Africa. *Journal of Afrotropical Zoology*, 1 : 101-105.

239. — Pisani D., Poling L., Lyons-Weiler M. & Hedges S.B. — 2004

The colonization of land by animals: molecular phylogeny and divergence times among arthropods. *BMC Biology*, 2 (1) : 1-10.

240. — Poschmann M., Anderson L.I. & Dunlop J.A. — 2005

Chelicerate arthropods, including the oldest phalangiotarbid arachnid, from the early Devonian (Siegenian) of the Rhenish Massif, Germany. *Journal of Paleontology*, 79 (1) : 110-124.

241. — Prendini L. — 2004

The systematics of Southern African *Parabuthus* Pocock (Scorpiones, Buthidae): Revisions to the taxonomy and key to the species. *Journal of Arachnology*, 32 (1) : 109-187.

242. — Prpic N.M. — 2004

Homologs of wingless and decapentaplegic display a complex and dynamic expression profile during appendage development in the millipede *Glomeris marginata* (Myriapoda: Diplopoda). *Frontiers in Zoology*, 1 (6) : 1-12.

243. — Prpic N.M. — 2005

Duplicated Pax6 genes in *Glomeris marginata* (Myriapoda: Diplopoda), an arthropod with simple lateral eyes. *Zoology (Jena)*, 108 (1) : 47-53.

244. — Prpic N.M., Janssen R. & Damen W.G. — 2005

Evolution of dorsal-ventral axis formation in arthropod appendages: H15 and optomotor-blind/bifid-type T-box genes in the millipede *Glomeris marginata* (Myriapoda: Diplopoda). *Evolution & Development*, 7 (1) : 51-57.

245. — Prunescu C.C. & Prunescu P. — 2004

The male genital system of *Anopsobiella dawydoffi* Attems, 1938 (Lithobiomorpha, Chilopoda). *Annalen des Naturhistorischen Museums in Wien Serie B Botanik und Zoologie*, 105B : 59-65.

246. — Racheboeuf P.R., Hannibal J.T. & Vannier J. — 2004

A new species of the diplopod *Amynilyspes* (Oniscomorpha) from the Stephanian Lagerstätte of Montceau-les-Mines, France. *Journal of Paleontology*, 78 (1) : 221-229.

247. — Rahmadi C. & Suhardjono Y.R. — 2004

A cave fauna survey in Central Kalimantan, Indonesia [abstract]. In: *XVII International Symposium on Biospeleology. Raipur, India, 25-30 November 2004. Abstracts.* (Pati A.K., Pradhan R.K. & Parganiha A & Agrawal A., Ed.), School of Life Sciences, Pt Ravishankar Shukla University, Raipur: 84.

248. — Rasnitsyn A.P. & Golovatch S.I. — 2004

The identity of *Phryssonotus burmiticus* (Cockerell, 1917) (Diplopoda, Polyxenida, Synxenidae) in Cretaceous amber from Myanmar. *Journal of Systematic Paleontology*, 2 (2) : 153-157.

249. — Ravaud M. — 2004

Clipperton : l'île de la réunion scientifique. *Le Journal du CNRS*, 179 : 36-37.

250. — Read H.J. — 2005

A revision of the *Cylindroiulus distinctus* Lucas group from North Africa, with descriptions of six new species (Diplopoda, Julida, Julidae). *Journal of natural History*, 39 (18) : 1491-1532.

251. — Reddell J. — 2004

America, Central and the Caribbean Islands: Biospeleology. In: *Encyclopaedia of Caves and Karst Science.* (Gunn J., Ed.), Fitzroy Dearborn, New York, London: 37-40.

252. — Regier J.C., Shultz J.W. & Kambic R.E. — 2004

Phylogeny of basal hexapod lineages and estimates of divergence times. *Annals of the Entomological Society of America*, 97 (3) : 411-419.

253. — Regier J.C., Wilson H.M. & Shultz J.W. — 2005

Phylogenetic analysis of Myriapoda using three nuclear protein-coding genes. *Molecular Phylogenetics and Evolution*, 34 (1) : 147-158.

254. — Richards P. — 2004

Report on the 2002 BMIG Meeting in Derbyshire and South Yorkshire. *Bulletin of the British Myriapod & Isopod Group*, 20 : 42-48.

255. — Richards P. — 2005

Sheffield Street Safari. *British Myriapod and Isopod Group Newsletter*, 10 : 1-2.

256. — Rosenberg J., Brenner M. & Greven H. — 2004

Putzverhalten und Trinken bei *Scutigera coleoptrata* L. (Chilopoda, Scutigermorpha) [Preening and drinking in *Scutigera coleoptrata* L. (Chilopoda, Mecistocephalidae)]. *Entomologie heute*, **16** : 83-92.

257. — Salmon S. — 2004

The impact of earthworms on the abundance of Collembola: improvement of food resources or of habitat? *Biology and Fertility of Soils*, **40** : 323-333.

258. — Salmon S., Geoffroy J.J. & Ponge J.F. — 2005

Earthworms and collembola relationships: effects of predatory centipedes and humus forms. *Soil Biology and Biochemistry*, **37** (3) : 487-495.

259. — Sandvik H. — 2004

Multicellular Animals. Peter Ax. *Integrative and Comparative Biology*, **44** (2) : 194-195.

260. — Sanmartin I., Enghoff H. & Ronquist F. — 2001

Patterns of animal dispersal, vicariance and diversification in the Holarctic. *Biological Journal of the Linnean Society*, **73** : 345-390.

261. — Scaps P., Daas O., Daas T., Brunet L., Bouzerna N. & Descamps M. — 2004

Influences de différents pesticides de 3ème génération sur la structure des cellules reproductrices de *Lithobius forficatus* L. (Myriapode, Chilopode) [Abstract?]. In: *108e journées de la Société zoologique de France, Reims*. (???, Ed.), ???, Reims: ??-??

262. — Scheller U. — 2003

Symphyla. In: *Animal Life Encyclopaedia 2 (Protostomes)*. (Grzimek, Ed.), ??, Chicago: 371-373.

263. — Scheller U. — 2003

Paupoda. In: *Animal Life Encyclopaedia 2 (Protostomes)*. (Grzimek, Ed.), ??, Chicago: 375-377.

264. — Scheller U. — 2004

Paupoda (Myriapoda) from Vietnam (Paupoda and Symphyla of the Geneva Museum XIII). *Revue Suisse de Zoologie*, **111** (1) : 77-101.

265. — Scheller U., Bedano J.C. & Salazar-Martinez A. — 2004

New records of Paupoda (Myriapoda) from Argentina with descriptions of six new species. *Studies on Neotropical Fauna and Environment*, **39** (2) : 167-183.

266. — Scheller U., Berg M.P. & Jansen M.G.M. — 2004

Paupoda (Myriapoda), a class new to the Dutch fauna, with the description of a new species. *Entomologische Berichten (Amsterdam)*, **64** (1) : 3-9.

267. — Scheller U. & Stoev P. — 2005

First records of Symphyla (Myriapoda) from Bulgaria. *Historia naturalis bulgarica*, **17** (xx) : xxx-xxx.

268. — Schileyko A.A. — 2005

Scolopendromorph centipedes of Vietnam (Chilopoda Scolopendromorpha), Part 3 [in press]. *Arthropoda Selecta*, ?? (??) : ??-??

269. — Schileyko A.A. & Stagl V. — 2004

The collection of scolopendromorph Centipedes (Chilopoda) in the Natural History Museum in Vienna: a critical re-evaluation of former taxonomic identifications. *Annalen des Naturhistorischen Museums in Wien Serie B Botanik und Zoologie*, **105B** : 67-137.

270. — Schmitt T., Krell F.T. & Linsenmair K.E. — 2004

Quinine mixture as attractant for necrophagous dung beetles specialized on dead millipedes. *Journal of Chemical Ecology*, **30** (4) : 731-740.

271. — Selden P.A. & Nudds J.R. — 2004

Evolution of fossil ecosystems. Manson, London, 192pp.

272. — Shear W.A. — 2004

Two new species in the milliped genus *Taiyutla* from British Columbia, Canada, and Washington, USA (Diplopoda, Chordeumatida, Conotylidae). *Myriapodologica*, **8** (2) : 13-20.

273. — Shear W.A. & Leonard W.P. — 2004

The milliped family Anthroleucosomatidae new to North America: *Leschius mcallisteri*, n. gen., n. sp. (Diplopoda: Chordeumatida: Anthroleucosomatoidea). *Zootaxa*, **609** : 1-7.

274. — Shear W.A. & Shelley R.M. — 2004

Introduction of the milliped, *Cleidogona nantahala* Shear, in New England, U.S.A. (Diplopoda, Chordeumatida, Cleidogonidae). *Entomological News*, **115** (2) : 71-77.

275. — Shelley R.M. — 2002

Parajulid milliped studies V. The genera *Pseudojulus* Bollman and *Arvechambus* Causey (Parajulinae: Aniulini) [publ.2004]. *Insecta Mundi*, **16** (4) : 191-204.

276. — Shelley R.M. — 2003

Otocryptops gracilis berkeleyensis Verhoeff, 1938, a synonym of *Scolopocryptops gracilis* Wood, 1862 (Chilopoda: Scolopendromorpha: Scolopocryptopidae) [publ. 2004]. *Entomological News*, **114** (1) : 57.

277. — Shelley R.M. — 2004

Occurrences of the centipedes, *Scolopendra morsitans* L. and *S. subspinipes* Leach, on Pacific Islands (Chilopoda: Scolopendromorpha: Scolopendridae). *Entomological News*, 115 (2) : 78-83.

278. — Shelley R.M. — 2004

The milliped family Pyrgodesmidae in the continental United States, with the first record of *Poratia digitata* (Porat) from the Bahamas (Diplopoda: Polydesmida). *Journal of natural History*, 38 (9) : 1159-1181.

279. — Shelley R.M. & Chagas Junior A. — 2004

The centipede genus *Arihrorhabdus* Pocock, 1891, in the western hemisphere: potential occurrence of *A. pygmaeus* (Pocock, 1895) in Belize (Scolopendromorpha: Scolopendridae: Scolopendrinae). *Western North American Naturalist*, 64 (4) : 532-537.

280. — Shelley R.M. & Chagas Junior A. — 2004

Perustigmus and Perustigminae Verhoeff, 1941, invalid genus- and family-group names in the centipede family Scolopendridae (Scolopendromorpha). *Entomological News*, 115 (3) : 178-179.

281. — Shelley R.M. & Edwards G.B. — 2004

A fourth Floridian record of the centipede genus *Rhysida* Wood, 1862: potential establishment of *R. l. longipes* (Newport, 1845) in Miami-Dade County (Scolopendromorpha: Scolopendridae: Otostigminae). *Entomological News*, 115 (2) : 116-119.

282. — Shelley R.M. & Enghoff H. — 2004

Titsona tida Chamberlin, 1962, a synonym of *Choneiulus palmatus* (Nemec, 1895) (Diplopoda: Julida: Blaniulidae), with new North American locality records. *Entomological News*, 115 (2) : 101-107.

283. — Shelley R.M. & Hoffman R.L. — 2004

A contribution on the South African millipede genus, *Nematozonium* Verhoeff, 1939 (Siphonophorida: Siphonorhinidae). *African Entomology*, 12 (2) : 217-222.

284. — Shelley R.M., McAllister C.T. & Ramsey Z.D. — 2005

Discovery of the millipede *Scytonotus granulatus* (Say, 1821) in Oklahoma and Alabama, with a review of its distribution (Polydesmida, Polydesmidae). *Western North American Naturalist*, 65 (1) : 112-117.

