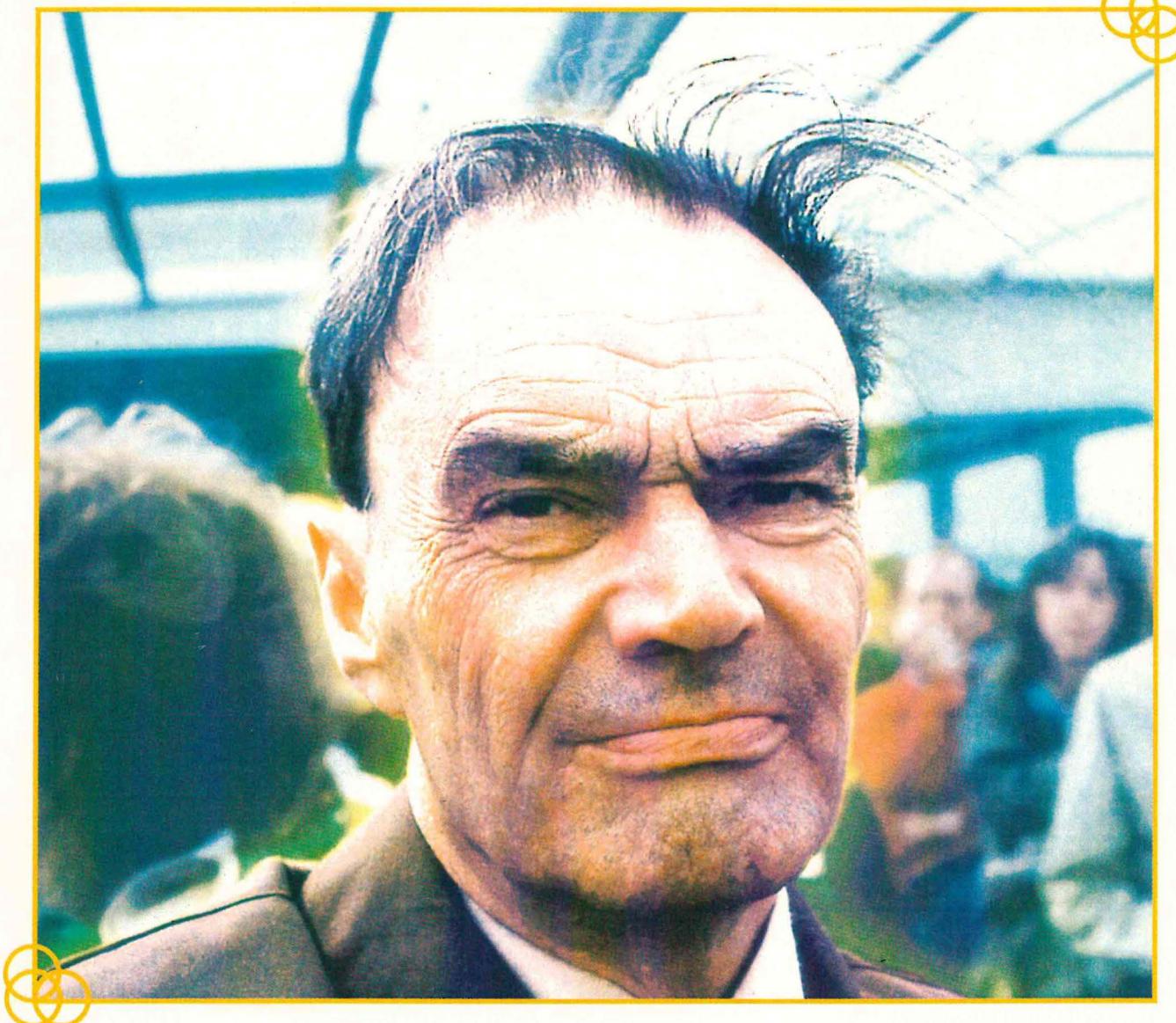


# Bulletin du Centre International de Myriapodologie



*List of works published or in press  
Liste des travaux parus et sous-presse*

## *Myriapoda & Onychophora*

*Annuaire mondial des myriapodologistes  
World directory of the myriapodologists*

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**BULLETIN DU  
CENTRE INTERNATIONAL DE MYRIAPODOLOGIE**



*LIST OF WORKS PUBLISHED OR IN PRESS  
LISTE DES TRAVAUX PARUS ET SOUS-PRESSE*

**MYRIPODA & ONYCHOPHORA**

**ANNUAIRE MONDIAL DES MYRIAPODOLOGISTES  
WORLD DIRECTORY OF THE MYRIAPODOLOGISTS**

GOUFFROY J.J., MAURIES J.P., NGUYEN DUY - JACQUEMIN M. & DEMANGE J.M. (EDS)  
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**Cover picture: « John Gordon Blower » gone with the wind**  
**Amsterdam (The Netherlands): 6th International Congress of Myriapodology**  
**Photo Jean-Jacques Geoffroy**

L'équipe de rédaction a conçu et réalisé ce bulletin grâce à la collaboration des 108 collègues qui ont répondu cette année à notre questionnaire.  
*The editorial team have conceived and realized the present bulletin with the participation of 108 colleagues who answered the questionnaire.*  
Merci à tous de votre participation. *Thank you very much, all of you.*



# **Foreword / Avant-propos**

The present bulletin is the result of the work realized by the CIM-secretariat during 2001-2002, in collaboration with colleagues that have sent informations and answered the questionnaire. Thank you very much to all of you for help and contribution. Due to deep changes in administrative structures and important works in the buildings of the Museum at Paris, the Bulletin 2002 has been postponed, edited and mailed very late. We apologize for the delay and hope everyone will receive it in proper time before the 12th International Congress of Myriapodology.

In May 2002, the CIM society is composed of 192 members. 12 new members have been registered during the period 2001-2002, while 39 members have been withdrawn from the list after decease, resignation or complete disappearance during several years.

108 people sent a reply to the questionnaire 2001/2002. Some of you answered the classical way, other via e-mail or directly from the webpages.

As documented in excellent Circulars, the 12th International Congress of Myriapodology will be held in Natal, South Africa, in July-August, 2002 mainly organized by Michelle Hamer and Rob Slotow. See you very soon at Mtuzini for a new exciting international meeting.

During the 12th International Congress, an important general Assembly of the CIM will take place. During this meeting must be taken fundamental decisions: election of the board and council of the CIM Society, organization of the next congresses, final passing of Constitution and By-Laws of the Society. Dealing with this latter point, a text is proposed in this bulletin and also on the website of the CIM, to be discussed and prepared in advance for a vote during the 12th International Congress in Kwazulu-Natal.

Besides the management of the Society through the Secretariat and Treasury, and the development of the CIM as an International scientific Society, one of the main activity we managed during the period 2001-2002 was the improvement and increase of the webpages maintained under the name of the Centre International de Myriapodologie. The website is harboured by the server MNHN, at the Museum national d'Histoire naturelle, Paris (France) and aims to evolve toward an international site showing and linking worldwide activities in relation with myriapod or onychophorans, with respect to intellectual property and reference to original data authority. It aims to give informations and answers linked with research, education and conservation to the CIM members but also, in a general sense, to biologists and naturalists. Informations are available in the Website of the CIM: <http://www.mnhn.fr/assoc/myriapoda.INDEX.HTM>

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,...).

The future of the website will be discussed during the 12th International Congress.

Best wishes and regards

Jean-Jacques GEOFFROY  
General-Secretary of the CIM

N total 708	Ex-Members 516	Members 192	Active Members 176		
<b>The CIM in 2002</b>			Full active Members 117	Associate active Members 59	
			Benefactor Members 0	Moral Members 12	Honorary Members 4 (check in Mtuzini)

**The present bulletin of the CIM is dedicated to the memory of J. Gordon Blower**

# Rapport Moral 2001/2002

Chers collègues et amis,

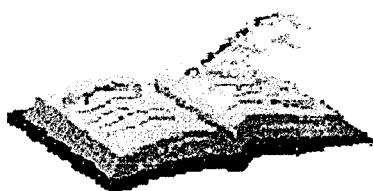
Dans ma courte adresse parue dans le bulletin de 2001, je vous avais fait part de ma satisfaction de constater que, contrairement à certaines sirènes, les disciplines liées à la systématique en général et à la systématique myriapodologique en particulier connaissaient un regain d'activité, stimulées notamment par l'utilisation de plus en plus répandue des techniques liées à l'informatique. Ce regain ne concerne pas seulement les pays traditionnellement impliqués dans nos disciplines, qui étaient un peu le monopole de l'hémisphère Nord, mais il va bien au-delà puisqu'on voit, depuis quelques années, se développer aussi nos disciplines dans l'hémisphère Sud... en témoigne de manière éclatante la tenue de notre XIIème Congrès International de Myriapodologie, qui sera aussi le premier congrès de Myriapodologie tenu dans l'hémisphère sud et aussi le premier congrès tenu sur le continent africain.

Ce XIIème Congrès International de Myriapodologie se tiendra donc à Mtunzini, en République d'Afrique du Sud grâce au dynamisme de notre collègue Michelle Hamer, qui a bien voulu assurer la lourde responsabilité de son organisation lors du Congrès de Białowieża. L'importance de ce XIIème congrès ne tient pas seulement à sa situation géographique, mais aussi au fait qu'il va avoir, pour compléter la structuration du CIM, dont les statuts ont été adoptés au XIème Congrès, à se prononcer sur l'adoption d'un Règlement intérieur. Un avant-projet de ce dernier vous a été proposé dans notre dernier bulletin (2001) et sur le site Web du CIM. Le XIIème congrès aura en outre, en application des règlements qui régissent les associations internationales, à munir notre Centre International de Myriapodologie d'un conseil aussi largement international que possible et pour la constitution duquel des appels de candidature ont déjà été lancés.

Pour des raisons personnelles, et à mon grand regret, je ne serai pas à Mtunzini cet été, et je ne serai pas non plus candidat pour être membre du futur conseil et a fortiori à la fonction de président. Ce sera donc un autre collègue, élu par l'Assemblée Générale lors du congrès, qui présidera les activités du CIM dès Août 2002 et jusqu'en 2005... Place aux plus jeunes et aux plus dynamiques, aux plus innovants ! et bon vent au XIIème congrès international de Myriapodologie....

*Jean-Paul Maurès*

Président du CIM



<collmill@mnhn.fr>

# *John Gordon BLOWER*

## **1923-2001**

2001 has seen the loss of Gordon Blower, described elsewhere in this Bulletin<sup>(1)</sup> as "the father of modern myriapodology in Britain" and many of us will remember him not just for his Senior Service, his tea drinking and his encyclopaedic knowledge of myriapods and much else besides but as a really nice person, supportive, helpful and positive in his comments who had an influence on "professional" and "amateur" myriapod workers alike.

Gordon was, of course, the founder of the British Myriapod Group and a few of us still remember that first meeting at Brendon on the edge of Exmoor when a miscellaneous collections of individuals, all sharing some interest in these many legged arthropods met for the first time, finding a new centipede for Britain and, as I recall, enjoying the local cider. In 1972, to coincide with the Congress in Manchester, the first volume of the Bulletin of the British Myriapod Group appeared, edited for the group by J. Gordon Blower. After 1973 the Group was fairly quiescent although the millipede and centipede recording schemes, launched at the 1971 meeting continued to be active.

There was not to be another formal meeting until 1982 but the fact that this took place was, in fact, due to Gordon's influence. Ron Daniel had met Gordon whilst on a sabbatical year (keeping him in cigarettes, so he claimed!) and Ron, having become enthusiastic about millipedes, was to be the inspiration and organiser of that Plymouth meeting. In 1983 the first BMG Newsletter appeared, edited by Doug Richardson.

let times pass... to Volume 18 (2002)...

..... Our best memorial to Gordon Blower is not only to have a glass of whisky in his memory, but to keep both the BMG and its bulletin going for many years to come.

(1) EDITORIAL *Bulletin of the British Myriapod and Isopod Group*, 18 (2002): 3-4. (Extracts)



### **OBITUARY**

#### **JOHN GORDON BLOWER 1923-2001**

Gordon Blower was born in Bolton on 12 December 1923. He lived as a child in Farnworth, a cotton town near Bolton in Lancashire. His early days were rather unsettled as his mother had died when he was very young and he lived with his father in several temporary homes in the town. His early education was gained at Plodder Lane Council School where he had his first introduction to science through a student teacher who gave a lesson about magnetism. However, he failed his eleven plus exam and so proceeded to Harper Green Central School for a year where practical subjects such as gardening were taught as well as academic ones. At the end of the year he was able to take a twelve plus exam which he passed and so the remainder of his secondary education took place at a Junior Technical School in Worsley, to which he travelled on the train each day. Here he studied technical drawing and chemistry as well as the usual subjects. After leaving school he obtained a job at Kearsley Power Station hoping to further his interest in magnetism and electricity. Unfortunately the work was not what he expected it to be and he spent most of his time adding up how much coal had been burned each day. So, with encouragement from relatives, he started a matriculation course at Bolton Municipal Technical College in the evenings and in 1940 gained the School Certificate. Two years later he gained his Higher School certificate.

In 1942 Gordon started his university education at the University of Manchester and gained a B.Sc. in the Honours School of General Science. Following this he did eighteen months of war service in the Navy as a Sub-Lieutenant (Special Branch) with the Mobile Malaria Control Unit as a medical entomologist investigating the control of malaria and other insect-borne diseases in Ceylon, Hong Kong and China.

After a short time as a part time Demonstrator in Zoology back at Manchester University, he was appointed Assistant Lecturer in 1948, later to become Lecturer and finally Reader in Ecology in 1959, the post he held until he retired in 1982.

Like many Manchester zoology graduates of the time, the first research work that Gordon Blower carried out was on invertebrate cuticle structure, and indeed his first published paper (in *Nature*) was on this subject. An interest in myriapods soon developed and he quickly became the national authority on millipedes and an international authority on their life history and ecology. Perhaps the best known piece of work for many people will be his book *British Millipedes* published in the *Synopses of the British Fauna* series. The New Series version of this, published in 1985 and substantially revised since the original 1958 version, has helped make millipedes accessible to many people, professionals and amateurs alike. The hallmark of this book is the intricate and accurate illustrations that make it such a pleasure to use. Partly assisted by a series of post-graduate students, his other major contribution to myriapodology was the detailed information gained about some of the British species of millipede, in particular their life cycles and post-embryonic development.

Work on myriapods continued during a secondment to University College of Njala, Sierra Leone in 1973, and later during several visits to Madeira. In Britain Gordon encouraged the formation of the British Myriapod Group, supported the project to map the distribution of British millipede species and was editor of the *Bulletin of the British Myriapod Group* from the first edition in 1972 until 1994. He regularly attended the International Congresses and was President of the 5th International Congress at the University of Radford in Virginia, USA. He also attended the British Myriapod Group field meetings each Easter and his love of tea at any time and whisky in the evening became an essential part of those meetings, a tradition that has continued today – at least that of the whisky! Gordon's sweet tooth meant that some sort of cake or biscuit was an essential accompaniment for the tea.

In addition to his work on millipedes he was interested in soil and leaf litter organisms in general and established a special soil laboratory at Manchester University to better study them. He also contributed substantially to development of ecological techniques including mark release recapture as a method of estimating population size. He co-authored the book *Estimating the Size of Animal Populations* explaining this method in detail.

Every student taught by Gordon Blower will remember him for his wide and extensive knowledge of all aspects of ecology and of the British fauna. He was one of the 'old school' of scientists, not only skilled in their own disciplines but also able to turn their hand to the wider context. Though through the field courses that he initiated, there was also opportunity to learn more about millipedes and centipedes. His lectures were always a joy to listen to and his tutorials informative and thought-provoking. Gordon's use of English and ways of expressing himself through the language were unique and made all discussions and lectures memorable experiences. His influence on fieldwork at Manchester was incalculable and he undoubtedly inspired a large number of students, both undergraduates and post-graduates, including many who had little interest in millipedes.

After retiring from the University, Gordon moved to Levens in the Lake District, a part of England that he had loved all his life. In his new house he enjoyed gardening, welcomed visitors and became involved in the local community, especially that of the church. During this time he developed his skills as a landscape artist, a natural progression from his earlier pen and ink illustrations. He always enjoyed hearing news of myriapodologists, meetings and conferences, although he did not continue much active work himself. For many of us Gordon will always be the father of modern myriapodology in Britain.

Aside from his scientific work, his interests included literature, music (especially Mozart) and Bolton Wanderers Football Club. His wife, Mary, died 13 years ago, but he leaves two sons and eight grandchildren. His family intend to scatter his ashes on Causey Pike in the Lake District, a spot that Gordon had enjoyed in his life time and where he was thrilled to experience a heavenly Brocken Spectre one day in 1990.

Helen J. Read

With contributions from John Dalingwater, Joan Fairhurst and Phil Wheater.

*Bulletin of the British Myriapod and Isopod Group*, 18 (2002): 5-6.

## PERSONAL RECOLLECTIONS

### John Lewis

I first met Gordon in London in the autumn of 1959. He came down to Queen Mary College as the external examiner for my Ph. D. on The life history and ecology of *Strigamia maritima*. Never having met him, or indeed anyone working on myriapods, I was very apprehensive. I expected him to give me a rough ride in the viva and looked to my supervisor Prof. J.E. Smith, an echinoderm functional anatomist, to give me some support. The reverse was the case. Prof. Smith was rather critical but Gordon could not have been nicer. I recall the pleasure of being able to talk for the first time to someone who knew about centipedes. I still have Gordon's list of my Typographical errors etc. written in black ink on a half sheet of Joint Matriculation Board answer paper in his neat small handwriting.

As he made to leave Smith said "I think we can tell Lewis unofficially that all is well, don't you, Dr Blower?" "It's 'Mr' actually", Gordon replied. "Ah" said Smith, "I'm sure Lewis won't mind my saying this, but it is rather more distinguished to be 'Mr' these days isn't it?"

Gordon Blower's work in the fifties made me very interested in the water relations of centipedes but by far his most valuable publication for me was Blower, Gordon, Yorkshire centipedes, *Naturalist* October-December 1955: 137-146. At that time there was no monograph on British centipedes and this paper provides a checklist and bibliography which when used in conjunction with Brolemann's (1930) *Faune de France - Chilopodes* allowed the diagnosis of the British species. My copy of Yorkshire centipedes is much worn and has been repaired several times.

Between 1959 and 1961 I worked at Bradford and was therefore able to visit Gordon from time to time in the Zoology Department at Manchester where he had set up a group working on the ecology of litter invertebrates. There was a large battery of Tullgren funnels in the Department and a highly organized system that ensured fortnightly sampling and sorting. On reflection I realise that Gordon must have been very busy but he was always very welcoming and prepared to give up time to read through a manuscript and advise on the spot.

Subsequently we met at Congresses and field meetings of the British Myriapod Group. At one of these I learnt that if you laid an emptied whisky glass on its side enough of the spirit would drain down to provide another sip. At one point I took to smoking Senior Service cigarettes a habit that Gordon acquired from his time in the Navy. His talks/lectures at these meetings quiet, logical and simply delivered and always very interesting, were models for us all.

Gordon was generous and very supportive. I never heard him make a derogatory remark about anyone. After his retirement and move to the Lake District one had to seek him out but then one was always sure of a very warm welcome in his cottage. He threw himself into the life of the village depicting some part, or view in a beautiful pen and ink drawing on the annual Christmas Card. This quality of draftmanship was, of course also seen in his drawings of millipedes, which set such exceedingly high standards.

Gordon Blower will be remembered for his work on his life history and ecology of millipedes. His Linn. Soc. key on millipedes gave great impetus to the study of those animals in the British Isles and it was his drive that brought about the British Myriapod Group that has been a catalyst for work on centipedes and millipedes in this country. But those of us that knew him also remember a delightful personality and good friend.

*Bulletin of the British Myriapod and Isopod Group*, 18 (2002): 7-8

### John Cloudsley-Thompson

Gordon's Blower many friends and colleagues will miss him greatly. Not only was he unusually good company, but extremely generous in his help, ideas, and academic expertise. I first learned of his existence in May 1950 from Professor Ralph Dennel, the external examiner for my Ph.D on the sensory physiology of millipedes (under the supervision of Dr V.B. Wigglesworth as he then was). Dennel was always most helpful, friendly and encouraging to junior zoologists. At my viva voce, he told me that one of his own research students, Gordon Blower, was completing an M.Sc. in Manchester on the cuticle of myriapods.

Naturally I wrote to Gordon who replied immediately. In those days, nobody else was working on these animals in Britain so, to prevent overlap in our efforts, Gordon suggested that I should concentrate on millipedes while he would stick to centipedes. But my interest had already switched to activity rhythms in woodlice and Gordon remained the sole British myriapodologist at that time. Later, he became universally recognised to be the "father of modern myriapodology in Britain" as Helen Read aptly dubbed him in her announcement of his death (Newsletter of the British Myriapod and Isopod Group number 3, Autumn 2001).

Throughout the years, Gordon and I kept in touch by correspondence although our paths seldom crossed. The last time we met was in July 1983. Accompanied by Richard Hoffman (University of Virginia), Gordon met me at Piccadilly Station when I came up to Manchester as External Examiner for Henk Littlewood's outstanding Ph.D thesis, under his supervision, on the chemosensory behaviour of *Lithobius forficatus*. As always, it was a stimulating and thoroughly enjoyable reunion.

*Bulletin of the British Myriapod and Isopod Group*, 18 (2002): 8

### Helen J. Read

I feel very privileged to have been able to study in Manchester while Mr Blower was on the staff there. To me he always was, and always will be Mister Blower, I'm not sure why but even well after I left I could not bring myself to call him Gordon, somehow it seemed disrespectful to do so.

I was in his tutorial group in my second year and by that time I knew he was an "invertebrate" person so I was surprised to discover that we spent the first weeks discussing bird song (particularly that of the chaffinch if I remember correctly). Of course I later discovered how knowledgeable he was on so many different aspects of natural history. The real highlight of being in his tutorial group however was the glass of sherry to celebrate the last one of each term!

His lectures were always a pleasure to attend. The major problem always was that, if not careful, you ended up sitting back and listening and not taking any notes. The lecture that particularly sticks in my mind was one at the end of the autumn term in the ecology course. He was comparing mull and mor soil types in forests illustrating his talk with a diagram on the blackboard which he was drawing as he spoke. The picture gradually grew, pine trees over the soil profile, the impact of varying degrees of sunlight etc. and when he stood back and whished us a merry Christmas we realised that he had drawn a perfect Chritmas tree complete with coloured decorations!

His manner of talking, whether on a one to one basis, in a tutorial or a lecture was very similar. He would always tell a story, gradually bringing in lots of different strands and aspects until, in that final moment of enlightenment it all suddenly slotted into place and became clear. I remember always being frustrated by those of a more impetuous nature who interrupted him before he had got to the point. I always felt cheated at the loss of what might have been.

When I progressed to studying millipedes he was always so patient in explaining the complications of measuring their length, (I was constantly teased about my drawings of 'bananas' by other members of staff) what to look and how. He made me think about every word I wrote down and what it really meant. On one occasion when I was struggling to see some critical feature down a microscope and he said very gently 'millipedes are blessed with two sides - try looking at the other one'. Sure enough the feature became obvious once the millipede was turned over.

My drawing ability was always rather poor (despite having an artist as a grandfather) but Mr Blower taught me how to draw accurately from a microscope and then to shade areas in by 'making boxes'. I will never have the skill that he had, nor the patience to use a hand lens to place a single dot exactly the right position, but the fact that my illustrations are passable is entirely due to him.

He introduced me to the community of Myriapodologists by taking me to my first field meeting down in Plymouth. I arrived at his house in Pretsbury at (what seemed like) a very early hour and he drove us down. It was my 21st birthday that day and, being close to Easter, he presented me with a tube of Easter eggs and looked after me while I struggled with all these strange people I had never met before. On later field weekends, when he was getting older I was able to repay the debt very slightly by helping him get about, but I have never mastered the art of telling *Ophyiulus pilosus* from *Julus scandinavicus* at 50 yards, despite all his tutoring! Somehow the days often ended with tea in a café somewhere!