285. — Shelley R.M., McAllister C.T. & Smith S.B. — 2003

Discovery of the milliped *Pleurolooma flavipes* (Polydesmida: Xystodesmidae) in Texas, and other records from west of the Mississippi River [publ. 2004]. *Entomological News*, 114 (1) : 2-6.

286. — Shelley R.M. & Six D.L. — 2004

Discovery of the centipede *Scolopocryptops gracilis* Wood in Montana (Scolopendromorpha: Scolopocryptopidae). *Western North American Naturalist*, 64 (2) : 257-258.

287. — Shelley R.M. & Stevens L.E. — 2003

Discovery of the millipede *Tylobolus utahensis* Chamberlin in Arizona (Spirobolida: Spirobolidae). *Western North American Naturalist*, 63 (4) : 541-542.

288. — Sierwald P. & Reft A.J. — 2004

The millipede collections of the world. *Fieldiana Zoology*, 103 : 1-100.

289. — Simaiakis S., Minelli A. & Mylonas M. — 2004

The centipede fauna (Chilopoda) of Crete and its satellite islands (Greece, Eastern Mediterranean). *Israel Journal of Zoology*, 50 (4) : 367-418.

290. — Smithers P. — 2004

Myriapods as prey of the cave spider *Meta menardi*. *Bulletin of the British Myriapod & Isopod Group*, 20 : 17-19.

291. — Song Z.S., Song D.X. & Zhu M.S. — 2004

Systematic classification of Chilopoda and the order Scolopendromorpha (Myriapoda). *Liaoning Shifan Daxue Xuebao Ziran Kexue Ban*, 27 (1) : 69-72.

292. — Song Z.S., Song D.X. & Zhu M.S. — 2004

On a new species and a new record of the genus *Scolopocryptops* from China (Chilopoda: Scolopendromorpha: Scolopocryptopidae). *Hebei Nongye Daxue Xuebao*, 27 (1) : 80-85.

293. — Spelda J. — 2004

Rote Liste gefährdeter Hundert- und Tausendfüßer (Myriapoda: Chilopoda, Diplopoda) Bayerns. *Schriftenreihe Bayerisches Landesamt Umweltschutz*, 166 : 339-342.

294. — Spelda J., Unsöld M., Ritzerfeld M., Pilz C. & Melzer R.R. — 2004

The Global Myriapod Information System (GloMyriS) - an aid for scientific research. In: *DBIF-D: German participation in the Global Biodiversity Information Facility. Projects in the German national programme for the Global Biodiversity Information Facility. Status report 2004.* (Berendson W.G. & Oehlschlaeger S., Ed.), GIBIF, Bonn: ??pp.

295.— Stasiov S. — 2004

Notes on the fauna of millipedes (Diplopoda) in the Krupinska planina plateau. *Entomofauna Carpathica*, **16** (1/2) : 29-30.

296.— Steiner H. & Price L. — 2004

Celebrity insect. Scutigering '*Scutigera decipiens*'. *Malaysian Naturalist*, **58** (1) : 6-9.

297.— Stoev P. — 2004

The first troglomorphic species of the millipede genus *Paracortina* Wang & Zhang, 1993 from south Yunnan, China (Diplopoda: Callipodida: Paracortinidae). *Zootaxa*, **441** : 1-8.

298.— Stoev P. — 2004

New distributional records of millipedes from Bulgarian caves (Myriapoda, Diplopoda). *Acta Zoologica Bulgarica*, **56** (2) : 145-154.

299.— Stoev P. — 2004

Centipedes (Chilopoda) from Greece in the collection of the National Museum of Natural History, Sofia. *Historia naturalis bulgarica*, **16** : 81-88.

300.— Stoev P. — 2004

Myriapoda (Chilopoda, Diplopoda) in urban environments in the City of Sofia. In: *Ecology of Sofia City. Species and communities in urban environment*. (Penev L., Niemela D.J., Kotze D. & Chipev N., Ed.), Pensoft Publishers, Sofia-Moscow: 299-306.

301.— Stoev P. — 2004

Myriapoda (Chilopoda, Diplopoda) of the Eastern Rhodopes Mts (Bulgaria, Greece). In: *Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece)*: (Beron P & Popov A., Ed.), Pensoft Publishers & NMNH, Sofia: 207-220.

302.— Stoev P. — 2005

Fauna and zoogeography of Myriapoda in Bulgaria [in press?]. In: *Biogeography and Ecology of Bulgaria*. (Fet V. & Popov A., Ed.), Kluwer Academic Publishers, The Netherlands: ??-??

303.— Stoev P. — 2005

On the identity of some poorly known lithobiid centipedes described by Karl Verhoeff (Chilopoda: Lithobiomorpha). *Zootaxa*, **796** : 1-12.

304.— Stoev P. & Enghoff H. — 2004

The first indigenous species of the millipede genus *Eurygyrus* C.L. Koch, 1847 from the European mainland, with remarks on *E. nicarius* (Verhoeff, 1901) and *E. euboicus* (Verhoeff, 1901), and a key to the species of the genus (Diplopoda: Callipodida: Schizopetalidae). *Zootaxa*, **419** : 1-8.

305.— Stoev P. & Enghoff H. — 2005

A new cave-dwelling millipede of the genus *Bollmania* Silvestri, 1896 from Yunnan, China, with remarks on the reduction of the second female leg-pair (Diplopoda: Callipodida: Caspiopetalidae). *Journal of natural History*, **39** : 1875-1891.

306.— Stoev P. & Geoffroy J.J. — 2004

An annotated catalogue of the scutigermorph centipedes in the collection of the Muséum National d'Histoire Naturelle, Paris (France) (Chilopoda: Scutigermorpha). *Zootaxa*, **635** : 1-12.

307.— Stoev P. & Geoffroy J.J. — 2004

Review of the millipede family Paracortinidae Wang & Zhang, 1993 (Diplopoda: Callipodida) [in press]. *Acta Arachnologica*, **53** (2) : 93-103.

308.— Suarez A.V. & Tsutsui N.D. — 2004

The value of Museum Collections for Research and Society. *Bioscience*, **54** (1) : 66-74.

309.— Sureshan P.M., Yadav B.E. & Radhakrishnan C. — 2004

An illustrated key to the identification of centipedes (Chilopoda: Scolopendromorpha) of Kerala. *Zoos' Print Journal*, **19** (3) : 1401-1407.

310.— Tabacaru I. — 2004

A la mémoire de Traian Ceuca (1921-2003). *Bulletin du Centre International de Myriapodologie*, **37** : 9.

311.— Tabacaru I., Giurginca A. & Vanoaica L. — 2004

Cavernicolous Diplopoda of Romania. *Travaux de l'Institut de Spéologie "Emil Racovitza"*, **41/42** (2002/03) : 121-148.

312.— Tajovsky K. — 2004

Development of millipede and centipede assemblages in restored species-rich meadows on arable soil [Abstract]. In: *XIVth International Colloquium on Soil Zoology and Ecology. Abstracts*. (Decaens T. & Lavelle P., Ed.), Université de Rouen, Rouen-Mont-Saint-Aignan: 292.

313.— Tajovsky K. — 2004

Soil macrofauna (Diplopoda, Chilopoda, Oniscidea) under restored flood conditions in meadow and forest habitats in South Moravia, Czech Republic [in Czech, English abstract]. In: *River Landscape. Proceedings of Conference Olomouc 2004*. (Mekotova J. & Sterba O., Ed.), Palacky University, Olomouc: 289-297.

314.— Tajovsky K. — 2004

Millipedes (Diplopoda) and terrestrial isopods (Oniscidea) of the Voderadske buciny woodland (Central Bohemia, Czech Republic) [Abstract]. In:

315. — Tajovsky K. & Pizl V. — 2004

Soil macrofauna (Oniscidea, Diplopoda, Chilopoda, Lumbricidae) of the Zakova hora NNR [abstract] [in Czech]. In: *Zoologické dny Brno 2004. Sbornik abstraktu z konference 12.-13. února 2004.* (Bryja J. & Zukal J., Ed.), ??, Brno: 38-39.

316. — Tanabe T. — 2004

The Millipedes (Diplopoda) of the Asian Part of Russia. Elena Mikhailjova (2004) [Book Review]. *Acta Arachnologica*, **53** (1) : 66.

317. — Taylor S.J. — 2004

America, North: Biospeleology. In: *Encyclopaedia of Caves and Karst Science.* (Gunn J., Ed.), Fitzroy Dearborn, New York, London: 45-49.

318. — Thulsi-Rao K., Yadav B.E., Prudhvi-Raju M., Maqsood-Javed S.M. & Siva-Rama-Krishna I. — 2004

On a collection of centipedes from Nagarjunsagar-Sriailam Tiger Reserve, Andhra Pradesh. *Zoos' Print Journal*, **19** (11) : 1691-1692.

319. — Thunes K.H., Skartveit J., Gjerde I., Stary J., Solhoy T., Fjellberg A., Kobro S., Nakahara S., Zur Strassen R., Vierbergen G., Szadziewski R., Hagan D.V., Grogan W.J.R., Jonassen T., Aakra K., Anonby J., Greve L., Aukema B., Heller K., Michelsen V., Haeni J.P., Emeljanov A.F., Douwes P., Berggren K., Franzen J., Disney R.H.L., Prescher S., Johanson K.A., Mamaev B., Podenas S., Andersen S., Gaimari S.D., Nartshuk E., Soli G.E.E., Papp L., Midtgaard F., Andersen A., Von Tschirnhaus M., Bachli G., Olsen K.M., Olsvik H., Foldvari M., Raastad J.E., Hansen L.O. & Djursvoll P. — 2004

The arthropod community of scots pine (*Pinus sylvestris* L.) canopies in Norway. *Entomologica Fennica*, **15** (2) : 65-90.

320. — Toyota A. — 2004

The role of millipedes in detrital food webs in forest soil ecosystems. *Japanese Journal of Ecology*, **54** (3) : 227-234.

321. — Toyota A. & Kaneko N. — 2004

Relation between larval train millipede density and soil microbial biomass under two different forests. *Edaphologia*, **74** : 15-25.

322. — Tracz H. — 2004

Konsekwencje ekologiczne obnizenia aktywnosci biologicznej gleb terenow poddanych presji turystyczno-rekreacyjnej. *Sylwwan*, **6** : 38-43.

323. — Trajano E. — 2004

America, South: Biospeleology. In: *Encyclopaedia of Caves and Karst Science.* (Gunn J., Ed.), Fitzroy Dearborn, New York, London: 57-59.

324. — Trajano E. — 2004

Is there a dichotomy tropical versus temperate subterranean fauna? Study case: Brazil [abstract]. In: *XVII International Symposium on Biospeleology. Raipur, India, 25-30 November 2004. Abstracts.* (Pati A.K., Pradhan R.K. & Parganiha A & Agrawal A., Ed.), School of Life Sciences, Pt Ravishankar Shukla University, Raipur: 31.

325. — Tuf I.H. — 2004

Taxonomické poznámky ke stonožkám Ceske a Slovenske republiky (nad knihou Laska V.: Atlas rozšíreni stonožek (Chilopoda) Ceske republiky. Bakalárská práce, Univerzita Palackého v Olomouci 2004) [Taxonomical notes on Czech and Slovak centipedes. (Comments on Laska V.: Distribution Atlas of centipedes (Chilopoda) of the Czech Republic. Bachelory Thesis, Palacky University, Olomouc, 2004) [Abstract]. In: *4. seminar českých a slovenských myriapodológov, Vychodná, 14-18 september 2004, Abstrakty referatov.* (??, Ed.), ??, Vychodná: 10.