A very clear vision of Mr Blower will always remain with me. A mixture of his quiet manner of speaking and explaining, his chewed and raw fingers and thumbs, his slightly prehensile upper lip (especially when trying to catch stray cake crumbs), the fact that he always seemed to be wearing the wrong glasses and had forgotten where he had left the right pair. Him sitting with legs tightly crossed (twice?), looking rather uncomfortable and apologetic, of cups of tea, cigarettes, glasses of sherry in the University and whisky on Myriapod meetings; the latter a tradition that continues to the present day. We will raise a glass of whisky at the next meetin to you, Mr Blower, to give thanks to your tremendous contribution to our lives and to Myriapodology.

*Bulletin of the British Myriapod and Isopod Group*, 18 (2002): 8-9.

## Jean-Jacques Geoffroy

*Secret pages from a myriapod traveller diary.*

"*Radford, Virginia, USA, August 1981: 5th International Congress of Myriapodology.*

This is my first International Congress of Myriapodology and, for the first time, I will meet today Prof., Dr or Mr J. Gordon Blower himself. Emotion and shy hesitation : I am prepared to meet a walking textbook and a soil animal life history legend. Later on, I met a very nice man and I rapidly discovered his so captivating talk and likeable personality, hair in the wind and cross of the legs... Just a first and strongly impressive feeling that will grow in the future...

*Amsterdam, The Netherlands, April 1984: 6th International Congress of Myriapodology.*

This is my Second International Congress of Myriapodology after introducing during the North American Congress in Virginia and, for the second time, I will really meet Mr Gordon Blower. Pleasure and leisure time for conversation. After two minutes, we are debating of the position and status of *Geogloemeris subterranea* vs *Stygiogloemeris crinita* and *Geogloemeris jurassica*, a point still discussed today between myriapodologists and, I hope, approaching a final solution. Two days after, we had together a very secret meeting in the cafeteria, making very secret plans to very secretly escape from the congress session and go to downtown, looking very secretly for flowers and gifts for the Congress organizers and staff. While walking along the streets, side by side, I wandered "Why me? - Gosh, do you realize what's happening to you?". It was too late, fortunately, to get free from the delicious trap Gordon Blower had let me fall in. Clever man. Certainly at this very moment, I decided to become deeply involved in the CIM scientific and social organization. A new vocation was born. On a boat, during the Congress trip, I took one of my favorite pictures, a portrait of Gordon Blower's face, still in good place in my photograph album.

I met him again at Innsbruck, during the 8th International Congress, and we used to communicate, during years, by letters. As you can see, my English is something very approximative but to read a letter written in French by Gordon Blower was really an amazing adventure very close to surrealism. For he always made the effort to write to his colleagues in France in his incredible and wonderful French, another kind aspect of the character.

*Paris, France, July 1993: 9th International Congress of Myriapodology.*

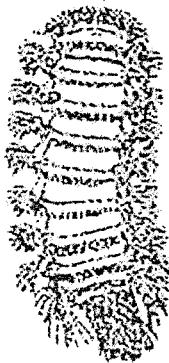
I have today very special thoughts to J. Gordon Blower. One of the greatest regret of my life will be this, not to have the opportunity to welcome him to Paris during the 9th International Congress I contributed to organize in 1993.

*Paris, December 2001, a message from Helen Read.*

Good Bye, Mister Blower. I wish you a very nice last trip to Causey Pike in the Lake District. CIM will remind you for ever."

## LIST OF PUBLICATIONS

*Bulletin of the British Myriapod and Isopod Group, 18* (2002): 10-12.



*Polyxenus lagurus* (after Blower, 1985)

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

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

Pour son fonctionnement, Le CIM reçoit de la part de ses membres une cotisation annuelle ou, à défaut, des ouvrages ou tirés-à-part destinés à constituer une bibliothèque internationale spécialisée. Celle-ci est déposée au Muséum National d'Histoire Naturelle, Zoologie-Arthropodes.

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

Les scientifiques interrogés renvoient ce questionnaire fin février et, de l'ensemble des réponses venues de pays du monde entier, naît le bulletin, bibliographique et analytique, complété de l'annuaire, qui est envoyé à tous les collègues en avril-mai. Toutes ces informations paraissent également sur les pages du site web du CIM hébergé au MNHN à Paris <<http://www.mnhn.fr/assoc/myriapoda/INDEX.HTM>>

Lorsqu'un membre reste plusieurs années sans répondre au questionnaire, ou sans envoyer de contribution, sa radiation de la liste devient effective.

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

1) 1968 (Paris, France); 2) 1972 (Manchester, Grande-Bretagne); 3) 1975 (Hamburg, R.F.Allemagne); 4) 1978 (Gargnano, Italie); 5) 1981 (Radford, Virginia, U.S.A.); 6) 1984 (Amsterdam, Hollande); 7) 1987 (Vittorio Veneto, Italie); 8) 1990 (Innsbruck, Autriche); 9) 1993 (Paris, France); 10) 1996 (Copenhague, Danemark); 11) 1999 (Bialowiewza, Pologne); 12) 2002 (Afrique du Sud, Mtuzini); 13) 2005 (prévu en Norvège, Bergen); 14) 2008; 15) 2011.

**Le CIM : une société scientifique internationale**  
**Depuis 1999, le CIM a été formellement constitué en association internationale avec un bureau et des statuts. Un projet de règlement intérieur est proposé, il sera discuté et adopté en 2002 lors du 12e Congrès International de Myriapodologie de Mtuzini.**

Le Conseil et le Bureau sont assistés d'un Comité International comportant les membres fondateurs du CIM, les organisateurs de congrès internationaux et plusieurs membres désignés par la session plénière internationale des myriapodologues. Il est composé de: J.M. DEMANGE (Paris, France); J.P. MAURIES (Paris, France); O. KRAUS (Hamburg, Allemagne); †J.G. BLOWER (Levens, G.B.); R.L. HOFFMAN (Martinsville, Virginia, U.S.A.); C.A.W. JEEKEL (Oisterwijk, Hollande); A. MINELLI (Padova, Italie); H. ENGHOFF (Copenhague, Danemark); E. MEYER (Innsbruck, Autriche); M. NGUYEN DUY - JACQUEMIN (Paris, France); J.J. GEOFFROY (Brunoy, France); J. WYTWER (Varsovie, Pologne).

**Bureau 1999-2002**

Président: Jean-Paul Mauriès, Paris (France) <[collmill@mnhn.fr](mailto:collmill@mnhn.fr)>

Secrétaire: Jean-Jacques Geoffroy, Brunoy (France) <[geoffroy@mnhn.fr](mailto:geoffroy@mnhn.fr)>

Tresorière: Monique Nguyen Duy - Jacquemin, Paris (France) <[monguyen@mnhn.fr](mailto:monguyen@mnhn.fr)>

Pour tout renseignement, contacter le secrétariat du CIM:

MNHN, Zoologie-Arthropodes, 61, rue Buffon, F-75231 Paris Cedex 05 (France).

Tel. 00 33 1 40 79 35 82      Fax. 00 33 1 40 79 38 63      Email : <[millicim@mnhn.fr](mailto:millicim@mnhn.fr)>

et

J.J. GEOFFROY, Secrétaire-Général : <[geoffroy@mnhn.fr](mailto:geoffroy@mnhn.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

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

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

For its functioning, the CIM receives from its members either an annual subscription, or books and reprints destinated to set up a specialized library. This myriapodological library is located in the « Muséum National d'Histoire Naturelle, Paris, Laboratoire de Zoologie-Arthropodes ».

Each year, on December, registered members of the CIM receive a questionnaire. This questionnaire asks each member to provide a list of papers published or in press during the year, as well as research work in progress or in project. It also asks for any informations of general interest to researchers whose work involves Myriapoda or Onychophora.

The questionnaires are returned by the end of February; the bibliographical and analytical bulletin with the directory is compiled from all the replies, which come from countries around the world. This bulletin is sent to every member in April-May. 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 several years or does not send money or reprints, is then immediatly removed from the list.

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

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

**The CIM SOCIETY**

**Since 1999, the CIM has been formally constituted as an International Society with a board and statutes. Proposed Constitution and By-Laws are submitted to the members, to be discussed and 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 is composed of: 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, France); J. WYTWER (Warsawa, Poland).

**Board 1999-2002**

**Président: Jean-Paul Mauriès, Paris (France) <collmill@mnhn.fr>**

**Secrétaire: Jean-Jacques Geoffroy, Brunoy (France) <geoffroy@mnhn.fr>**

**Trésorière: Monique Nguyen Duy - Jacquemin, Paris (France) <monguyen@mnhn.fr>**

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**et**

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**Tel. 00 33 1 60 47 92 22.**

**Fax. 00 33 1 60 46 57 19**

# CIM : STATUTS

Suite à la session plénière tenue lors du 10e Congrès International de Myriapodologie à Copenhague (Danemark) en juillet 1996, le Centre International de Myriapodologie (CIM) a été formellement constitué en association le 21 juin 1999. Vous trouverez ci-dessous la version française originale des statuts, volontairement rédigés de la manière la plus simple possible afin de laisser la plus grande liberté d'action et de fonctionnement à notre société dans le futur.

Le bureau exécutif du CIM pour 1999-2002, comprenant Jean-Paul Mauriès (Président), Jean-Jacques Geoffroy (Secrétaire-Général) et Monique Nguyen Duy - Jacquemin (Trésorière), a été formellement adopté lors du 11e Congrès International de Myriapodologie, tenu à Bialowieza, Pologne, en juillet 1999.

La constitution d'un règlement intérieur du CIM est proposée et discutée afin d'être adoptée lors du 12e Congrès International de Myriapodologie en juillet 2002 en Afrique du Sud (Mtuzini, KwaZulu-Natal).

**Article 1er.**- Il est fondé entre les adhérents aux présents statuts une association régie par la loi du 1er juillet 1901 et le décret du 16 août 1901, ayant pour titre : CENTRE INTERNATIONAL de MYRIAPODOLOGIE. Sa durée est illimitée.

**Article 2.**- Cette association a pour but de coordonner les activités scientifiques et diffuser par la publication d'un bulletin annuel, toute information concernant les travaux effectués par les zoologues spécialistes de Myriapodes et Péripates.

**Article 3** - Siège social - Le siège social est fixé à l'adresse du Président : c/o M. J.P. MAURIES 58, rue J.B. BAUDIN 94800 VILLEJUIF. Il pourra être transféré par simple décision du conseil d'administration ; la ratification par l'assemblée générale sera nécessaire.

**Article 4** - L'association se compose de membres d'honneur, de membres bienfaiteurs et de membres actifs ou adhérents.

**Article 5** - Admission - Pour faire partie de l'association, il faut être agréé par le bureau qui statue, lors de chacune de ses réunions, sur les demandes d'admission présentées.

**Article 6** - Les membres - Sont membres d'honneur, ceux qui ont rendu des services signalés à l'association ; ils sont dispensés de cotisations ; - sont membres bienfaiteurs, les personnes qui versent un droit d'entrée et une cotisation fixés par l'assemblée générale ; - sont membres actifs ou adhérents ceux qui s'acquittent de leur cotisation.

**Article 7** - Radiation - La qualité de membre se perd par : a) la démission ; b) le décès ; c) la radiation prononcée par le conseil d'administration pour non-paiement de la cotisation ou pour motif grave, l'intéressé ayant été invité à se présenter devant le bureau pour fournir des explications.

**Article 8** - Les ressources de l'association comprennent : Le montant des cotisations - Les subventions de l'Etat, des collectivités publiques et de tout autre organisme public ou privé - Les dons - Les ressources propres.

**Article 9** - Conseil d'administration - L'association est dirigée par un conseil de membres élus pour trois années par l'assemblée générale. Les membres sont rééligibles. Le conseil d'administration choisit parmi ses membres un bureau composé au minimum de : un président, un secrétaire et un trésorier. Il nomme un président d'honneur, membre de droit du conseil d'administration. En cas de vacances, le conseil pourvoit provisoirement au remplacement de ses membres. Il est procédé à leur remplacement définitif par la plus prochaine assemblée générale. Les pouvoirs des membres ainsi élus prennent fin à l'époque où devrait normalement expirer le mandat des membres remplacés.