326. — Tuf I.H. & Tufova J. — 2004

Stonožky a mnohonozky (Myriapoda: Chilopoda & Diplopoda) lesu Bilych Karpat [Centipedes and Millipedes (Myriapoda: Chilopoda & Diplopoda) of White Carpathian (Bílé karpáty Mts.) forests [Abstract]. In: *4. seminar českých a slovenských myriapodológov, Vychodná, 14-18 september 2004, Abstrakty referatov.* (??, Ed.), ??, Vychodná: 11.

327. — Tuf I.H., Tufova J. & Vesely M. — 2004

Response of soil fauna to clear-cutting - different methods, different results? [Abstract]. In: *XIVth International Colloquium on Soil Zoology and Ecology. Abstracts.* (Decaens T. & Lavelle P., Ed.), Université de Rouen, Rouen: 294.

328. — Tuf I.H., Vesely M., Dedek P. & Tufova J. — 2004

Zmeny pudni fauny po deforestaci - ruzné metody, ruzné vysledky? [Changes of soil invertebrates after deforestation - different groups, different results?] [abstract] [in Czech]. In: *Zoologické dny Brno 2004. Sbornik abstraktu z konference 12.-13. února 2004.* (Bryja J. & Zukal J., Ed.), ??, Brno: 39-40.

329. — Tufova J. — 2004

Mnohonozky (Antennata, Diplopoda) Decinského Snezníku [Millipedes (Antennata, Diplopoda) of the Decinsky Sneznik Mt.] [Abstract]. In: *4. seminar českých a slovenských myriapodológov, Vychodná, 14-18 september 2004, Abstrakty referatov.* (??, Ed.), ??, Vychodná: 16.

330. — Tufova J. & Tuf I.H. — 2004

Zmeny tolerance pudni fauny k zaplavení v průběhu roku [Toleration of soil animals to overflowing and its changes during year] [abstract] [in Czech]. In: *Zoologické dny Brno 2004. Sbornik abstraktu z konference 12.-13. února 2004.* (Bryja J. & Zukal J., Ed.), ??, Brno: 40-41.

331. — Unkiewicz-Winiarczyk A., Gromysz-Kalkowska K. & Szubartowska E. — 2003

Effect of litter acidity on mortality and oxygen consumption of some Isopoda and Diplopoda. *Acta Biologica Cracoviensia, Series Zoologia*, **45** : 65-71.

332.— Vaccari N.E., Edgecombe G.D. & Escudero C. — 2004

Cambrian origins and affinities of an enigmatic fossil group of arthropods. *Nature*, **430** (6999) : 554-557.

333.— Vaculik A., Kounda-Kiki C., Sarthou C. & Ponge J.F. — 2004

Soil invertebrate activity in biological crusts on tropical inselbergs. *European Journal of Soil Science*, **55** : 539-549.

334.— Vandenspiegel D. — 2004

The first Kenyan species of *Doratogonus* (Diplopoda, Spirostreptidae). *Journal of Afrotropical Zoology*, **1** : 9-12.

335.— Vandenspiegel D. & Golovatch S.I. — 2003

Review of the east African millipede genus *Elassystemma* Hoffman & Howell, 1981 (Diplopoda: Polydesmida: Ammodesmidae), with descriptions of three new species [publ.2004]. *Arthropoda Selecta*, **12** (3/4) : 183-191.

336.— Vandenspiegel D. & Pierrard G. — 2004

Review of the genus *Xystopyge* (Odontopygidae, Diplopoda) and description of new species and sub-species from East Africa. *Journal of Afrotropical Zoology*, **1** : 31-46.

337.— Vetter R.S., Edwards G.B. & James L.F. — 2004

Reports of envenomation by brown recluse spiders (Araneae: Sicariidae). Outnumber verifications of *Loxosceles* spiders in Florida. *J. med. Entomol.*, **41** (4) : 593-597.

338.— Voigtländer K. — 2004

Rote Liste der Hunterfüßer (Chilopoda) Sachsen-Anhalts. *Berichte des Landesamtes für Umweltschutz Sachsen-Anhalt*, **39** : 175-177.

339.— Voigtländer K. — 2004

Rote Liste der Doppelfüßer (Diplopoda) des Landes Sachsen-Anhalt. *Berichte des Landesamtes für Umweltschutz Sachsen-Anhalt*, **39** : 178-180.

340.— Voigtländer K. — 2004

Jahre Bodenzoologie in Görlitz - eine Hommage an Prof. Dr. Wolfram Dunger zum 75. Geburtstag. In: *Vortrag zum 20. Jahrestreffen der AG Bodenmesofauna vom 01.04-04.04.2004 in Görlitz/Marienthal.* (??, Ed.), Bibliothek SMNG, Görlitz: 1-14.

341.— Voigtländer K. & Hauser H. — 2005

Untersuchungen zur Bodenmakrofauna der Lausche (Diplopoda, Chilopoda, Isopoda, Lumbricidae) [in press]. *Berichte der Naturforschenden Gesellschaft der Oberlausitz*, **13** : ??-??

342.— Voigtländer K. & Peter H.U. — 2005

Myriopoda, Tausendfüßer 1 [in press]. In: *Bestimmung wirbelloser Tiere, 4. erweiterte Aufl.* (Bährmann R., Ed.), Gustav Fischer Verlag, Jena: ??-??

343.— Warchalowska-Sliwa E., Maryanska-Nadachowska A. & Kania G. — 2003

Cytogenetics studies of *Glomeris* (Diplopoda: Glomeridae). *Folia Biologica (Kraków)*, **52** (1/2) : 67-71.

344.— Wehrmann A., Hertweck G., Brocke R., Jansen U., Koenigshof P., Plodowski G., Schindler E, Wilde V., Blicke A. & Schultka S. — 2005

Paleoenvironment of an Early Devonian land-sea transition: a case-study from the southern margin of the old red continent (Mosel Valley, Germany). *Palaios*, **20** (2) : 101-120.

345.— Weitschat W. — 2004

[*Phrysonotus hystrix* (Menge, 1854) - an unusual amber inclusion from a glacial erratic boulder of Zarenthinn]. *Geschiebekunde Aktuell*, **20** (2/3) : 95-97.

346.— Wheeler W.C., Giribet G. & Edgecombe G.D. — 2004

Arthropod systematics. The comparative study of genomic, anatomical, and paleontological information. In: *Assembling the Tree of Life.* (Cracraft J. & Donoghue M.J., Ed.), Oxford University Press, Oxford: 281-295.

347.— Whitehead P.F. — 2004

Further records of *Geophilus carpophagus* Leach. *Bulletin of the British Myriapod & Isopod Group*, **20** : 50.

348.— Whitehead P.F. — 2004

An assemblage of *Cryptops hortensis* Leach, 1814. *Bulletin of the British Myriapod & Isopod Group*, **20** : 52.

349.— Wilson H.M. & Anderson L.I. — 2004

Morphology and taxonomy of paleozoic millipedes (Diplopoda: Chilognatha: Archipolypoda) from Scotland. *Journal of Paleontology*, **78** (1) : 169-184.

350.— Würmli M. — 2004

A new species of *Thereuonema* (Chilopoda: Scutigermorpha) from Socotra Island. *Fauna of Arabia*, **20** : 177-180.

351.— Wytwer J. & Golovatch S.I. — 2004

Redescription of the East Carpathian millipede *Ochogona (Beskidia) jankowskii* (Jawlowski, 1938) (Diplopoda, Chordeumatida,

Craspedosomatidae). *Fragmenta Faunistica (Warszawa)*, **47** (1) : 39-45.

352.— You W.K., Sohn Y.D., Kim K.Y., Park D.H., Jang Y. & Chung K.H. — 2004

Purification and molecular cloning of a novel serine protease from the centipede, *Scolopendra subspinipes mutilans*. *Insect Biochem. Molec. Biol.*, **34** (3) : 239-250.

353.— Zapparoli M., Minelli A. & Schrembi P. — 2004

The centipedes of the Maltese Archipelago (Chilopoda). *Revue Suisse de Zoologie*, **111** (2) : 433-456.

This list of papers published in 2004 and early 2005 was written on the CIM Biblio-Milpath database after 94 answers to the CIM questionnaire and questioning databases such as Zoological Record, Biosis ...

Some previously missing references have been added [2000-2003].

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

Announcements / Annonces	WANTED ON RECHERCHE
BONATO <i>Lucio</i>	Needed specimens of Mecistocephalidae from Japan, Taiwan, Siberia, Central Asia, Pacific Islands.
CHAGAS JUNIOR <i>Amazonas</i>	I would like to get informations about the type specimens of the subfamily Scolopocryptopinae. Neotropical, mainly Scolopocryptops ferrugineus guacharensis from Venezuela.
DI GIOVANNI <i>Massimiliano</i>	Diplopoda from Italy (material & any information).
FLOREZ DAZA <i>Eduardo</i>	Required literature about Colombian myriapods.
GEOFFROY <i>Jean-Jacques</i>	Diplopoda & Chilopoda from France, identified or not, with precise localities, for database Fauna Gallica Myriapoda. Fauna Gallica Diplopoda (& Chilopoda)
HAGINO <i>Yasunori</i>	Paupopoda, especially European and North American.
ILIE <i>Victoria</i>	Any informations about the Chilopoda material collected from Romania to complete a checklist of Chilopoda species from Romania. Literature about Geophilomorpha. Comparison material for Geophilomorpha species (especially Clinopodes and Geophilus genera).
KIME <i>Richard Desmond</i>	Distributional data wanted on any European myriapods. Atlases for Diplopoda nearing completion. For many species the information is very patchy and the distributional limits are uncertain.
KOCOUREK <i>Pavel</i>	I would be obliged for any information or paper about European Diplopoda.
KRAUS <i>Otto</i>	Diplopoda - Chilognatha from Peru for identification.
MOCK <i>Andrej</i>	Data on taxonomy of parthenogenetic soil/cave polydesmid millipedes
NEFEDIEV <i>Pavel S.</i>	Any literature on Siberian Myriapoda. Any scientific contact much appreciated.
NEGREA <i>Stefan</i>	Centipedes from the Near East (Scutigermomorpha, Scolopendromorpha and Lithobiomorpha) - Material in alcohol, papers.
RICHARDS <i>J. Paul</i>	Literature relating to the Diplopoda of S.E Asia and Australasia, with particular reference to the Malay archipelago and Borneo. Identified specimens from this region.
SPIRIDONOV <i>Sergei</i>	Nematodes from hindgut of Tropical diplopods for identification.

WORLD DIRECTORY OF THE MYRIAPODOLOGISTS
Addresses and Specialities



Maintained by J.-J. Geoffroy, CIM Secretariat

The name is followed by address, telephone, fax, e-mail and then by a formula of any letters (code below) indicating the specialities (if known).