**Article 10** - Réunion du conseil d'administration. Le conseil d'administration se réunit une fois au moins tous les six mois, sur convocation du président ou sur la demande du quart de ses membres. Les décisions sont prises à la majorité des voix ; en cas de partage, la voix du président est prépondérante.

**Article 11** - Assemblée générale ordinaire - L'assemblée générale ordinaire comprend tous les membres de l'association à quelque titre qu'ils y soient affiliés. Elle se réunit une fois par an.

**Article 12** - Assemblée générale extraordinaire - Si besoin est, ou sur demande de la moitié plus un des membres inscrits, le président peut convoquer une assemblée générale extraordinaire, suivant les formalités prévues par l'article 11.

**Article 13** - Règlement intérieur - Un règlement intérieur peut être établi par le conseil d'administration qui le fait alors approuver par l'assemblée générale. Ce règlement éventuel est destiné à fixer les divers points non prévus par les statuts, notamment ceux qui ont trait à l'administration interne de l'association.

**Article 14** - Dissolution - En cas de dissolution prononcée par les deux tiers au moins des membres présents à l'assemblée générale, un ou plusieurs liquidateurs sont nommés par celle-ci et l'actif, s'il y a lieu, est dévolu conformément à l'article 9 de la loi du 1er juillet 1901 et au décret du 16 août 1901.

# CIM: STATUTES

Following the plenary session at the 10th International Congress of Myriapodology, held in Copenhagen (Denmark) in July 1996, the Centre International de Myriapodologie (CIM) was formally constituted as an association on 21 June 1999. You will find below the English version of the administrative rules that have been written as simple as possible in order to let free the future functioning of the society.

The executive board of CIM for 1999-2002, comprising Jean-Paul Mauriès (President), Jean-Jacques Geoffroy (General-Secretary) and Monique Nguyen Duy - Jacquemin (Treasurer), was formally adopted at the 11th International Congress of Myriapodology, held in Białowieża, Poland, in July 1999.

A Constitution and By-Laws are submitted to discussion, in order to be adopted during the 12th International Congress of Myriapodology in 2002 (Mtuzini, Kwazulu-Natal, South Africa).

**Article 1**- It is created between members adhering to the present by-laws a society ruled by the law of 1st July 1901 and the statutory order of 16 August 1901, and entitled: CENTRE INTERNATIONAL de MYRIAPODOLOGIE. Its duration is unlimited.

**Article 2**- This society aims to coordinate the scientific activities and to spread informations through the publication of an annual bulletin. This concerns any kind of information dealing with works done by zoologists specialized on myriapods and onychophorans.

**Article 3** - Registered office - The formal registered office and address is the President's address: c/o M. J.P. MAURIES 58, rue J.B. BAUDIN F-94800 VILLEJUIF (France). This address could be changed by decision of the Council ; such a decision will have to be formally confirmed by the general assembly.

**Article 4** - The society is composed of honorary members, benefactor-members and full or associated active members.

**Article 5** - Admission - To become a member of the society, it is necessary to have the board-agreement that proposes, discusses and decides the status of the new candidates during its meetings.

**Article 6** - The members - The honorary members have done the society good turns, most important activities or have been at the service of the society for a long time; they are get out of the subscription ; - Benefactor-members are donors, they give to the society important registration fees for subscription ; - Full active members (= adherent) use to pay regularly the annual subscription. The case of associated active members is studied by the board and to be precised in the inner rules.

**Article 7** - Cancellation - The status of member is lost after : a) resignation ; b) decease ; c) striking off pronounced by the executive board after a long absence of payment of the subscription or for serious reasons, the member is therefore invited by the executive board to give explanations.

**Article 8** - The resources of the society include :- The subscriptions;- National or régional grants coming from public or private organisms;- Donations;- Own resources.

**Article 9** - Executive board and council - The society is ruled by a council of members elected for three years by the general assembly. Members of the council can be re-elected. The council elects, among its members, the executive board composed (at minimum) of a president, a general-secretary and a general-treasurer. An honorary president can be designated. In case of absence, the council has to elect provisional members, that will be formally replaced at the further general assembly. The position of provisional members ends at the moment when the position of replaced members should end.

**Article 10** - Council and executive board meetings. They meet at least once every six months, after convocation by the president or by a quarter of the members. Decisions are taken by vote, after the majority of votes; in case of equality, the president's vote is a casting vote.

**Article 11** - Ordinary general assembly - The ordinary general assembly includes every members of the society. It takes place once a year.

**Article 12** - Extraordinary general assembly - In case of necessity, or if asked by half the members +1, the president may convoke an extraordinary general assembly, following modes in article 11.

**Article 13** - Inner rules- Inner rules can be established and improved by the council and proposed for agreement to the general assembly. Such inner rules aim to precise points or situations not formally developed in by-laws, such as inner administration, functioning and life of the society.

**Article 14** - Dissolution - In case of dissolution pronounced by at least 2/3 of the members present at the general assembly, one or several liquidators are appointed by the society, in accordance with article 9 of the law of 1st July 1901 and decree of 16 August 1901.

Jean-Paul MAURIES : President

Jean-Jacques GEOFFROY : General-Secretary

Monique NGUYEN DUY - JACQUEMIN : General-Treasurer

# **Centre International de Myriapodologie: The International Society of Myriapodology Proposal for Constitution and By-Laws**

A Constitution and By-Laws for CIM are here proposed, to be discussed, improved and approved at the 12th International Congress of Myriapodology in 2002 (Mtuzini, South Africa). Remarks and comments are welcome.

## **CONSTITUTION**

### **ARTICLE I - NAME**

Section 1: The name of the society is «Centre International de Myriapodologie». It can be cited as English translation as «International Society of Myriapodology» but the formal name is the former one.

### **ARTICLE II - OBJECTIVES**

Section 1: To promote the study of any aspects of Myriapodology and Onychophorology.

Section 2: To regularly organize an International Congress of Myriapodology and/or other meetings or symposia dealing with myriapodological or onycophorological disciplines.

Section 3: To promote the communication of myriapodological and onychophorological information among researchers through such publications - printed or electronic - as the Executive Committee deems most effective.

### **ARTICLE III - MEMBERSHIP**

Section 1: All people, of any nationality, interested in the objectives of the Centre International de Myriapodologie shall be eligible for membership.

### **ARTICLE IV - OFFICERS**

Section 1: The elected officers shall be the President, Vice-President and five to thirteen Council Members.

Section 2: The members of the Council shall be elected by a majority of the votes cast, during the Ordinary General Assembly.

Section 3: The Secretary, Treasurer and Membership Secretary shall be appointed by the Council.

Section 4: The elected officers, Secretary, Treasurer and Membership Secretary shall serve as the Executive Committee. The President and Vice-President are elected among the Executive Committee.

Section 5: The Executive Committee shall conduct the business of the Centre International de Myriapodologie.

### **ARTICLE V - GENERAL ASSEMBLY**

Section 1: The administrative General Assembly, open to all members, shall be organized at least once every three years by the Executive Committee. There shall be a General Assembly, open to all members, during the course of each International Congress of Myriapodology.

Section 2: Extraordinary general assembly - In case of extreme necessity, or if asked by half the members +1, the president may convene an extraordinary general assembly.

### **ARTICLE VI - AMENDING THE CONSTITUTION**

Section 1: The constitution, or any part thereof, may be amended, suspended or repealed by a two-thirds majority of those voting in a postal or electronic ballot.

Section 2: Any member in good standing may propose an amendment to the Constitution, in writing, to the Executive Committee. Such a proposal, if approved by a majority of the Executive Committee, shall be submitted with a recommendation to the members as under Section 1 article VI. A proposed change to the Constitution not recommended by the Executive Committee must be submitted to members if twenty or more members in good standing re-submit it.

### **ARTICLE VII - PRINCIPAL OFFICE**

Section 1: The principal office for the transaction of the business of the Centre International de Myriapodologie shall be determined by the Executive Committee.

### **ARTICLE VIII - FINANCIAL RESOURCES**

Section 1: The financial resources of the Centre International de Myriapodologie are derived from membership dues and contributions, subscriptions, sales, donations, gifts and bequests.

Section 2: Membership dues shall be determined by the provisions of Article 1 of the By-Laws and Article 6 of the Statutes.

### **ARTICLE IX - DISSOLUTION**

Section 1: The dissolution of the Centre International de Myriapodologie shall be decided by a two-thirds majority of those voting in a postal or electronic ballot, provided three months notice is given.

Section 2: Any assets shall be disposed of, subsequently, at the discretion of the Executive Committee.

## **BY-LAWS**

### **ARTICLE I - MEMBERSHIP**

Section 1: Membership shall be open to all people who make formal application, who pay the prescribed dues, and who are willing to abide by and uphold the Constitution and By-Laws of the Centre International de Myriapodologie. These are full active members. People who by virtue of low income or residence in a country which experiences severe exchange problems may be exempted from dues and become associate active members. New members are presented by a proposer (godfather), member of the CIM in good standing.

Section 2: Institutions, Associations or Societies may become moral members and may subscribe to publications at rates determined by the Executive Committee.

Section 3: Membership dues shall be established by recommendation of the Executive Committee at the General Assembly and shall be ratified by a majority vote of the members attending.

Section 4: All members in good standing have the right to vote and are eligible to hold office.

Section 5: A member whose dues have not been paid and who has not send any news within a period of three years shall forfeit the privileges of membership. Such members may be reinstated upon regularization of the situation and/or payment of delinquent dues.

Section 6: The privileges of membership shall include the right to receive publications, to vote in accordance with the By-Laws and to participate in all the activities and functions of the Centre International de Myriapodologie.

Section 7: Honorary members may be proposed by the Executive Committee and elected by simple majority at the General Assembly. Honorary members shall enjoy all the services and the privileges under section 6 of this article.

Section 8: Associate membership may be bestowed or rescinded by the Executive Committee. An individual who by virtue of low income or residence in a country which experiences severe exchange problems may make formal application to the Secretary. Associate active members shall enjoy all the services and privileges under section 6 of this article.

Section 9: Benefactor-members are donors, they give to the society important registration fees for subscription. Benefactor members shall enjoy all the services and privileges under section 6 of this article.

### **ARTICLE II - OFFICERS**

Section 1: The President, Vice-President and five to thirteen Council Members shall be elected by a majority of the votes cast by members in good standing in a ballot at the General Assembly.

Section 2: The President and Vice-President each serve for three years, or until their successors are elected; their duties shall begin with the closure of one International Congress of Myriapodology and cease with the closure of the next International Congress.

Section 3: The Council Members shall each serve for three years. Their duties shall begin with the closure of one International Congress of Myriapodology and cease with the closure of the next International Congress. Council Members can be re-elected once.

Section 4: The nominees for each office shall be nominated by the Executive Committee on the agenda of the General Assembly or may be nominated by any member in good standing, provided notice is given in writing to the President not less than one calendar month before the General Assembly. Prior to the election each nominee must declare their willingness to serve if elected to the President before the General Assembly. All valid nominations shall be announced by the President at the General Assembly prior to balloting.

Section 5: The President shall preside at the General Assembly and at meetings of the Executive Committee. The President shall exercise a casting vote if necessary.

Section 6: Fifty per cent (50%) of the Executive Committee represents a quorum.

Section 7: In the absence of the President at a meeting, the Vice-President shall assume their duties for that meeting and shall become President in the event of death, resignation, disability or inability of the President. In the absence of both the President and the Vice-President at a meeting, a temporary chairperson shall be chosen to preside at the meeting by a majority of those members attending the meeting.

Section 8: The Executive Committee shall appoint all committees as necessary. The President and the Secretary shall be ex-Officio members of such Committees. Each committee shall elect its own chairperson.

Section 9: The Secretary is responsible to the Executive Committee for the administration of the Centre International de Myriapodologie. The Secretary may appoint one or two other people to assist in these tasks. The Secretary shall keep minutes of all Executive Committee meetings and General Assemblies, conduct official correspondence and maintain a record of the Centre International de Myriapodologie affairs. The Membership Secretary shall keep the membership records of the society.

Section 10: The Secretary shall effect the publications of the Centre International de Myriapodologie, such as the yearly Bulletin of the CIM and the Website of the CIM.

Section 11: The Treasurer shall keep financial records, accept dues and monies relating to memberships and subscriptions or any other origins, issue and pay invoices, maintain a bank account and report to members on the conduct of the Centre International de Myriapodologie finances every year in the Bulletin and website of the CIM and during General Assemblies.

Section 12: Changes to the Constitution or By-Laws passed by the membership shall be implemented by the Executive Committee via a ballot or temporary appointment as necessary. In the event of the death, resignation, disability or inability of any officer, except the President, the Executive Committee shall, at its discretion, make a

temporary appointment until the date of the next election. Such an appointee shall be eligible for nomination at the next election.

### **ARTICLE III - INTERNATIONAL CONGRESS**

Section 1: Offers to act as the Chairperson of the Organizing Committee of the next International Congress of Myriapodology shall be received by the Secretary prior to the General Assembly.

Section 2: The Executive Committee, after statuing themselves as to the suitability of the site and the proposed dates, as well as the facilities, services and availabilities, shall present all such viable offers to the General Assembly.

Section 3: The Chairperson of the Organizing Committee shall be elected in a ballot at the General Assembly by a majority of the votes cast by members in good standing.

Section 4: Once elected the Chairperson shall be free to appoint all other members of the Organizing Committee.

Section 5: The President and the Secretary of the CIM shall be members of the Organizing Committee.

### **ARTICLE IV - MEETINGS & GENERAL ASSEMBLY**

Section 1: The date, time and place of the General Assembly, held during the period of the International Congress of Myriapodology, shall be determined by the Organizing Committee of the Congress with the agreement of the President.

Section 2: The membership shall be informed of the date, time and place of the General Assembly, and be provided with an agenda, at least three months prior to the meeting.

Section 3: A quorum at the General Assembly shall consist of the President or Vice-President or their representatives, the Secretary or his representative and twenty (20) members in good standing.

Section 4: There shall be a meeting of the Executive Committee during the course of the International Congress of Myriapodology. Meetings may be called by the President at other times.

### **ARTICLE V - FINANCE**

Section 1: All funds accruing to the Centre International de Myriapodologie from members' dues and contributions, subscriptions, sales, donations, gifts or bequests are to be used at discretion of the Executive Committee, for the administration of the Centre International de Myriapodologie and the production of the Centre International de Myriapodologie publications (questionnaire, bulletin, website, databases...).

Section 2: The financial year shall run from the fist day of January to the last day of December and members' dues are liable for payment on the first day of January.

Section 3: Honorary Membership and Associate active Membership are free of the liability to pay dues.

### **ARTICLE VI - AMENDING THE BY-LAWS**

Section 1: By-Laws may be adopted, amended, suspended or repealed by a majority of members voting in a ballot at the General Assembly, provided there is notice of the proposed change on the agenda of the General Assembly at least three months prior to the meeting.

Section 2: Any member in good standing may propose an amendment to the By-Laws, in writing, to the Executive Committee. Such a proposal, if approved by a majority of the Executive Committee shall be submitted with a recommendation to the members as under Section 1 of this article. A proposed change to the By-Laws not recommended by the Executive Committee must be submitted to members if twenty or more members in good standing re-submit it.

Jean-Jacques Geoffroy : General-Secretary <[geoffroy@mnhn.fr](mailto:geoffroy@mnhn.fr)>

CIM <[millicim@mnhn.fr](mailto:millicim@mnhn.fr)>

This text is available on:

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

# **Centre International de Myriapodologie: The International Society of Myriapodology**

# **Proposition d'un Règlement Intérieur**

Un texte de constitution et de règlement intérieur du CIM est proposé ici, pour être discuté et amendé afin d'être voté et approuvé lors du 12eme Congrès International de Myriapodologie en 2002 (Mtuzini, Afrique du Sud). Remarques et commentaires constructifs sont les bienvenus.

## **CONSTITUTION**

### **ARTICLE I - NOM**

Section 1: Le nom de la société est Centre International de Myriapodologie. Sa traduction anglaise admise est "International Society of Myriapodology" mais son nom formel est le premier cité.

### **ARTICLE II - OBJECTIFS**

Section 1: Promouvoir l'étude, dans tous ses aspects, de la Myriapodologie et de l'Onychophorologie.

Section 2: Organiser régulièrement un Congrès International de Myriapodologie et/ou tout autre réunion ou symposium en rapport avec les disciplines traitant des Myriapodes ou des Onychophores.

Section 3: Promouvoir la communication et la diffusion des informations myriapodologiques et onychophorologiques entre les chercheurs grâce à toute publication - imprimée ou électronique - que le Comité Exécutif (Conseil) jugera bon de réaliser.

### **ARTICLE III - MEMBRES**

Section 1: Toute personne, de toute nationalité, intéressée par les objectifs du Centre International de Myriapodologie peut devenir membre.

### **ARTICLE IV - RESPONSABLES**

Section 1: Les responsables élus sont le President, le Vice-President et cinq à treize Membres du Conseil.

Section 2: Les responsables élus sont élus à la majorité des voix, au cours de l'Assemblée Générale Ordinaire.

Section 3: Le Secrétaire, le Trésorier et les éventuels Secrétaires-Adjoints sont nommés par le Conseil élu.

Section 4: Les responsables élus, le Secrétaire, le Trésorier et les Secrétaires-Adjoints constituent le Comité Exécutif. le Comité Exécutif Élit parmi les membres du Conseil le Président et le Vice-Président.

Section 5: Le Comité Exécutif conduit les affaires du Centre International de Myriapodologie.

### **ARTICLE V - ASSEMBLEE GENERALE**

Section 1: L'Assemblée Générale Ordinaire, ouverte à tous les membres, est réunie au moins une fois tous les trois ans par le Comité Exécutif. Une Assemblée Générale, ouverte à tous les membres, se tient durant chaque Congrès International de Myriapodologie.

Section 2: Assemblée Générale Extraordinaire - En cas d'extrême nécessité, ou si elle est réclamée par la moitié des membres +1, le Président peut convoquer une Assemblée Générale Extraordinaire.

### **ARTICLE VI - AMENDEMENT DE LA CONSTITUTION**

Section 1: La Constitution, tout ou partie, peut être amendée, retirée ou abrogée à la majorité des deux-tiers des votes lors d'un scrutin postal ou électronique.

Section 2: Tout membre en règle peut proposer un amendement à la Constitution, en s'adressant par écrit au Comité Exécutif. Une telle proposition, si elle est approuvée par le Comité Exécutif, peut être soumise aux membres comme indiquée dans la Section 1 de l'article VI. Une proposition de modification de la Constitution non soutenue par le Comité Exécutif peut être soumise aux membres si vingt membres en règle ou plus la soumettent de nouveau.

### **ARTICLE VII - LOCALISATION PRINCIPALE**

Section 1: La localisation principale des activités du Centre International de Myriapodologie est déterminée par le Comité Exécutif.

### **ARTICLE VIII - RESSOURCES FINANCIERES**

Section 1: Les ressources financières du Centre International de Myriapodologie proviennent des cotisations et contributions des membres, inscriptions, ventes, donations, dons et legs.

Section 2: Les contributions des membres sont déterminées par l'Article 1 du Règlement Intérieur et l'Article 6 des Statuts.

### **ARTICLE IX - DISSOLUTION**

Section 1: La dissolution du Centre International de Myriapodologie est décidée à la majorité des deux-tiers des votants lors d'un scrutin postal ou électronique, une information concernant cette dissolution ayant été fournie dans les trois mois précédant le vote.

Section 2: Tous les biens et avoirs de la société sont alors liquidés par le Comité Exécutif.

# **RÈGLEMENT INTÉRIEUR**

## **ARTICLE I - MEMBRES**

Section 1: La qualité de membre est ouverte à toute personne qui en fait formellement la demande, qui paie les contributions prévues, avec la volonté de se conformer et de faire observer la Constitution, les Statuts et le Règlement Intérieur du Centre International de Myriapodologie. Ce sont les membres actifs cotisants. Les personnes qui sont dans l'impossibilité de s'acquitter de la cotisation ou qui résident dans un pays soumis à de sérieux problèmes de transfert financier peuvent être exceptionnellement exemptées de cotisation et devenir membres actifs associés. Chaque nouveau membre est présenté par un parrain, membre du CIM en règle.

Section 2: Des institutions, associations ou sociétés peuvent acquérir le titre de membres moral et peuvent souscrire aux publications à un taux défini par le Comité Exécutif.

Section 3: Les cotisations des membres sont établies sur recommandation du Comité Exécutif lors de l'Assemblée Générale et ratifiées par un vote à la majorité des présents.

Section 4: Tous les membres en règle ont le droit de voter et sont éligibles au Conseil.

Section 5: Un membre qui ne s'est pas acquitté de sa cotisation et qui n'a envoyé aucune nouvelle en répondant au questionnaire ou déposant des publications durant une période de trois ans perd sa qualité de membre et est supprimé de la liste des membres. Sa situation peut être régularisée après paiement des cotisations dues.

Section 6: La qualité de membre inclut le droit de recevoir les publications, de voter en accord avec les statuts et de participer à toutes les activités et fonctions du Centre International de Myriapodologie.

Section 7: Des membres honoraires peuvent être proposés par le Comité Exécutif et élus par simple majorité lors de l'Assemblée Générale. Les membres honoraires bénéficient de tous les services et priviléges inscrits à la section 6 de cet article.

Section 8: La qualité de membre associé peut être accordée ou annulée par le Comité Exécutif. Une personne se trouvant dans l'impossibilité de s'acquitter de la cotisation ou résidant dans un pays soumis à de sérieux problèmes de transfert financier peut faire une demande formelle auprès du Secrétaire afin d'être admis comme membre actif associé. Les membres actifs associés jouissent de tous les services et priviléges définis dans la section 6 de cet article.

Section 9: Les membres bienfaiteurs sont des donateurs, ils s'acquittent auprès de la société de droits d'inscription élevés. Les membres bienfaiteurs jouissent de tous les services et priviléges définis dans la section 6 de cet article.

## **ARTICLE II - RESPONSABLES**

Section 1: Le President, le Vice-President et cinq à treize membres du Conseil sont élus à la majorité des voix par les membres en règle en un seul scrutin lors de l'Assemblée Générale.

Section 2: Le President et le Vice-President sont élus pour trois ans, ou jusqu'à l'élection de leur successeur ; leur prise de fonction commence dès la clôture d'un Congrès International de Myriapodologie et cesse à la clôture du congrès suivant.

Section 3: Les membres du conseil sont élus pour trois ans. Leur prise de fonction commence dès la clôture d'un Congrès International de Myriapodologie et cesse à la clôture du congrès suivant. Les membres du conseil peuvent être ré-élus une fois.

Section 4: Les conseillers pressentis pour un poste au Bureau sont désignés par le Comité Exécutif selon l'ordre du jour de l'Assemblée Générale ou peuvent être désigné par tout membre en règle, l'information sur cette proposition est adressée par écrit au President au moins un mois avant la tenue de l'Assemblée Générale. Avant l'élection, chaque membre désigné doit déclarer sa volonté de servir les buts de la société au President avant l'Assemblée Générale. Toute désignation valide doit être annoncée par le President durant l'Assemblée Générale avant le vote.

Section 5: Le President préside l'Assemblée Générale et les réunions du Comité Exécutif (Conseil). En cas de nécessité, le vote du Président est prépondérant.

Section 6: Cinquante pour cent (50%) du Comité Exécutif (Conseil d'Administration) représente un quorum.

Section 7: En l'absence du Président à une réunion, le Vice-President assume ses fonctions pour cette réunion et devient Président en cas de décès, démission, ou incapacité du President. En cas d'absence du President et du Vice-President à une réunion, un représentant temporaire est choisi pour présider la réunion à la majorité des membres présents à la réunion.

Section 8: Le Comité Exécutif désigne tout comité qu'il lui paraît nécessaire. Le President et le Secrétaire sont ex-Officio membres de tout comité. Chaque comité élit son propre président.