A	Arthropoda	t	taxonomie, taxonomy
M	Myriapoda		phylogénie, phylogeny
C	Chilopoda		nomenclature, nomenclature
D	Diplopoda		
Dp	Polyxenida	a	anatomie, anatomy
P	Paupoda		structure, structure
S	Symphyla	P	physiologie, physiology
O	Onychophora	o	ontogenèse, ontogeny
			développement, development
		b	biologie, biology
			éthologie, behaviour
		e	écologie, ecology
			écophysiologie, ecophysiology
			écotoxicologie, ecotoxicology
		ag	agronomie, agronomy
		pa	parasitologie, parasitology
			microbiologie, microbiology
		c	cytologie, cytology
			histologie, histology
			cytohistochimie, cell-chemistry
		u	ultrastructure, ultrastructure
		n	neurosecrétion, neurosecretion
			endocrinologie, endocrinology
		f	paléontologie/fossiles ,
			paleontology/fossils
		bg	biogéographie , biogeography
		bs	biospéologie , biospeleology,
			subterranean biology



ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr ABROUS-KHERBOUCHE Ourida tel. ++ 213 21 24 79 50 to 64 p923 Fax ++ 213 21 24 72 17</p> <p>Topics A C D t e Member category Associate Member</p> <p>E-Mail ourida_kherbouche@hotmail.com</p> <p>Web</p>	<p>Université Houari Boumedienne Laboratoire d'Ecologie Animale</p> <p>BP 32 El ALIA-BAB EZZOUAR (Alger)</p> <p align="right">Algeria</p>
<p>Mr ADAM Timm tel. 00 49 6353 989972 Fax 00 49 6353 989742</p> <p>Topics A M D C b b g Member category Full Member</p> <p>E-Mail timm.adam@evertebrata.de</p> <p>→ Web http://www.evertebrata.de</p>	<p>Friedrichstrasse 1 D-67256 WEISENHEIM AM SAND</p> <p align="right">Germany</p>
<p>PrDr ADIS Joachim tel. 00 49 4522 763 262 Fax 00 49 4522 763 281</p> <p>Topics A M D S a b Member category Full Member</p> <p>E-Mail adis@mpil-ploen.mpg.de</p> <p>→ Web http://www.mpil-ploen.mpg.de/mpiltjad.htm</p>	<p>Max-Planck-Institut for Limnology Tropical Ecology Working Group</p> <p>MPIL Postfach 165 D-24302 PLÖN</p> <p align="right">Germany</p>
<p>Dr ALAGESAN Periyasamy tel. ++ 91 452 2681 767 Fax</p> <p>Topics D m Member category Associate Member</p> <p>E-Mail maniragavi@rediffmail.com</p> <p>Web</p>	<p>P.G. department of Zoology Yavada College</p> <p>MADURAI - 625 014 TAMIL NADU</p> <p align="right">India</p>
<p>Dr ANDERSSON Göran tel. 00 46 31 775 24 20 Fax 00 46 31 12 98 07</p> <p>Topics C t e o Member category Full Member</p> <p>E-Mail goran.a1@telia.com</p> <p>Web</p>	<p>Naturhistoriska Museet</p> <p>Box 7283 S-40235 GÖTEBORG</p> <p align="right">Sweden</p>
<p>Prof. ARTHUR Wallace tel. 00 44 191 515 2533 Fax 00 44 191 515 2534</p> <p>Topics C t o e b b g Member category Full Member</p> <p>E-Mail wallace.arthur@sunderland.ac.uk</p> <p>Web</p>	<p>The Northumbrian Water Ecology Centre University of Sunderland / The Science Complex</p> <p>SUNDERLAND SR1 3SD</p> <p align="right">UK</p>
<p>Prof. BALU Maria tel. 00 91 452 661 816 Fax</p> <p>Topics D p a Member category Associate Member</p> <p>E-Mail mariabalu@rediffmail.com</p> <p>Web</p>	<p>Fatima College of Arts and Science Department of Zoology</p> <p>Tamil Nadu MADURAI 625 018</p> <p align="right">India</p>
<p>Dr BANO Kubra tel. 00 91 803301617 Fax 00 91 80 3330277</p> <p>Topics D e p Member category Associate Member</p> <p>E-Mail ahmed@blr.vsnl.net.in</p> <p>Web</p>	<p>Univ. of Agric. Science, Gandhi KVK Department of Zoology</p> <p>ALLALASANDRA PO BANGALORE - 560 065</p> <p align="right">India</p>
<p>Mr BARBER Anthony D. tel. ++ 44 1 752 305 084 Fax ++ 44 1 752 305 003</p> <p>Topics C e b b g Member category Full Member</p> <p>E-Mail tbarber@pcfe.ac.uk</p> <p>Web</p>	<p>Plymouth College of Further Education</p> <p>Kings road PLYMOUTH PL1 5QG (Great Britain)</p> <p align="right">UK</p>
<p>Dr BAUMEISTER Nancy tel. 00 1 541 752 7213 Fax 00 1 541 737 3643</p> <p>Topics D e Member category Associate Member</p> <p>E-Mail baumeisn@peak.org</p> <p>→ Web http://www.peak.org/~baumeisn</p>	<p>1350 NW 11th Street CORVALLIS Oregon 97330</p> <p align="right">USA</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr BERG Matty tel. 00 31 20 444 7077 Fax 00 31 20 444 7123</p> <p>Topics M C t b e b g Member category Full Member</p> <p>E-Mail berg@bio.vu.nl</p> <p>→ Web http://www.bio.vu.nl/Animal_Ecology.html</p>	<p>Institute of Ecological Science Dept Animal Ecology, Section Soil Ecology</p> <p>Vrije Universiteit, de Boelelaan 1087 NL-1081 HV AMSTERDAM</p> <p align="right">The Netherlands</p>
<p>Dr BERON Petar tel. 00 359 988 28 94 Fax</p> <p>Topics A (S) bs Member category Associate Member</p> <p>E-Mail beron@nmnh.bas.bg</p> <p>→ Web http://www.cl.bas.bg/nmnh/</p>	<p>National Museum of Natural History Bulgarian Academy of Sciences</p> <p>Boulevard Tsar Osvoboditel, 1 1000-SOFIA</p> <p align="right">Bulgaria</p>
<p>Dr BLACK Dennis tel. 00 61 02 6058 3873 Fax 00 61 02 6058 3888</p> <p>Topics D t b e b g Member category Full Member</p> <p>E-Mail dblack@aw.latrobe.edu.au</p> <p>→ Web http://www.aw.latrobe.edu.au/DEPART/DEME/D-Black.htm</p>	<p>Department of Environmental Management & Ecology La Trobe University</p> <p>PO BOX 821 WODONGA, Victoria 3690</p> <p align="right">Australia</p>
<p>Dr BONATO Lucio tel. ++ 39 049 8276321 Fax ++ 39 049 8276230</p> <p>Topics A M t o e b b g Member category Full Member</p> <p>E-Mail luciob@civ.bio.unipd.it</p> <p>→ Web dept.bio.unipd.it/lab_minelli/bonato/index.html</p>	<p>Università di Padova Dipartimento di Biologia</p> <p>via Ugo Bassi 58b I-35131 PADOVA</p> <p align="right">Italy</p>
<p>Mr BOND Jason tel. 00 1 312 665 7797 Fax 00 1 312 665 7754</p> <p>Topics D p a t Member category Full Member</p> <p>E-Mail bondja@mail.ecu.edu</p> <p>→ Web http://www.fmn.org</p>	<p>The Field Museum Division of Insects, Zoology</p> <p>1400 S Lake Shore Drive CHICAGO IL 60605</p> <p align="right">USA</p>
<p>Dr BOURDANNE KADEBE Daniel tel. 00 225 22 44 46 96 Fax 00 225 22 44 62 19</p> <p>Topics D o e b c Member category Full Member</p> <p>E-Mail bourdak@who.net</p> <p>Web</p>	<p>22 BP 356 ABIDJAN 22</p> <p align="right">Ivory Coast</p>
<p>BRITISH MYRIAPOD & ISOPOD GROUP BMI tel. Fax</p> <p>Topics M Member category Moral Member</p> <p>E-Mail</p> <p>Web</p>	<p>BMG C/o A. D. Barber</p> <p>Exeter Road IVYBRIDGE, Devon PL21 0BD</p> <p align="right">UK</p>
<p>Mrs BROCKMANN Claudia tel. ++ 49 201 796505 Fax 01212-5-417-09-541</p> <p>Topics O t a u Member category Full Member</p> <p>E-Mail claudia.brockmann@web.de</p> <p>Web</p>	<p>Springhofffeld 34 D-45277 Essen</p> <p align="right">Germany</p>
<p>Dr BUENO-VILLEGAS Juliàn tel. Fax 00 52 28 18 78 09</p> <p>Topics D t Member category Full Member</p> <p>E-Mail buenoj@ecologia.edu.mx</p> <p>Web</p>	<p>Instituto de Ecologia, A.C. Apartado postal 63</p> <p>km 2.5 Antigua Carretera a Coatepec CP 91000 XALAPA, Veracruz</p> <p align="right">Mexico</p>
<p>Dr BURMESTER Thorsten tel. 00 49 6131 392 4477 Fax 00 49 6131 392 4652</p> <p>Topics A D C t Member category Associate Member</p> <p>E-Mail burmeste@uni-mainz.de</p> <p>→ Web http://www.uni-mainz.de/FB/Biologie/Zoologie/abt2/thorsten.htm</p>	<p>Institut für Zoologie, Abt. II Universität Mainz</p> <p>D-55099 MAINZ</p> <p align="right">Germany</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

Dr CANCELA da FONSECA Jorge Paulo tel. 00 33 1 45 51 41 69 Fax		11, rue Duvivier F-75007 Paris
Topics A D e Member category Full Member		France
E-Mail jorge.cancela@wanadoo.fr		
Web		
Prof. CELERIER Marie-Louise tel. 00 33 1 44 27 31 54 Fax 00 33 1 42 88 79 74		13, rue Georges Bizet F-91230 MONTGERON
Topics D e p o Member category Full Member		France
E-Mail celerier@paris.iufm.fr		
Web		
Dr CEPERA Jiri tel. 00 420 5194 13580 Fax		Krátká 5 69301 HUSTOPECE
Topics C D b e t Member category Associate Member		Czech Republic
E-Mail		
Web		
Mrs CEUCA Delia tel. 00 40 64 195739 Fax		Muzeul de Zoologie Catedra de Zoologie
Topics D t e b g Member category Associate Member		Str. Clinicilor 5-7 RO-3400 CLUJ-NAPOCA
E-Mail dceuca@biolog.ubbcluj.ro		Romania
Web		
Mr CHAGAS JUNIOR Amazonas tel. 00 55 41 266 3335 Fax		Museu Nacional / UFRJ Depart. Invertebrados, Lab. Aracnologia
Topics C t Member category Full Member		Quinta da Boa Vista s/n° CEP 20940-040 São Cristovão RIO DE JANEIRO
E-Mail rhoda@terra.com.br		Brazil
Web		
Dr CHALUPSKY Josef tel. 00 420 2 2195 3199 or 3409 Fax 00 420 2 299713		Karlova Universita Department Parasitology
Topics P t Member category Associate Member		Vinicna 7 CS-12844 PRAHA 2
E-Mail chalupsk@natur.cuni.cz		Czech Republic
Web		
Mlle CHANSIGAUD Valérie tel. Fax		APPI Association pour la Promotion de la Protection des Invertébrés
Topics A M e t Member category Moral Member		15, rue Mouton Duvernet F-75014 PARIS
E-Mail appi-asso@wanadoo.fr		France
Web http://www.multimania.com/appi		
Mr CHAO Jui-Lung tel. Fax 886-7-5253609		Department of Biological Sciences National Sun Yat-Sen University
Topics C t Member category Full Member		70, Lien Hai Road KAOHSIUNG 804 R.O.C.
E-Mail juilingchao@msa.hinet.net		Taiwan
Web http://w2.loxa.com.tw/scolopendra/index.htm		
Dr CHEN Chao-Chun tel. Fax		Department of Biological Sciences National Sun Yat-Sun University
Topics D t Member category Full Member		KAOHSIUNG
E-Mail m8821313@ethome.net.tw		Taiwan ROC
Web		
Dr CHRISTIAN Erhard tel. 00 43 1 47654 3231 Fax 00 43 1 47654 3242		Institut of Zoology BOKU-VIENNA University of Agricultural Sciences
Topics A C b b g b s Member category Full Member		Gregor Mendel straÙe 33 A-1180 WIEN
E-Mail echrist@edvl.boku.ac.at		Austria
Web		