Section 9: Le Secrétaire est responsable, devant le Comité Exécutif, de la bonne marche administrative du Centre International de Myriapodologie. Le Secrétaire peut nommer un ou deux Secrétaires-Adjoints afin de l'assister dans sa tache. Le Secrétaire prend note des débats des réunions du Comité Exécutif et des Assemblées Générales, il gère la correspondance officielle et rédige les rapports d'activité du Centre International de Myriapodologie. Le Secrétariat tient à jour l'inventaire des membres de la société.

Section 10: Le Secrétaire gère les publications du Centre International de Myriapodologie, telles que le Bulletin annuel, le Questionnaire et le site Web du CIM.

Section 11: Le Trésorier tient à jour les comptes, reçoit les cotisations et tout versement en provenance des membres, de souscriptions ou de toute autre origine, émet et paie les factures, gère le compte bancaire et établit le bilan financier annuel du Centre International de Myriapodologie, publié dans le Bulletin du CIM et présenté aux membres lors des Assemblées Générales.

Section 12: Les modifications à la Constitution, au Règlement Intérieur ou aux Statuts transmis par les membres sont entérinés par le Comité Exécutif par vote ou par désignation temporaire si nécessaire. En cas de décès, démission, ou incapacité d'un responsable, à l'exception du Président, désigne temporairement un remplaçant jusqu'à la prochaine élection. Le remplaçant nommé est éligible à ce poste lors de la prochaine élection.

### **ARTICLE III - CONGRES INTERNATIONAL**

Section 1: Les candidatures à l'organisation du prochain Congrès International de Myriapodologie doivent être reçues par le Secrétaire avant l'Assemblée Générale.

Section 2: Le Comité Exécutif, après avoir statué sur l'intérêt présenté par le lieu et les dates proposés, de même que sur les possibilités en infrastructure, services et personnels, présente les candidatures valides à l'Assemblée Générale.

Section 3: Le Président du Comité d'Organisation est élu lors d'un scrutin lors de l'Assemblée Générale, à la majorité des membres en règle présents lors du vote.

Section 4: Une fois élu, le Président du Comité d'Organisation est libre de nommer tous les autres membres du Comité d'Organisation.

Section 5: Le Président et le Secrétaire du CIM sont membres du Comité d'Organisation.

### **ARTICLE IV - REUNIONS ET ASSEMBLEE GENERALE**

Section 1: Les dates, heure et lieu de l'Assemblée Générale, tenue durant le Congrès International de Myriapodologie, sont déterminés par le Comité d'Organisation du Congrès, avec l'assentiment du Président.

Section 2: Les membres sont informés des date et lieu de l'Assemblée Générale, communiqués avec l'ordre du jour, au moins trois mois avant la réunion.

Section 3: Un quorum à l'Assemblée Générale consiste en le Président ou son représentant, le Secrétaire ou son représentant et au minimum vingt (20) membres en règle.

Section 4: Une réunion du Comité Exécutif se tient durant le Congrès International de Myriapodologie. D'autres réunions peuvent être convoquées par le Président, à tout moment.

### **ARTICLE V - FINANCES**

Section 1: Tous les fonds perçus par le Centre International de Myriapodologie provenant des cotisations des membres, de contributions, souscriptions, ventes, donations, dons ou legs sont utilisés à la discrétion du Comité Exécutif, pour le développement des activités du Centre International de Myriapodologie et l'édition des publications du Centre International de Myriapodologie (questionnaire, bulletin, site web, bases de données...).

Section 2: L'exercice financier annuel va du 1er janvier au 31 décembre de l'année civile et les cotisations des membres sont dues dès le premier janvier de l'année.

Section 3: Les Membres Honoraires et les Membres Actifs Associés sont exemptés de cotisation.

### **ARTICLE VI - AMENDEMENT DU REGLEMENT INTERIEUR OU DES STATUTS**

Section 1: Le Règlement Intérieur et/ou les Statuts sont adoptés, amendés, retirés ou abrogés à la majorité des membres votant lors d'un scrutin à l'Assemblée Générale, une information sur les propositions de changement étant fournie avec l'ordre du jour à l'Assemblée Générale au moins trois mois avant la réunion.

Section 2: Tout membre en règle peut proposer un amendement au Règlement Intérieur ou aux Statuts, en s'adressant par écrit au Comité Exécutif. Cette proposition, si elle est approuvée par une majorité du Comité Exécutif, est soumise aux membres avec recommandation selon la Section 1 de cet article. Une proposition de modification des Statuts ou du Règlement Intérieur non recommandée par le Comité Exécutif doit être soumise aux membres si vingt membres en règle ou plus la soumettent de nouveau.

Jean-Jacques Geoffroy : Secrétaire-Général <geoffroy@mnhn.fr>

CIM <millicim@mnhn.fr>

Ce texte est disponible à l'adresse suivante sur le site web du CIM  
<http://www.mnhn.fr/assoc/myriapoda/CIMSOC.HTM>

## **DUES / COTISATIONS**

**SUBSCRIPTIONS SHOULD BE MADE PAYABLE  
TO THE ORDER OF  
MME NGUYEN DUY MONIQUE CCP PARIS 21 322 41 J**

**Annual subscription 2002: 16 euros or 20 \$US**

[unchanged since 1991 !!!!!!]

**the new amount of the subscription will be discussed during the 12th ICM at Mtuzini**

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

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

Money orders and cheques must be sent to Mme NGUYEN DUY Monique, Mus. Nat. Hist. Nat., Laboratoire de Zoologie - Arthropodes- 61 rue de Buffon, 75231 Paris cedex 05, France.

**If payment is made in a currency other than Euros (E) you will be charged for the costs.**

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

**The registration will be automatically adapted to your situation.**

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

***A proposal for the amount of the future annual subscription [2003...]***

***30 (31) Euros or 30 (29) \$US***

Encore merci de votre coopération. Bien cordialement,

*Thank you very much for your cooperation. Yours faithfully,*

*Monique NGUYEN DUY*

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

**BILAN FINANCIER du 1-01-2001 au 31-12-2001**  
***FINANCIAL BALANCE from 1-01-2001 to 31-12-2001***

EN CAISSE au 1-01-2001 ..... **1198,37 E**  
*BALANCE, at 1-01-2001*

**RECETTES / RECEIPTS :**

- Contributions financières perçues en 2001 .....	<b>1848,10 E</b>
- <i>Financial contributions of the members registered in 2001</i>	
- Prêt de spécimens pour exposition M.N.H. Nantes .....	<b>60,98 E</b>
- <i>Loan of specimens for exhibition MHN Nantes</i>	
TOTAL des RECETTES.....	<b>1909,08 E</b>
<i>TOTAL RECEIPTS</i>	

**DEPENSES / EXPENSES :**

- Coût du bulletin n° 34 (Juin 2001)	<b>1096,84 E</b>
- <i>Cost of Bulletin n° 34 (juin 2001)</i>	
Recherche bibliographique informatisée <i>On-line bibliographic search</i>	130,50 E
Fabrication <i>Printing</i>	966,34 E
- Envois postaux 2001 { bulletin .....	<b>117,25 E</b>
{ questionnaire	
{ correspondance	
- <i>Postal costs 2001</i> { bulletin	
{ questionnaires	
{ correspondence	
- Frais de fonctionnement .....	<b>4,57 E</b>
- <i>Running costs</i>	
TOTAL des DEPENSES .....	<b>1218,66 E</b>
<i>TOTAL EXPENSES</i>	

SOLDE au 31-12-2001 ..... **1888,79 E**  
*BALANCE at 31-12-2001*

The balance shows a positive result of 690.42 Euros for 2001. The balance at 31.12.2001 is to be totally used for the questionnaire and bulletin in 2002.

The main expenses are the publication of the bulletin and the postal costs. This could be slightly reduced in future by using electronic mails or forms from the website. However, the development and managing of the electronic communication has a cost.

New expenses will result from the development of the website and of electronic communication: maintenance of the web pages on a server, improvement of the material: hardware, FTP and edition software, connections on the web. The 10 years old CIM computer is now partly out of order and no more compatible with recent software version, it will need to be replaced in 2002 by a new one, if the financial situation allows it.

To maintain the CIM active and viable, what we need is the regular subscription from most of the members.

The annual subscription has not increased since 1991, and it is now rather difficult to keep the balance even. The total costs of the CIM Bulletin (editing and mailing) were 620 Euros in 1996 and 1997 (50 pages); 774 Euros in 1999 (60 pages) and 1155 Euros in 2001 (73 pages). We are delighted at the enlarged Myriapoda and Onychophora bibliography, activities and informations which continue to increase. Consequently, an increase of the annual subscription will be inevitable.

This major point will be discussed by the general assembly, to be held during the 12th International Congress of Myriapodology (Natal, South-Africa) in July, 2002. Nothing will change before this date: nevertheless, we can estimate the minimum level for the dues at 30 euros or 30 \$US.

Yours sincerely, Monique Nguyen Duy, Jean-Jacques Geoffroy

# General Assembly 2002 / Assemblée Générale 2002



Centre International de  
Myriapodologie

Mtuzini, Kwazulu-Natal [South Africa]  
FRIDAY 2 AUGUST 2002 : 15h45

## AGENDA OF THE GENERAL ASSEMBLY

- 1— Reminder-introduction by the Secretary (J.J. Geoffroy) on the name of the former President (J.P. Mauriès)
- 2— The International Committee of the CIM: proposal of the name of M. Hamer
- 3— Honorary members proposed by representatives of the former board
- 4— Financial Report and amount of the annual subscription
- 5— Discussion on the proposal for constitution and by-laws and adoption of the definitive version
- 6— 13rd International Congress of Myriapodology, 2005 / proposal for Bergen (Norway) by B. Meidell
- 7— 14th International Congress of Myriapodology, 2008
- 8— Election of the Council

Candidates (9 applications received by the secretariat on 30 June 2002)

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)

- 9— Miscellaneous questions

- 10— Closure of the General Assembly

## MEETING OF THE CIM COUNCIL

## AGENDA OF THE GENERAL ASSEMBLY

- 1— Appointment of the General-Secretary  
Candidate (30 June 2002)  
Jean-Jacques Geoffroy (France)
- 2— Appointment of the Treasurer  
Candidate (30 June 2002)  
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



# 12th International Congress of Myriapodology 2002 Kwazulu-Natal, SOUTH AFRICA

The 12th International Congress of Myriapodology will be held over a five-day period in July / August 2002 in South Africa. The venue continues the "science in the forest" trend set in 1999 for the 11th Congress in Poland.

Mtunzini Chalets is a small conference venue situated in coastal tropical forest, just outside the recently proclaimed World Heritage site of St Lucia (a vast estuarine and wetland system). The venue is about 135km north of Durban, and about 130km from the "Big Five" Hluhluwe-Umfolozigame reserve, and is located on a beach washed by the warm Indian Ocean.

Unfortunately, July is mid-winter in South Africa, and myriapod collecting will not be as productive as during the summer months. There will, however, be some myriapod activity in the coastal forests - and onychophorans were collected at the venue a few weeks ago!

and cryochlorophans were collected at the venue a few weeks ago.  
For Accommodation and meals, Transport, WORKSHOPS, PROCEEDINGS, COSTS, POST / PRE-CONFERENCE TOURS and any other topics, please check the very well done corculars sent by the organisers

### **Organising Committee**

**Organizing Committee**  
**Michelle Hamer, School of Botany & Zoology, University of Natal.**

**Rob Slotow, School of Life & Environmental Sciences, University of Natal**

**Guy Redman, Department of Arthropodology, Natal Museum**

**Contacts:** e-mail: <slotow@nu.ac.za> <hamerm@nu.ac.za>

**fax: -27-33-260-5105**      **phone: -27-33-260-5108**

*web-page:*

<http://www.und.ac.za/und/lesci/12com/12com.htm>

We look forward to seeing you in KwaZulu-Natal, South Africa in 2002!!!!

## THE LOGO

The long Spirostreptid is *Orthoporooides* sp.; the pill millipede is *Sphaerotherium* sp.; the curled red millipede is *Centrobolus annulatus*; the blue onychophoran is *Opisthopatus cinctipes*; the pink onychophoran is *Opisthopatus roseus*. All are KwaZulu-Natal endemics, excepting *O. cinctipes*, which also occurs in adjacent Eastern Cape and Mpumulanga provinces. The big grey thing is an elephant, a symbol of our institutions, and the province!

# Miscellaneous / Divers

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## British Myriapod and Isopod Group

Enjoy a visit to <http://www.salticus.demon.co.uk/bmig>  
and enjoy the lecture of the recent volumes of the BMIG Bulletin (17, 18: 2001)

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## A new many-legged animals journal from Central Europe

*Myriapodologica Czecho-Slovaca*, Edited by Karel Tajovsky, Institute of Soil Biology, Academy of Sciences of the Czech Republic ISSN 1213-4732

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## Onychophora bibliography

<http://www.sciref.org/onychophora/biblio.htm>  
with Author Index on <http://www.sciref.org/onychophora/authors.htm>  
See Mike Grieneisen and [onychophora@yahooroups.com](mailto:onychophora@yahooroups.com)

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## Nomenclator generum et familiarum diplopodorum

A list of the genus and family-group names in the class Diplopoda from 1758 through 1999 is now available on  
[http://www.fmnh.org/research\\_collections/zoology/zoo\\_sites/millipedes/home.html](http://www.fmnh.org/research_collections/zoology/zoo_sites/millipedes/home.html)  
by Jeekel, Hoffman, Shelley, Sierwald, Kiser & Golovatch, 2001

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## L'homme et le mille-pattes / Myriapod and the Man

New Pages of the CIM Website will be devoted to the relationships between the myriapod and the man, how are used, misused or abused many-legged creatures in human societies, tales, stories, jokes, myths, legends, religions, traditions, beliefs, trade, cinema, TV, literature, poetry, arts, comics, cartoons, music, etc. Several tales have been already published in previous CIM Bulletins, further ones will appear.

Thanks to Bill Shear, a short story:

This guy was lonely, and decided would be more fun if he had a pet. So... he went to the pet store and told the owner that he wanted to buy an unusual pet. After some discussion, he finally bought a centipede, which came in a little white box to use for his house.

He took the box home, found a good location for the box, and decided he would start off by taking his new pet to the bar to have a drink. So he asked the centipede in the box : "Would you like to go to Frank's with me and have a beer?"

But there was no answer from his new pet. This bothered him a bit, but he waited a few minutes and then asked him again: "How about going to the bar and having a drink with me?"

But again, there was no answer from his new friend and pet. He waited a few minutes more, thinking about the situation, and decided to ask him one more time..., this time putting his face against the centipede's house and shouting "Hey, in there! Would you like to go to Frank's place and have a drink with me?"

A little voice came out of the box: "I heard you the first time! I'm putting on my shoes!"

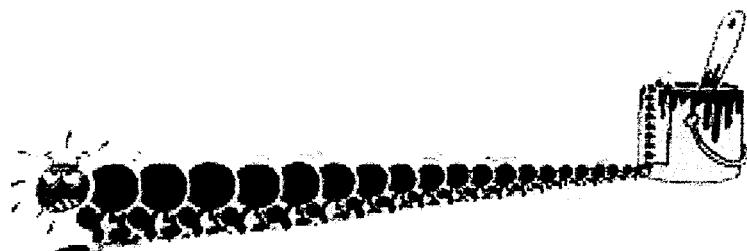
N.B. : Actually, there is a similar version in French (just replace beer by wine) but it took a longer time just because the pet was a millipede (JJ Geoffroy).



Thanks to Bill Shear's sister-in-law, a delicious family-story from a cartoon:

Thanks to Gilbert Dahan (Director of the CNRS Choir at Paris), a very subtle latin adaptation of a well known poem about the very quite centipede [Published in *Euphrosyne* N.S., 20 (1982)]

<p><b>Scolopendra</b></p> <p>A Centipede was very quite      Until a toad in fun      Said, "Pray which leg comes after which ?"      This raised her doubts to such a pitch,      She fell exhausted in the ditch,      Not knowing how to run.</p>	<p><b>Pythiambicum minus</b>      (ut in <i>Epodis XIV et XV</i>)</p> <p>Felix terque quaterque fuit scolopendra, sed illam      Vexauit hoc bufo ioco ;      "Qua tandem ratione moues tua crura ?" rogata      Haerebat illa, nesciens      Quo seriem crurum disponeret ordine, et — eheu ! —      Ruit fatigata in scrobem</p>
<p><b>Ray Lankester, 1898</b></p>	<p>St. John's College, Cambridge  <i>Herbert H. Huxley</i></p>



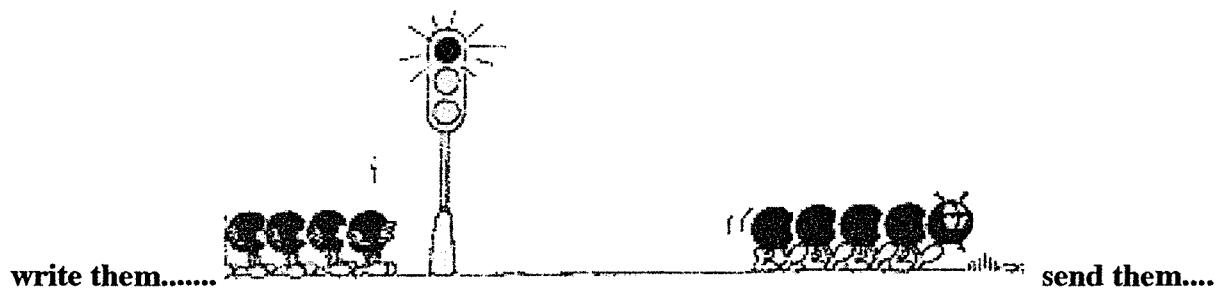
## **Announcements on the CIM website**

Your announcements on the website of the CIM are welcome and available on  
<http://www.mnhn.fr/assoc/mvriapoda/WANTED.HTM>

**Do you want to have your stories or news**



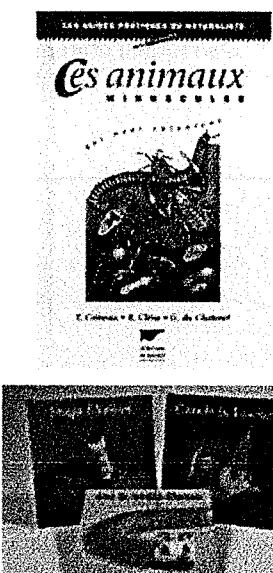
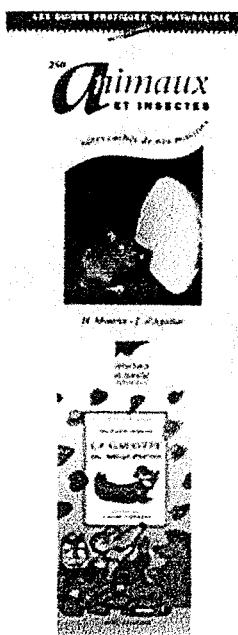
**published in our pages ?**



**write them.....**

**send them....**

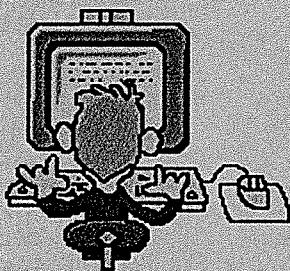
### **SOME BOOKS with myriapods**



# Sujets de recherches en cours ou en projet Topics being dealt or scheduled in the world Myriapoda & Onychophora

This list is the sum 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.

Cette rubrique analytique est la somme des renseignements transmis par les chercheurs travaillant dans tous les domaines liés aux myriapodes ou aux onychophores. Elle doit faire l'objet d'une mise à jour régulière et permanente, en fonction des nouvelles informations reçues chaque année.



Si vous connaissez d'autres sujets traitant des myriapodes ou des onychophores, envoyez-nous vos informations, merci.  
Other ones ? If you know any other topic dealing with myriapods and/or onychophorans studies, please send informations to the Centre International de Myriapodologie : [millicim@mnhn.fr](mailto:millicim@mnhn.fr)

## MATTERS BEING DEALT OR \*SCHEDULED SUJETS ACTUELLEMENT ABORDÉS OU \*EN PROJET [2002 - 2003]

### A- NOMENCLATURE

JEEKEL & MINELLI, Nomenclator Chilopodorum.  
SHELLEY, GOLOVATCH, SIERWALD, Nomenclator Diplopodorum.

### B- HISTOIRE / HISTORY

DEMANGE, Myriapodes de l'expédition Bonaparte en Egypte.  
STAGL, historical investigations (Natural History Museum of Vienna).

### C- INFORMATION & COMMUNICATION

MONGE NAJERA, \*education about Onychophorans using Internet.  
GEOFFROY, website of the CIM, myriapod and onychophoran galleries.  
GEOFFROY, website of the Société Internationale de Biospéologie [SIBIOS]  
LEBRETON, bibliography on cave myriapods.  
SHEAR, discussion lists: myriapoda, onychophora... on yahoogroups.com

### D- BASES DE DONNEES / DATA BASES / DOCUMENTATION

DEMANGE, Taxonomic database of myriapods, database software 4eme Dimension [> 35000 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, Paupropoda, Symphyla). Relational database running on 4D-software.  
JEDRYCZKOWSKI, \* biodiversity in East Carpathians, Poland.  
KHANNA, \*Preparation of a website on Scolopendrid types.  
LOCK, database of Belgian Chilopoda, development and management.  
MAURIES, GEOFFROY, NGUYEN DUY - JACQUEMIN fichier iconographique myriapodes & onychophores.  
MEIDELL, "databases" on myriapodological literature and species names.

ROSENBERG & VOIGTLÄNDER, database on chilopod literature of structure, function, physiology, ecology, behaviour, evolution.

SPELDA, Database on millipede records which connects literature and species names.

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

MONGE-NAJERA, GRIENEISEN: Informations and databases on Onychophora

## E- STRUCTURE et PHYSIOLOGIE / STRUCTURE & PHYSIOLOGY

### E1- GENERALITIES

ARTHUR, segment number variation in Geophilomorpha: developmental, genetic and ecological aspects.

DESCAMPS, Biosynthèse des ecdystéroïdes.

FABRE, influence des métaux lourds sur les Myriapodes.

FODDAI, homologies and evolutionary trends in segmental patterns of chilopod antennae.

FONTANETTI, morphology, cytogenetics and histochemistry in Brazilian diplopods.

HANNIBAL, sternal pores of euphoberiid diplopods (Carboniferous).

KOCH, \*Formation of body cavities and nephridia in myriapods and primarily wingless hexapods.

MINELLI, organisation métamérique des Myriapodes (hétérochronies, phylogénèse).

PENTEADO, SILVA & BOCCARDO, physiology, circadian rhythms, metabolism and respiration of Brazilian millipedes.

### E2- SENSORY ORGANS

ERNST, Raster- und transmissionelektronikmikroskopische Untersuchungen der Sensilla coelonica auf den Maxillipeden der Chilopoden. \*Cuticullarsensillen auf den Antennen des Chilopoden Craterostigmus tasmanianus Pocock.

FODDAI, antennal sensilla in Chilopoda.

NGUYEN DUY - JACQUEMIN, ultrastructure des cônes sensoriels antennaires apicaux de deux espèces de Spirobolida.

ROSENBERG, ultrastructure of cuticular sensillae on maxillipeds of Chilopoda.

### E3- DIGESTION, ASSIMILATION

KOCH, feeding mechanisms in myriapods and primarily wingless hexapods.

SUSTR, digestive enzymes in millipedes : presence of saccharolytic enzymes in the gut of millipedes.

### E4- RESPIRATION, METABOLISM

GROMYSZ-KALKOWSKA, respiration and metabolism of Diplopoda.

PENTEADO, oxygen uptake related to temperature and photoperiod in Brazilian *Oxidus gracilis* (Polydesmida)

SUSTR, temperature dependence of respiration rate and behaviour of millipedes in artificial temperature gradient.

### E5- CIRCULATORY SYSTEM, HEMOLYMPH, IMMUNOLOGY

BROCKMAN, hemocytes of Scutigera coleoptrata.

BURMESTER, Structure, function and evolution of arthropod hemocyanins.

GROMYSZ-KALKOWSKA, immunology of Diplopoda.