ANNUAIRE MONDIAL / WORLD DIRECTORY

Mr CRAIG Patrick R. tel. ++ 1 707 865 9426 Topics f E-Mail amberid@inreach.com Web	Fax ++ 1 Member category Full Member PO Box 545 MONTE RIO CA 95462 USA
CSCF Cartographie Faune tel. 00 41 32 725 72 57 Topics A E-Mail secretariat.cscf@unine.ch Web http://www.cscf.ch	Centre suisse de Cartographie de la faune Fax 00 41 32 717 79 69 Member category Full Member Terreaux 14 CH-2000 NEUCHATEL Switzerland
Dr DAVID Jean-François tel. ++ 33 4 67613261 Topics D e b o E-Mail david@cefe.cnrs.fr Web	CEFE CNRS Fax ++ 33 4 67412138 Member category Full Member 1919 route de Mende F-34293 MONTPELLIER Cedex 5 France
Mr DECKER Peter tel. Topics D E-Mail millipeter@diplopoda.de Web http://tausendfuesser.foru.de http://go.to/millipedepage	Fax Member category Associate Member Froschmarkt 8 D-55129 MAINZ Germany
Pr DEMANGE Jean-Marie tel. 00 33 1 40793583 Topics M D C t a E-Mail documill@mnhn.fr. Web http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM	MNHN, Département Systématique & Evolution USM602 Taxonomie-Collections Section Zoologie-Arthropodes CP n°53 - 61 rue Buffon 61, rue Buffon F-75231 PARIS Cedex 05 France
Pr Dr DESCAMPS Michel tel. ++ 33 3 20434044 Topics C c o n E-Mail Michel.Descamps@univ-lille1.fr Web	USTL Lille I Laboratoire de Biologie animale F-59655 VILLENEUVE D'ASCQ Cedex France
Dr DI GIOVANNI Massimiliano tel. 00 39 06 6386026 Topics D t b g e E-Mail digiovanni.mandic@aliceposta.it Web	Fax 00 39 06 6386026 Member category Full Member via Filippo Civinini, 20 I-00197 ROMA Italy
Mr DJURSVOLL Per tel. 45 55 5558 2982 Topics D t o E-Mail per.djursvoll@zmb.uib.no Web http://mediabase.uib.no/mbase/3showall.cgi	Zoologisk Museum Museum of Zoology Muséplass 3 N-5007 BERGEN Norway
Pr Dr DOHLE Wolfgang tel. 00 49 30 811 1250 Topics DC o t E-Mail wdohle@zedat.fu-berlin.de Web	Fax Member category Full Member Schlettstadter Str. 58 D-14168 BERLIN Germany
Pr Dr DUNGER Wolfram tel. Topics A M e E-Mail dunger-ebersbach@t-online.de Web	Fax Member category Honorary Member Staatliches Museum für Naturkunde Forschungsstelle D-8900 GÖRLITZ PSF 425 Germany

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr EDGECOMBE Greg tel. 00 61 2 93206279 Fax 00 61 2 93206050</p> <p>Topics C t Member category Full Member</p> <p>E-Mail greged@austmus.gov.au</p> <p>→ Web http://www.amonline.net.au/invertebrates/other/index.htm</p>	<p>Australian Museum Terrestrial Invertebrates</p> <p>6 College Street SYDNEY NSW 2010</p> <p align="right">Australia</p>
<p>Dr ENGEL Kerstin tel. 00 49 8161 71 4663 Fax 00 49 8161 71 4671</p> <p>Topics A D C e Member category Associate Member</p> <p>E-Mail Kerstin.Engel@Lrz.tu-muenchen.de</p> <p>Web</p>	<p>Technische Universität München Lehrstuhl für Landnutzungsplanung und Naturschutz</p> <p>Am Hochanger 13 D-85354 FREISING</p> <p align="right">Germany</p>
<p>Dr ENGHOFF Henrik tel. ++ 45 35 32 10 36 Fax ++ 45 35 32 10 10</p> <p>Topics D(C) t e o b g b Member category Full Member</p> <p>E-Mail henghoff@zmuc.ku.dk</p> <p>→ Web http://www.zmuc.dk/EntoWeb/staff/henghoff.htm</p>	<p>Zoologisk Museum Museum of Zoology</p> <p>Universitetsparken 15 DK-2100 COPENHAGEN</p> <p align="right">Denmark</p>
<p>Dr ERNST Alfred tel. ++ 49 3641 949140 Fax ++ 49 3641 949142</p> <p>Topics A C u c a Member category Full Member</p> <p>E-Mail</p> <p>Web</p>	<p>Zenkerweg 6 D-07743 JENA</p> <p align="right">Germany</p>
<p>Dr FABRE Marie-Chantal tel. 00 33 3 20434044 Fax</p> <p>Topics C b Member category Full Member</p> <p>E-Mail</p> <p>Web</p>	<p>USTL Lille I Laboratoire de Biologie Animale</p> <p>F-59655 VILLENEUVE D'ASCQ Cedex</p> <p align="right">France</p>
<p>Dr FLOREZ DAZA Eduardo tel. 00 57 1 3165000 ext. 11534 Fax 00 57 1 3165365</p> <p>Topics M t e Member category Full Member</p> <p>E-Mail eflorez@ciencias.ciencias.unal.edu.co</p> <p>Web</p>	<p>Universidad Nacional de Colombia Instituto de Ciencias Naturales</p> <p>Apartado aereo 7495 CO-7495 BOGOTA</p> <p align="right">Colombia</p>
<p>Dr FODDAI Donatella tel. 00 39 049 827 6303 Fax 00 39 049 827 6300</p> <p>Topics M t b g bs Member category Full Member</p> <p>E-Mail foddai@civ.bio.unipd.it</p> <p>Web</p>	<p>Università di Padova Dipartimento di Biologia</p> <p>Via Uga Bassi 58B I-35131 PADOVA</p> <p align="right">Italy</p>
<p>Dr FONTANETTI Carmen Silvia tel. 00 55 195 34 0244 r.121 Fax 00 55 195 35 1117</p> <p>Topics D t c bs Member category Associate Member</p> <p>E-Mail fontanet@rc.unesp.br</p> <p>Web</p>	<p>Department of Biology Instituto de Biociências - UNESP</p> <p>Av. 24A, 1515 exp 199 CEP 13506-031 RIO CLARO, SP</p> <p align="right">Brazil</p>
<p>Dr FRUEND Heinz-Christian tel. 00 49 541 969 5052 Fax 00 49 541 969 5170</p> <p>Topics D C e t Member category Full Member</p> <p>E-Mail H-C.Fruend@fh-osnabrueck.de</p> <p>Web</p>	<p>Fachhochschule Osnabrück Fachbereich Agrarwissenschaften</p> <p>Postfach 1940 D-49009 OSNABRÜCK</p> <p align="right">Germany</p>
<p>Dr GARCIA RUIZ Andrés tel. Fax</p> <p>Topics C t e Member category Full Member</p> <p>E-Mail andres.garcia.ruiz@uam.es agarcirui@hotmail.com</p> <p>Web</p>	<p>C/ Alonso Carbonnel</p> <p>2 - 5° A E-28045 - Madrid</p> <p align="right">Spain</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr GEOFFROY Jean-Jacques tel. 00 33 1 6047 9222 Fax 00 33 1 6046 5719 Topics D C t e o b g b s Member category Full Member E-Mail geoffroy@mnhn.fr → Web http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM</p>	<p>CNRS - MNHN Dept Ecologie & Gestion de la Biodiversité EA3778-USM306 Réseaux Trophiques du Sol 4, Avenue du Petit Château F-91800 BRUNOY France</p>
<p>Dr GIRIBET Gonzalo tel. 00 1 617 495 1473 Fax 00 1 617 496 5854 Topics C t Member category Full Member E-Mail ggiribet@oeb.harvard.edu → Web http://www.mcz.harvard.edu/Departments/InvertZoo/gonzalo.htm</p>	<p>Harvard University, Museum of Comparative Zoology Department of Organismic & Evolutionary Biology 16, Divinity Avenue Cambridge, MA 02138 USA</p>
<p>Dr GOLOVATCH Sergei Ilyich tel. 00 7 095 9367671 (private) Fax 00 7 095 9545534 / 9522592 Topics D t b g b s e Member category Associate Member E-Mail sgol@orc.ru → Web http://www.orc.ru/~sgol/golovatch.htm</p>	<p>Institute for Problems of Ecology & Evolution Russian Academy of Sciences Leninsky prospekt 33 119071 MOSCOW V-71 Russia</p>
<p>Mr GREGORY Steve tel. ++ 44 1865-407792 Fax ++ 44 1865-407131 Topics A D C e b Member category Full Member E-Mail steve.gregory@northmoortrust.co.uk Web</p>	<p>Northmoor Trust, Little Wittenham LITTLE WITTENHAM, ABINGDON Oxon OX14 4RA England UK</p>
<p>Prof. GROMYSZ-KALKOWSKA Kazimiera tel. Fax Topics M p Member category Honorary Member E-Mail Web</p>	<p>University Marie Curie-Sklodowska UMCS Department of Animal Physiology /Fizjologii Akademicka 19 20-033 LUBLIN Poland</p>
<p>Dr GRUBER Jurgen tel. ++ 43 222 52 177 515 Fax ++ 43 222 52 177 327 Topics A D C t b g Member category Full Member E-Mail juergen.gruber@nhm-wien.ac.at Web</p>	<p>Naturhistorisches Museum 3. Zool. Abt. (Wirbellose) Burgring 7 - Postfach 417 A-1014 WIEN Austria</p>
<p>Dr HAGINO Yasunori tel. ++ 81 43 265 3111 Fax ++ 81 43 266 2481 Topics P t Member category Full Member E-Mail hagino@chiba-muse.or.jp Web</p>	<p>Natural History Museum and Institute Chiba 955-2 Aoba-cho, Chiba-shi CHIBA 260-8682 Japan</p>
<p>Dr HAMER Michelle tel. ++ 27 33 260 5108 Fax ++ 27 33 260 5105 Topics D t Member category Full Member E-Mail hamerm@ukzn.ac.za Web</p>	<p>School of Botany & Zoology University of Natal, Pietermaritzburg, KwaZulu-Natal Private Bag X01 SCOTTSVILLE 3209 South Africa</p>
<p>Dr HANNIBAL Joseph T. tel. 00 1 216 231-4600 Fax 00 1 216 231-5919 Topics M f Member category Full Member E-Mail hannibal@cmnh.org Web</p>	<p>Cleveland Museum of Natural History 1 Wade Oval Drive CLEVELAND, OH 44106-1767 USA</p>
<p>Dr. HAUSER Bernd tel. 00 41 22 418 63 29 Fax 00 41 22 418 63 01 Topics A P S b g b s Member category Full Member E-Mail bernd.hauser@mhn.ville-ge.ch Web</p>	<p>Muséum d'Histoire naturelle Case postale 6434 CH-1211 GENEVE 6 Switzerland</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

Dr HAUSER Harald tel. 00 49 33201 44133 Topics D t e E-Mail hauser.harald@web.de Web	Fax Member category Full Member	An der Kirche 17 D-14476 GROß GLIENICKE Germany
Prof. HOFFMAN Richard L. tel. ++ 1 276 666 8629 Topics D t b g b s E-Mail rhoffman@vmnh.net Web	Fax ++ 1 276 632 6487 Member category Honorary Member	Virginia Museum of Natural History VMNH 1001 Douglas Avenue MARTINSVILLE Virginia 24112 USA
Dr HOPKIN Steve P. tel. 00 44 118 378 6409 Topics C e u p E-Mail s.p.hopkin@reading.ac.uk Web http://www.ams.rdg.ac.uk/zoology/hopkin	Fax 00 44 118 378 0180 Member category Full Member	Div. of Zoology - School of Animal & Microbial Sciences University of Reading READING RG6 6AJ UK
Dr HORNUNG Erzsebet tel. 00 36 1 478 4233 Topics A D e b g E-Mail hornung@univet.hu Web http://bio.univet.hu	Fax 00 36 1 478 4232 Member category Associate Member	Szent Istvan University, Faculty of Veterinary Science Institute for Zoology, Department of Ecology Pf. 2 H-1400 BUDAPEST Hungary
Dr HUTH Angela tel. 00 49 9155 7106 Topics D p c E-Mail angela_huth@web.de Web http://freemail.web.de	Fax Member category Full Member	Erlenstr. 16 D-91245 SIMMELSDORF Germany
Dr. HÜTHER Walter tel. 00 49 234/705434 Topics P t E-Mail Web	Fax Member category Full Member	Hustadtring 147 D-44801 BOCHUM Germany
Dr.IGNATIUS Mary tel. Topics E-Mail sriagnatius@rediffmail.com Web	Fax Member category Moral Member	PRINCIPAL Fatima College(Autonomous) Mary Land MADURAI 625 018 Tamil Nadu India
Miss ILIE Victoria tel. ++ 40 21 410 40 82 Topics C t e b g b s E-Mail victoria_boitan@yahoo.com ilievictoria@netscape.net Web	Fax ++ 40 21 410 40 82 Member category Full Member	Institutul de Speologie "Emile Racovitza" Casa Academiei Romane Str. Calea 13 Septembrie nr. 13 sector 5 Room M2 RO-050711 BUCURESTI Romania
Mr IORIO Etienne tel. 00 33 3 81 03 92 Topics C t b b g E-Mail chilopoda@voila.fr Web	Fax Member category Full Member	Lotissement Maselle F-54890 WAVILLE France
Dr ISHII Kiyoshi tel. 00 81282 87 2118 Topics D p t e b E-Mail k-ishii@dokkyomed.ac.jp Web	Fax 00 81 282 86 6214 Member category Full Member	Department of Biology Dokkyo University School of Medicine MIBU, TOCHIGI 321-0293 Japan

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr JEDRYCZKOWSKI Wojciech tel. 00 48 605-265-448 (Cell) Fax</p> <p>Topics D t e b g Member category Associate Member</p> <p>E-Mail wjedrycz@wa.onet.pl</p> <p>Web www.wsez.pl</p>	<p>University of Ecology and Management in Warsaw</p> <p>14 Wawelska str. 02-061 WARSZAWA</p> <p>Poland</p>
<p>Dr JEEKEL C.A.W. tel. Fax</p> <p>Topics M D C t b g Member category Honorary Member</p> <p>E-Mail cjeekel@cs.com</p> <p>Web</p>	<p>Baerdijk 142 NL-5062 HV OISTERWIJK</p> <p>The Netherlands</p>
<p>Mr JONES Richard E. tel. ++ 44 1 485 541790 Fax</p> <p>Topics M t e Member category Full Member</p> <p>E-Mail rej@johalpinjones.eclipse.co.uk</p> <p>Web www.pastonroot.co.uk/golds/rejones/</p>	<p>14 Post Office Road, DERSINGHAM KING'S LYNN, Norfolk PE31 6HP</p> <p>UK</p>
<p>Prof. JORDANA BUTTICAZ Rafael tel. ++ 34 948 425600 Fax ++ 34 948 425649</p> <p>Topics A(M) t e b g Member category Full Member</p> <p>E-Mail rjordana@unav.es</p> <p>Web</p>	<p>Universidad de Navarra Facultad de Ciencias Departamento de Zoología y Ecología</p> <p>Apartado Correos, 177 E-31080 PAMPLONA, Navarra</p> <p>Spain</p>
<p>Dr KANIA Grzegorz tel. 00 48 8153 290 51 Fax 00 48 8153 289 03</p> <p>Topics M (D) p a p Member category Full Member</p> <p>E-Mail grzegorz.kania@am.lublin.pl</p> <p>Web</p>	<p>Katedra i Zakład Biologii i Parazytologii Akademii Medycznej</p> <p>ul Emancypantek 3/11 PL-20636 LUBLIN</p> <p>Poland</p>
<p>Dr KHANNA Vinöd tel. 00 91 135 2756349 / 2747555 Fax 00 91 135 2758362</p> <p>Topics C t e Member category Associate Member</p> <p>E-Mail drvkhanna@sancharnet.in</p> <p>Web</p>	<p>Northern Regional Station Zoological Survey of India</p> <p>151Ashok Vihar, Salawala DEHRA DUN 248001 Uttaranchal</p> <p>India</p>
<p>Dr KHATOON Sanjeeda tel. Fax</p> <p>Topics D C e t Member category Full Member</p> <p>E-Mail pmnh@esdtpmnh.sdnpk.undp.org</p> <p>Web</p>	<p>Pakistan Museum of Natural History Zool. Sci. Div.</p> <p>Garden Avenue, Shakarparian H-7 PAK-ISLAMABAD</p> <p>Pakistan</p>
<p>Mr KIME Richard Desmond tel. ++ 33 5 Fax ++ 33 5 53 56 22 60</p> <p>Topics D C e t b g Member category Full Member</p> <p>E-Mail deskime2@aol.com</p> <p>Web</p>	<p>La Fontaine</p> <p>La-Chapelle-Montmoreau F-24300 NONTRON</p> <p>France</p>
<p>Dr KOCH Markus tel. ++ 49 30 838 54893 Fax ++ 49 30 838 54869</p> <p>Topics A M t a c u Member category Full Member</p> <p>E-Mail mkoch@zoosyst-berlin.de</p> <p>Web http://www.zoosyst-berlin.de</p>	<p>Institute of Biology / Zoology, Animal Systematics & Evolution Free University of Berlin</p> <p>Königin-Luise-Str. 1-3 DE-14195 BERLIN</p> <p>Germany</p>
<p>Mr KOCOUREK Pavel tel. 00 420 Fax</p> <p>Topics D t Member category Full Member</p> <p>E-Mail kocourek.pavel@post.cz</p> <p>Web</p>	<p>Pedagogická Fakulta University Karlovy v Praze</p> <p>Nové Mesto, M.D. Rettigové 4 PSC 116 39 PRAHA 1</p> <p>Czech Republic</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

Dr KONDEVA Emilia Assenova tel. ++ 359 2 988 51 15 Fax ++ 359 2 882897 Topics M e E-Mail emikondeva@abv.bg Web	Member category Associate Member	Bulgarian Academy of Science Institute of Zoology Boul. Tsar Osoboditel, 1 1000 SOFIA Bulgaria
Dr KORSOS Zoltán tel. ++ 36 1 2673 462 Fax ++ 36 1 2673 462 Topics D C t e E-Mail korsos@zoo.zoo.nhmus.hu Web http://www.nhmus.hu	Member category Full Member	Department of Zoology Hungarian Natural History Museum Baross u. 13 H-1088 BUDAPEST Hungary
Pr Dr KOS Ivan tel. ++ 386 1 42 333 88 Fax ++ 386 1 257 33 90 Topics C t e o b g b s E-Mail ivan.kos@uni-lj.si Web	Member category Associate Member	Biotechnical Faculty, Department of Biology University of Ljubljana Vecna pot 111 1000 LJUBLJANA Slovenia
Pr Dr KRAUS Otto tel. 00 49 40 51 66 77 Fax 00 49 40 4123 3937 Topics DC t f E-Mail OttoKraus@zoologie.uni-hamburg.de Web	Member category Honorary Member	Zoologisches Institut und Zoologisches Museum Martin-Luther-King-Platz 3 20146 HAMBURG Germany
Mr LEE Paul tel. 00 44 1 473 327835 Fax 00 44 1 473 326870 Topics CD t e b g E-Mail paullee@arachne.fsnet.co.uk Web	Member category Full Member	The Heath, Tattingstone Ipswich IP9 2LX Great Britain UK
Dr LESNIEWSKA Malgorzata tel. ++ 48 61 829 45 52 Fax ++ 48 61 52 36 15 Topics C D t b e b g E-Mail remiz@amu.edu.pl Web	Member category Full Member	Department Zoology University Adam Mickiewicz ul. Fredry 10 PL-61701 POZNAN Poland
Dr LEWIS John Gordon Elkan tel. ++ 44 0823 432697 Fax Topics C t E-Mail johngelewis@realemail.co.uk Web	Member category Full Member	Manor Mill Farm HALSE TAUNTON Somerset TA4 3AQ England UK
Dr LEWIS Julian J. tel. Fax Topics E-Mail lewisbioconsult@aol.com Web	Member category Full Member	J. Lewis & Associates Biological Consulting 217, West Carter Avenue CLARKSVILLE, IN 47129 USA
Dr LIM Kil-Young tel. 00 82 63 244-5249 Fax 00 82 63 270-8250 Topics D t e E-Mail et5230@cein.or.kr Web	Member category Full Member	201 Dong 401 Ho Daewoo 2nd Apt Wooa-dong 2ga Chonju-shi Chollabuk-do CHONJU 561-222 South Korea
Dr LINDNER Norman tel. ++ 49 341 241 1907 Fax ++ 49 69 13305790079 Topics C D b b g e t E-Mail post@norman-lindner.de norman.lindner@arcor.de Web http://www.myriapoden-info.de www.schubartiana.de	Member category Full Member	Institut für Myriapodenforschung & Verlag d. Zeitschrift Schubartiana Ploßstr. 16 D-04347 LEIPZIG Germany

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr MAHSBERG Dieter tel. 00 49 931 888 4353 Fax 00 49 931 888 4352</p> <p>Topics D e b p Member category Full Member</p> <p>E-Mail mahsberg@biozentrum.uni-wuerzburg.de</p> <p>Web</p>	<p>University of Würzburg Biocenter Dept Animal Ecology & Tropical Biology</p> <p>Biozentrum, Zoologie III Am Hubland D-97074 WÜRZBURG</p> <p align="right">Germany</p>
<p>Dr MAKAROV Slobodan E. tel. 00 381 1186635 Fax 00 381 1638500</p> <p>Topics D t e o b s Member category Associate Member</p> <p>E-Mail slobodan@bf.bio.bg.ac.yu</p> <p>Web</p>	<p>Institute of Zoology, Faculty of Biology University of Belgrade</p> <p>Studentski Trg 16 YU-11000 BELGRADE</p> <p align="right">Yugoslavia</p>
<p>Dr MAKSIMOVA Svetlana tel. ++ 375 17 284 21 92 Fax ++ 375 17 284 10 36</p> <p>Topics D e p b Member category Associate Member</p> <p>E-Mail soilzool@biobel.bas-net.by</p> <p>Web</p>	<p>Institute of Zoology National Academy of Sciences of Belarus</p> <p>Akademicheskaja 27 220072 MINSK</p> <p align="right">Belarus</p>
<p>Mr MAURIES Jean-Paul tel. 00 33 1 4079 3584 Fax 00 33 1 4079 3863</p> <p>Topics M(D) t e o b s Member category Honorary Member</p> <p>E-Mail collmill@mnhn.fr</p> <p>→ Web http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM</p>	<p>Muséum National d'Histoire Naturelle Dept Systématique & Evolution USM602 Taxonomie-Collections Section Zoologie-Arthropodes CP n°53 61, rue Buffon F-75231 PARIS Cedex 05</p> <p align="right">France</p>
<p>Mr MAYER Georg tel. ++ 49 30 838 54 885 Fax ++ 49 30 838 54 869</p> <p>Topics A O t a o u Member category Full Member</p> <p>E-Mail georg.mayer@zoosyst-berlin.de</p> <p>→ Web http://www.zoosyst-berlin.de</p>	<p>Freie Universität zu Berlin Institute of Biology / Zoology Animal Systematics and Evolution</p> <p>Koenigin-Luise Str. 1-3 14195 BERLIN</p> <p align="right">Germany</p>
<p>Dr McALLISTER Chris tel. Fax</p> <p>Topics Member category Full Member</p> <p>E-Mail chris.mcallister@tamut.edu</p> <p>Web</p>	<p>Biology Department Texas A&M University at Texarkana</p> <p>TEXARKANA, Texas 75505-5518</p> <p align="right">USA</p>
<p>Dr MEIDELL Bjame tel. 00 47 5558 8280 Fax 00 47 5558 9677</p> <p>Topics D C t e b g Member category Full Member</p> <p>E-Mail bjame.meidell@zmb.uib.no</p> <p>Web</p>	<p>Naturhistoriske Samlinger Bergen Museum / Universitetet i Bergen</p> <p>Muséplass, 3 N-5020 BERGEN</p> <p align="right">Norway</p>
<p>Dr MELZER Roland tel. 00 49 89 8107 141 Fax 00 49 89 8107 300</p> <p>Topics A C t Member category Associate Member</p> <p>E-Mail melzer@zi.biologie.uni-muechen.de</p> <p>→ Web http://www.zsm.mwn.de or http://www.zi.biologie.uni-muenchen.de</p>	<p>Zoologisches Staatssammlung</p> <p>Münchhausenstr. 21 D-81247 MÜNCHEN</p> <p align="right">Germany</p>
<p>Mr MERCURIO Randy tel. ++ 1 (212) 769 5709 Fax ++ 1 (212) 769 5277</p> <p>Topics C t a b e c u b g Member category Full Member</p> <p>E-Mail mercurio@amnh.org</p> <p>Web</p>	<p>Division of Invertebrate Zoology American Museum of Natural History</p> <p>Central Park West @ 79th Street New York City N.Y. 10024-5192</p> <p align="right">USA</p>
<p>Dr MESIBOV Robert tel. 00 61 3 6437 1195 Fax</p> <p>Topics D t b g Member category Full Member</p> <p>E-Mail mesibov@southcom.com.au</p> <p>→ Web http://www.qvmag.tas.gov.au/zoology/multipedes/mulintro/html</p>	<p>PO Box 101 PENGUIN Tasmania 7316</p> <p align="right">Australia</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

Dr MEYER Erwin tel. 00 43 512 218 5352 Topics A D t e u p E-Mail erwin.meyer@uibk.ac.at Web	Fax 00 43 512 218 5358 Member category Full Member	Universität Innsbruck Institut für Zoologie Technikerstraße, 25 A-6020 INNSBRUCK Austria
Dr MIKHALJOVA Elena V. tel. 00 7 4232 311 133 Topics D t e E-Mail mikh@mail.primorye.ru Web	Fax 00 7 4232 310 193 Member category Associate Member	Russian Academy of Sciences / Far Eastern Branch Institut of Biology & Soil Science Prospekt 100-letiya Vladivostoka 159 690022 VLADIVOSTOK Russia
Prof. MINELLI Alessandro tel. 00 39 049 827 6303 Topics M t e b g o b s E-Mail almin@civ.bio.unipd.it Web	Fax 00 39 049 827 6230 Member category Full Member	Università di Padova Dipartimento di Biologia Via Uga Bassi 58B I-35131 PADOVA Italy
Dr MISRA Ravindra Kumar tel. ++ 1 905 293 9561 Topics D p E-Mail misra_ravindra@yahoo.ca Web	Fax Member category Full Member	3716 Teeswater Road MISSISSAUGA, ON, L4T 2A4 Canada
Mr MITIC Bojan tel. ?? Topics C t E-Mail ?? Web	Fax ?? Member category Associate Member	Institute of Zoology, Faculty of Biology University of Belgrade Studentski Trg 16 11000 BELGRADE Yugoslavia
Dr MOCK Andrej tel. ++ 421 55 6222610 Topics D b e E-Mail mocka@kosice.upjs.sk Web	Fax Member category Associate Member	Institute of Biology and Ecology Faculty of Sciences University of P.J. Safarik Moyzesova 11 SK-04167 KOSICE Slovakia
Mr MWABVU Tarombera tel. Topics D t E-Mail mwabvu@zimbix.uz.zw Web	Fax Member category Full Member	Department of Biological Sciences University of Zimbabwe PO Box MP 167 MOUNT PLEASANT, HARARE Zimbabwe
Mr NEFEDIEV Pavel S. tel. ++ 7 903 914 8245 Topics D C S t e E-Mail p.nefediev@mail.ru Web	Fax Member category Associate Member	Tomsk Agricultural Institute Department of Ecology Michurina st. 88 TOMSK 634015 Russia
Dr NEGREA Stefan tel. ++ 40 21 410 3200 int.2727 Topics C t e b g b s E-Mail stnegrea@yahoo.com Web	Fax Member category Honorary Member	Institutul de Speologie "Emil Racovitza" Calea 13 Septembrie nr.13 RO-050711 BUCURESTI Romania
Dr NEVERMANN Lutz tel. 00 49 6021 780217 Topics A M p c u E-Mail info@nevermanns.de Web	Fax Member category Full Member	Hauptstrasse 7 D-63814 MAINASCHAFF Germany



ANNUAIRE MONDIAL / WORLD DIRECTORY

Mr NGUYEN DUC Anh tel. 00 84 4 7564333 ext. 1207 Fax 00 84 4 8361196	Department of Environmental Soil Ecology Institute of Ecology and Biological Resources
Topics D t Member category Associate Member	18 Hoangquocviet Road, Nghiado Town, Caugiay D HANOI CITY
E-Mail ducanh410@yahoo.com	Vietnam
Web http://ducanh.cjb.net	
Dr NGUYEN DUY - JACQUEMIN Monique tel. 00 33 1 40793582 Fax 00 33 1 40793863	Muséum National d'Histoire Naturelle Dept Systématique & Evolution USM602 Taxonomie-Collections Section Zoologie-Arthropodes CP n°53 61, rue Buffon F-75231 PARIS Cedex 05
Topics D D p t b u b g Member category Full Member	France
E-Mail monguyen@mnhn.fr	
Web http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM	
OUDARD Jacques tel. ++ 33 1 48293897 Fax	
Topics A (M) Member category Full Member	78, avenue Jean Jaurès F-93800 EPINAY-sur-SEINE
E-Mail	France
Web	
Dr. PASS Günther tel. 00 43 1 4277 54493 Fax 00 43 1 4277 9544	Institut für Zoologie Universität Wien
Topics A (M) a p Member category Associate Member	Althanstraße, 14 A-1090 WIEN
E-Mail guenther.pass@univie.ac.at	Austria
Web	
Dr PEITSALMI Maija tel. Fax	Leveemäki, 19
Topics D e o Member category Honorary Member	
E-Mail	FIN-13430 HÄMEENLINNA
Web	Finland
Dr PENTEADO Carlos Henrique Silva tel. 00 55 19 3534 0122 Fax 00 55 19 3534 0122	Centro de estudos Ambientais - CEA UNESP Campus de Rio Claro CP 178
Topics D e b p a Member category Full Member	Avenida 24 A 1515 - Campus Bela Vista BR- RIO CLARO, São Paulo 13506-900
E-Mail cea@rc.unesp.br	Brazil
Web	
Dr PEREIRA Luis Alberto tel. 00 54 221 484 4112 Fax 00 54 221 425 7527	Facultad de Ciencias naturales y Museo
Topics C t e Member category Full Member	Paseo del Bosque s/n RA-1900 LA PLATA
E-Mail pereira2@speedy.com.ar	Argentina
Web	
Dr PEREZ ASSO Antonio R. tel. (787) 259-2411 Fax	P.O. Box 846
Topics D t Member category Associate Member	
E-Mail hparaiso@caribe.net	Coto Laurel PUERTO RICO 00780
Web	Puerto Rico
Mr PFEIFLE Robert tel. ?? Fax ??	
Topics D Member category Associate Member	
E-Mail webmaster@zecke-design.de	Im Buckeberg 5 D-76307 CARLSBAD
Web	Germany
Dr. PIEPER Harald tel. Fax	Zoologisches Museum
Topics D t b g Member category Full Member	
E-Mail	Hegewischstraße 3 D-24105 KIEL
Web	Germany

ANNUAIRE MONDIAL / WORLD DIRECTORY

Mr PIERRARD Gaston tel. Topics D t b a g E-Mail mngm.pierbor@skynet.be Web	Fax 00 32 81 622312 Member category Full Member	Zoologie générale et appliquée Faculté Universitaires des Sciences Agronomiques rue des Déportés, 2 B-5030 GEMBLOUX Belgium
Dr PRUNESCU Carol Constantin tel. 00 40 21 223 90 72 Topics C a u t E-Mail prunescu@biochim.ro Web	Fax 00 40 21 221 90 71 Member category Associate Member	Institut of Biology of Romanian Academy Box 56-53 Spl. Independentei 296 sector 6 RO-79651 BUCURESTI Romania
Mme PRUNESCU Paula tel. 00 40 21 223 90 72 Topics C a u E-Mail paula_prunescu@hotmail.com Web	Fax 00 40 21 221 90 71 Member category Associate Member	Institute of Biology, Romanian Academy P.O. Box 56-53 Spl. Independentei 296 sector 6 RO-7965 BUCURESTI Romania
Dr READ Helen J. tel. ++ 44 01735 645791 Topics D t e E-Mail helen.read@dsl.pipex.com Web	Fax ++ 44 01735 646699 Member category Full Member	2, Egypt Wood Cottages Egypt Lane FARNHAM COMMON Bucks SL2 3LE UK
Mr REDMAN Guy tel. Topics D t e E-Mail gredman@nmsa.org.za Web	Fax Member category Full Member	School of Botany and Zoology University of Natal, Pietermaritzburg, Kwazulu-Natal Pvt Bag X01, Scottsville SCOTTSVILLE 3209 South Africa
Dr REIP Hans tel. ++ 49 3641 421976 Topics D C E-Mail mail@hansreip.de Web http://www.hansreip.de	Fax ++ 49 3641 470021 Member category Full Member	Leipziger Strasse 7 07743 JENA Germany
Dr REVEILLET Pierre tel. 00 33 4 75 43 06 53 Topics A S t b g b s E-Mail Web	Fax 00 33 4 75 43 06 53 Member category Full Member	4, rue Saunière F-26000 VALENCE France
RICHARDS J. Paul tel. 00 44 114 2782649 Topics E-Mail paul.richards@sheffieldgalleries.org.uk Web http://www.sheffieldgalleries.org.uk	Fax 00 44 114 2750957 Member category Full Member	Natural History Section Sheffield City Museum Weston Park SHEFFIELD S10 2TP UK
Dr ROBSON Elaine A. tel. 00 44 118 9 874 116 Topics O E-Mail e.a.robson@reading.ac.uk Web	Fax 00 44 118 9 310 180 Member category Full Member	13 Marlborough Avenue READING RG1 5JB Berks UK
Dr ROSENBERG Jörg tel. 00 49 2238 42590 Topics M a u p E-Mail sommerhaus-rosenberg@t-online.de Web	Fax Member category Full Member	Sommerhaus 45 D-50129 BERGHEIM Germany

ANNUAIRE MONDIAL / WORLD DIRECTORY

Dr SILVESTRI Edward T. tel. 00 1 716 893 4593 Topics M t E-Mail Web	Fax Member category Full Member	222, Mc Naughton Avenue BUFFALO, CHEEKTOWAGA, NY 14225 USA
Dr SPELDA Jörg tel. ++ 49 89 8107 255 Topics M t e b g E-Mail spelda@t-online.de Web http://www.gbif.de/evvertebrata/	Fax ++ 49 89 8107 300 Member category Full Member	Zoologische Staatssammlung München Münchhausenstr. 21 D-81247 MÜNCHEN Germany
Dr SPICER Greg tel. 00 1 415 338 6756 Topics E-Mail gs@sfsu.edu Web http://online.sfsu.edu/~gs/index.html	Fax Member category Full Member	Biology Department San Francisco State University 1600 Holloway Avenue SAN FRANCISCO California 94132 USA
Dr SPIRIDONOV Sergei tel. ++ 7 095 236 21 30 Topics D p a E-Mail s_e_spiridonov@rambler.ru Web	Fax ++ 7 095 122 56 37 Member category Associate Member	Institute of Parasitology Russian Academy of Sciences Leninskii Prospekt, 33 MOSCOW 119071 Russia
Dr STAGL Verena tel. 00 43 1 52177 323 Topics A t E-Mail verena.stagl@nhm-wien.ac.at Web	Fax 00 43 1 52177 327 Member category Full Member	Naturhistorisches Museum 3. Zoologische Abt. (Wirbellose) Burgring 7 - Postfach 417 A-1014 WIEN Austria
Mr STOECKLI Edi tel. 00 41 61 266 55 37 Topics C t E-Mail eduard.stoeckli@bs.ch Web	Fax 00 41 61 266 55 46 Member category Full Member	Natural History Museum of Basel Department of Biosciences / Abteilung Biowissenschaften Augustinergasse 2 CH-4001 BASEL Switzerland
Dr STOEV Pavel tel. ++ 359 2 987 36 80 Topics C D t e E-Mail stoev@nmnh.bas.bg Web http://www.cl.bas.bg/nmnh/	Fax Member category Full Member	National Museum of Natural History Blvd. Tzar Osvoboditel 1 1000 SOFIA Bulgaria
Dr SUSTR Vladimir tel. ++ 420 38 777 5761 Topics A D e p E-Mail sustr@upb.cas.cz Web http://www.jcu.cz/~upb	Fax ++ 420 38 5300133 Member category Full Member	Institut of Soil Biology Academy of Sciences of the Czech Republic Nà Sadkach , 7 CZ-370 05 CESKE BUDEJOVICE Czech Republic
Dr TABACARU Ionel tel. ++ 40 21 410 40 82 Topics DS t o b g b s p E-Mail igtabacaru@yahoo.com Web	Fax ++ 40 21410 40 82 Member category Associate Member	Institute of Speology "Emile Racovitza" Casa Academiei Romane Str. Calea 13 Septembrie nr. 13, sector 5 RO-50711 BUCHAREST Romania
Dr TAIT Noël tel. (00 61) 2 850 8165 Topics On t u a b E-Mail ntait@ma.bio.mq.edu.au Web	Fax (00 61) 2 850 8245 Member category Full Member	Macquarie University School of Biological Sciences New South Wales 2109 SYDNEY Australia

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr TAJOVSKY Karel tel. ++ 420 38 5300134 / 7775761 Fax ++ 420 38 5300133 Topics D C e b b g Member category Full Member E-Mail tajov@upb.cas.cz → Web http://www.jcu.cz/~upb/tajov/htm</p>	<p>Institute of Soil Biology Academy of Sciences of the Czech Republic Na Sádkách 7 CZ-37005 CESKE BUDEJOVICE Czech Republic</p>
<p>Dr TAKANO Mitsuo tel. +045 (301) 9810 Fax Topics (M) D t Member category Full Member E-Mail Web</p>	<p>Tsurumi Girl's Senior High School Tsurumi 2-2-1 YOKOHAMA, Kanagawa 230 Japan</p>
<p>Dr TANABE Tsutomu tel. ++ 81 88 668 3636 Fax ++ 81 88 668 7197 Topics D e t Member category Full Member E-Mail tanabe@staff.comet.go.jp Web</p>	<p>Tokushima Prefectural Museum Bunka-no-mori Park Hachiman-cho TOKUSHIMA 770-8070 Japan</p>
<p>Dr THALER Konrad tel. 00 43 512 507 6140 Fax 00 43 512 507 2930 Topics A (D) e t Member category Full Member E-Mail konrad.thaler@uibk.ac.at Web</p>	<p>Universität Innsbruck Institut für Zoologie & Limnologie Technikerstraße 25 A-6020 INNSBRUCK Austria</p>
<p>PrDr TRACZ Henryk tel. ++ 48 22 5938162 Fax ++ 48 22 5938154 Topics D C e p b Member category Associate Member E-Mail tracz@wl.sggw.waw.pl Web</p>	<p>Katedra Ochrony Lasu i Ekologii Wydział Lesny SGGW ul. Nowoursynowska 159 PL-02776 WARSZAWA Poland</p>
<p>Dr TSURUSAKI Nobuo tel. 00 81 857 31 5110 Fax 00 81 857 31 5110 Topics Member category Full Member E-Mail ntsuru@fed.tottori-u.ac.jp Web</p>	<p>Faculty of Education & Regional Sciences Department of Biology, Environmental Sciences Tottori University TOTTORI 680-8551 Japan</p>
<p>Dr TUF Ivan H. tel. ++ 420 585 634 556 Fax ++ 420 585 225 737 Topics C e t p Member category Full Member E-Mail tuf@prfnw.upol.cz → Web http://ekologie.upol.cz/ad/tuf/index.htm</p>	<p>Palacky University, Faculty of Natural Sciences Department of Ecology & Environmental Science 26, Svobody 77146 OLOMOUC Czech Republic</p>
<p>Dr TUFOVA Jana tel. ++ 420 585 634 556 Fax ++ 420 585 225 737 Topics D e t p Member category Full Member E-Mail tufova@prfnw.upol.cz Web</p>	<p>Palacky University, Faculty of Natural Sciences Department of Ecology & Environmental Science 26, Svobody 77146 OLOMOUC Czech Republic</p>
<p>Mr VANDENSPIEGEL Didier tel. 00 32 2 769 5411 Fax 00 32 2 769 5695 Topics D t b e Member category Full Member E-Mail spiegel@africamuseum.be Web</p>	<p>Musée Royal de l'Afrique Centrale Invertebrate section Leuvensesteenweg 13 B-3080 TERVUREN Belgium</p>
<p>Dr VOHLAND Katrin tel. 00 49-30-2093 8563 Fax 00 49-30-2093 8528 Topics D t Member category Full Member E-Mail katrin.vohland@geo.hu-berlin.de Web</p>	<p>Inst. Syst. Zoologie Museum für Naturkunde - Humboldt-Universität D-10099 Berlin Germany</p>

ANNUAIRE MONDIAL / WORLD DIRECTORY

<p>Dr VOIGTLÄNDER Karin tel. 00 49 35 81 4760 500 Fax 00 49 35 81 4760 101</p> <p>Topics D C t e Member category Full Member</p> <p>E-Mail karin.voigtlaender@smng.smwk.sachsen.de</p> <p>Web http://www.inf-gr.htw-zittau.de/nkmgr/</p>	<p>Staatliches Museum für Naturkunde Görlitz</p> <p>PSF 4 300 154 Am Museum 1 D-02806 GÖRLITZ</p> <p align="right">Germany</p>
<p>Dr WARCHALOWSKA-SLIWA Elzbieta tel. Fax</p> <p>Topics A t Member category Associate Member</p> <p>E-Mail</p> <p>Web</p>	<p>Institute of Systematics and Evolution of Animals PAS</p> <p>ul. Slawkowska 17 PL-31-016 KRAKOW</p> <p align="right">Poland</p>
<p>Mr WESENER Thomas tel. ++ 49 234 32 22 370 Fax</p> <p>Topics D t e Member category Full Member</p> <p>E-Mail thomas.wesener@ruhr-uni-bochum.de</p> <p>Web http://homepage.ruhr-uni-bochum.de/Thomas.Wesener/</p>	<p>Department of Animal Morphology & Systematics Ruhr University of Bochum ND 05-788</p> <p>Universitaetsstr. 150 D-44780 Bochum</p> <p align="right">Germany</p>
<p>Dr WILSON Heather tel. 00 1 203 432 8744 Fax 00 1 803 432 3134</p> <p>Topics Member category Full Member</p> <p>E-Mail heather.wilson@yale.edu</p> <p>Web</p>	<p>Department of Geology & Geophysics Yale University</p> <p>P.O. Box 208109 NEW HAVEN CT 06520-8109</p> <p align="right">USA</p>
<p>Dr WÜRMLI Marcus tel. ++ 49 8464 6426 05 Fax ++ 49 8464 6426 05</p> <p>Topics C t b e p b g Member category Full Member</p> <p>E-Mail meuss@t-online.de</p> <p>Web</p>	<p>Am Arzberg 17 D-92345 DIETFURT OT TOEGING</p> <p align="right">Germany</p>
<p>Dr WYTWER Jolanta tel. 00 48 22 629 32 21 ex 64 Fax 00 48 22 629 63 02</p> <p>Topics C D t e b b g Member category Full Member</p> <p>E-Mail jolawyt@robal.miiz.waw.pl</p> <p>Web</p>	<p>Museum and Institute of Zoology Polish Academy of Sciences</p> <p>Wilcza 64 PL-00679 WARSZAWA</p> <p align="right">Poland</p>
<p>Pr Dr XYLANDER Willi E. R. tel. 00 49 3581 4760 0 Fax 00 49 3581 4760 101</p> <p>Topics M p c u p a Member category Full Member</p> <p>E-Mail Willi.Xylander@smng.smwk.sachsen.de</p> <p>Web</p>	<p>Staatliches Museum für Naturkunde</p> <p>Postfach 300 154 D-02806 GÖRLITZ</p> <p align="right">Germany</p>
<p>YEARBOOK of International Organizations tel. (00 32) 2 640 18 08 Fax (00 32) 2 643 61 99</p> <p>Topics Member category Moral Member</p> <p>E-Mail yearbook@uia.be</p> <p>Web</p>	<p>Yearbook of International Organizations</p> <p>Rue Washington 40 B-1050 BRUXELLES</p> <p align="right">Belgium</p>
<p>Pr ZAPPAROLI Marzio tel. 00 39 761 357472 Fax 00 39 761 357473</p> <p>Topics C t b g e Member category Full Member</p> <p>E-Mail zapparol@unitus.it / marzzap@tin.it</p> <p>Web</p>	<p>Dipt° di Protezione delle Pianta Università della Tuscia</p> <p>Via S. Camillo de Lellis I-01100 VITERBO</p> <p align="right">Italy</p>
<p>Dr ZULKA Klaus Peter tel. 00 43 1 4277 54524 Fax 00 43 1 31336 778</p> <p>Topics A C e Member category Full Member</p> <p>E-Mail klaus.peter.zulka@univie.ac.at</p> <p>Web</p>	<p>Department für Evolutionbiologie Universität Wien</p> <p>Althanstrasse 14 A-1090 WIEN</p> <p align="right">Austria</p>

agisson

Création et fabrication d'outils de communication
53, rue Damesme - 75013 PARIS
Tél : 01 53 80 00 66 - Fax : 01 53 80 26 50
e-mail : agisson@agisson.fr