MAKSIMOVA, hematocytology of soil invertebrates.

NEVERMANN, hemocytes of Scutigera.

PASS & WIRKNER, morphology and evolution of circulatory organs in Chilopoda.

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

HOPKIN, 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.

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, effect of pollution by heavy metals on myriapods communities.

DESCAMPS, FABRE, influence des métaux lourds sur la physiologie et le développement de Myriapodes.

GARCIA RUIZ, \*ecotoxicology of Chilopoda and Diplopoda.

MAKSIMOVA, radio & eco-biology of soil invertebrates ; accumulation of radionuclides ; monitoring of radioactive contamination.

NEFEDIEV, \*Diplopoda as bioindicators on radioactive contamination.

RUHBERG, GLEESON & DIANNE, taxonomy and phylogeny related to DNA sequences in Peripatopsidae.

### E9- CYTOLOGY, CYTOGENETICS

BROCKMAN, hemocytes of Scutigera coleoptrata.

FONTANETTI, morphology, cytogenetics and taxonomy of Brazilian diplopod species, karyotypes.

KANIA, karyotypes and immunology of Diplopoda.

MAKSIMOVA, hematocytology of soil invertebrates.

### E10- MICROBIOLOGY

FRUEND, soil microflora and myriapods.

KANIA, microbiology in Diplopoda.

## F- REPRODUCTION & DEVELOPMENT

### F1- GENITALIA , GENITAL TRACTUS, SEXUAL TRAITS

BROCKMAN, Oviparous onychophorans (Peripatopsidae) from Tasmania.

PRUNESCU C & PRUNESCU P, comparative histology of the male genital system in the order Scolopendromorpha. Genital system of some Anopsobiidae from the collection of Museum Vindobonensis.

### F2- ONTOGENESIS

ARTHUR, the ecological genetics and developmental genetics of segment number variation in Geophilomorpha.

BONATO, Mecistocephalidae, ontogenetic mechanism of segmentation.

DUPRE, élevage & ontogenèse des Spirobolida et Spirostreptida; \*ontogenèse de *Scolopendra subspinipes dehaani*.

DAVID, GEOFFROY, CELERIER & VANNIER, life-history, demography and ecophysiology of Polydesmus angustus.

FODDAI, MINELLI, FUSCO & LEWIS, Development and segmentation in centipedes.

SERRA, reproduction et développement de quelques Lithobiomorphes.

### F3- PARTHENOGENESIS

ADIS, GOLOVATCH, parthenogenesis in neotropical Pyrgodesmidae (Polydesmida).

ENGHOFF, geographical parthenogenesis in *Nemasoma varicorne*.  
ENGHOFF, JENSEN & PARKER, Molecular study of parthenogenesis in *Nemasoma varicorne*.  
**F4- PERIODOMORPHOSE**  
SAHLI, Diplopodes, périodomorphose.  
**F5- GENETICS**  
ARTHUR, the ecological genetics and developmental genetics of variation in segment number (Chilopoda).

## G- ECOLOGY & BEHAVIOUR

### G1- ETHOLOGY

KORSOS, Mass occurrence of millipedes in Hungary.  
MAHSBERG, ethology of diplopods of Ivory Coast.  
PENTEADO, physiology and thermic adaptation in Brazilian diplopods.

REIP, élevage et comportement des Diplopoda.

SAHLI, migrations en masse.

### 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, Myriapodes du Parc National du Djurdjura (Algérie).

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

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

BAKER, effect of habitat patch size on millipede abundance and diversity in *Eucalyptus* woodlands in S.E. Australia.

BLACK, ecological damage by the Black Portuguese millipede.

BOURDANNE KADEBE, Influence de l'anthropisation sur le peuplement de diplopodes de la région d'Abidjan, Côte d'Ivoire.

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

DAVID, GILLON, leaf litter consumption by *Glomeris marginata* in Mediterranean forests.

DAVID, GEOFFROY, CELERIER & VANNIER, démographie & Écophysiologie de *Polydesmus angustus*. cohort-splitting in *Polydesmus angustus*.

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

FABRE, influence des métaux lourds sur les communautés de Myriapodes.

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

GARCIA RUIZ, écologie de populations et communautés de chilopodes et diplopodes de la Péninsule Ibérique.

GEOFFROY, population ecology and communities (Diplopoda, Chilopoda) in temperate forest (soil) : massif de Fontainebleau, Normandie (France).

HAMER, factors affecting Millipede distribution and diversity in savanna habitats.

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

KIME, analysis of ecological preferences and community composition of diplopods in the Atlantic zone of Europe.

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

Phytosaprophagous millipedes (Diplopoda) in a recreation zone near Sofia.

KOS, Influence of forest management on population dynamic and species diversity of centipedes.

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

MAHSBERG, relations of millipedes to predators and parasitoids, 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) ; \*Millipedes as colonizers in a glacier retreat area (Ötztal Alps).

MIKHAILOVA, Diplopoda of Russian Far East and Siberia.

MONGE-NAJERA, A catalogue of habitats of all Onychophoran species of the world.

NEGREA, BOITAN, Chilopodes des forêts de Roumanie.

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

READ, ecology and taxonomy of Siphonophorida from Brazil.

SAHLI, migrations en masse.

SCHMITT, Centipedes and Millipedes of Agrosystems.

SERRA, écologie de populations de Myriapodes.

SPELDA, ecology of myriapods in Germany.

STASIOV, distribution of myriapod communities of the West Carpathians.

SUSTR, Methane production of European millipedes. Anoxia and hypoxia tolerance of soil invertebrates.

TAJOVSKY, Millipedes and Centipedes in flooded and nonflooded ecosystems, in man-impacts habitats (colliery spoil heaps, mountain forests, flooded habitats) - Millipedes in the secondary succession. \*Millipedes and centipedes in restored meadows.

TRACZ, Walorisation der Streu und Bodenfauna, Fauna des Totholzes von Białowieża Urwald.

TUF, population ecology of Chilopoda. Secondary succession of centipede communities.

TUFOVA, millipede communities in floodplain forests, population ecology of millipedes. \*Niche partition of syntopic millipede species.

VOIGTLÄNDER, populations and communities of myriapods: German polydesmids.

WYTWER, Chilopoda of different wooded sites of Białowieża forests.

VANNIER, Écophysiologie de diplopodes – see DAVID & al.

ZULKA, the influence of shrub encroachment on myriapods of dry grasslands in the Danube floodplain National Park (Austria)

### G4- BIOSPELEOLOGY

BOITAN, Chilopodes des milieux souterrains et endogés de Roumanie.

CONDE, \*Pénicillates endogés et cavernicoles : sud de l'Europe, îles de la Méditerranée et de l'Océan Indien.

GARCIA RUIZ, Chilopodes cavernicoles de la Péninsule Ibérique.

GEOFFROY, Diplopodes et Chilopodes cavernicoles de France, et divers pays (\*Afrique du Nord, Europe de l'Ouest, Brésil, Maurice).

GOLOVATCH, \*Cave-dwelling Oniscodesmidae from Brasil.  
 KORSOS, Diplopods in cave fauna in Hungary.  
 LEBRETON, bibliographie mondiale de la flore et de la faune cavernicole; \*bibliographie mondiale des Chilopodes, Diplopodes, Paupropodes et Symphyles souterrains.  
 MAKAROV, cave-dwelling diplopods of Yougoslavia.  
 MOCK, Diplopods in Slovak caves.  
 NEGREA, Chilopodes cavernicole (Roumanie, Israël, Cuba, Palestine, Venezuela).  
 SHEAR, Cave-dwelling millipedes.  
 STOEV, revision of Bulgarian cave chilopods with remarks on other Balkan species.  
**G5- PARASITOLOGY**  
 SPIRIDONOV, nematoda as diplopod parasites.

**H- SYSTEMATICS & FAUNISTICS, BIODIVERSITY**  
**H1- MONOGRAPHIES, FAUNAS, CATALOGUES, CARTOGRAPHY, MUSEOGRAPHY**  
 ABROUS-KHERBOUCHE, Myriapodes du Parc National du Djurdjura (Algérie).  
 ANDERSSON, the chilopod fauna of Sweden.  
 BERON & STOEV, types of Chilopoda & Diplopoda in the coll. of Nat. Mus. Nat. Hist. Sofia.  
 BERG, Distribution Atlases of Dutch centipedes and millipedes.  
 BONATO, FODDAI, MINELLI, PEREIRA, a catalogue of world Geophilomorpha.  
 CEUCA-CRISAN & CEUCA, Diplopodes de Roumanie.  
 DI GIOVANNI, taxonomie & faunistique des diplopodes d'Italie.  
 FLOREZ, catalog of Myriapods (Colombia).  
 FODDAI, PEREIRA, MINELLI, BONATO, a world catalogue of Geophilomorpha.  
 GEOFFROY, systématique et biogéographie des Diplopodes et Chilopodes de France. Référentiel taxonomique des myriapodes de France.  
 GRUBER, Diplopoda & \*Chilopoda de la région nord-orientale de l'Autriche.  
 HAMER, rev. genera Doratogonus and Triaenosteptus \*Sphaeroitherium of southern Africa.  
 HOFFMAN, Monograph of Gomphodesmidae, in Das Tierreichs.  
 JEEKEL, Bibliographic catalogue of the Indo-Australian Spirobolida. Bibliographic catalogue of the Paradoxosomatidae. Bibliographic catalogue of the Glomerida.  
 KHANNA, centipedes of India and Oriental Region (Chilopoda: Scolopendromorpha: Scolopendridae, Cryptopidae).  
 KHATOON, Chilopoda & Diplopoda of northern areas of Pakistan.  
 KIME, European millipede 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). Korean millipedes.  
 \*Taiwanese millipedes.  
 KRAUS, monography of the Diplopoda (Chilognatha) of Peru.  
 LEE, provisional Atlas of distribution of British millipedes.  
 LOCK, preliminary Atlas of the Chilopoda of Belgium – checklist of the same.

MAURIES, Millipedes of Guyanas and West Indies / Diplopodes de Guyane française et des Antilles.  
 MIKHALJOVA, Diplopoda of Russian Far East & Siberia. \*Chilopoda, Paupropoda, Symphyla of Far East.  
 MINELLI, FODDAI, PEREIRA, BONATO, a catalogue of world Geophilomorpha.  
 MOCK, Diplopoda in Slovania / faunistics, ecology, taxonomy, biospeleology in western Carpathians.  
 NEGREA, monographie des chilopodes de Roumanie.  
 NEGREA & ZAPPAROLI, Chilopodes pour "Fauna Palaestina" (Jerusalem).  
 READ H., catalogue of type species of diplopods in the British (Natural History) Museum of London.  
 PEREIRA, FODDAI, MINELLI, BONATO, a catalogue of world Geophilomorpha.  
 READ, Catalogue of type species of diplopods in the British Museum.  
 SCHILEYKO, Scolopendromorpha of Vietnam (part III). - Chilopoda from West Indies (Jamaica, Dominican Republic).  
 SCHILEYKO & STAGL, Scolopendromorpha in Naturhistorisches Museum Wien (first report).  
 SHELLEY, synopsis of North American Scolopendromorpha. \*Chronological listing of the indigenous Neotropical species of Scolopendra. \* Nomenclator Generum et Familiarum Diplopodorum III.  
 SPELDA, Myriapoda of Germany, \*of Andalucia (Polydesmida & Callipodida).  
 STAGL, publication of types catalogues (Nat. Hist. Mus. of Vienna).  
 STOEV, Chilopod & Diplopod types in the coll. of NMNH Sofia – Catalogue of the Bulgarian centipedes. Catalogue of the world Scutigeromorpha, preliminary list.  
 TAJOVSKY, inventory in nature reserves of the Czech Republic (Chilopoda, Diplopoda).  
 THALER, ecofaunistic and/or taxonomic notes on various species of East Alps.  
 VANDENSPIEGEL, Diplopoda of Kenya. \*Revision of the genus Sphaeroitherium.  
 ZAPPAROLI, Catalogue of the centipedes of Greece, \*Catalogue of the centipedes of Turkey.  
**H2- REVISIONS, TAXONOMY, SYSTEMATICS, PHYLOGENY, BIOGEOGRAPHY**  
 BANO, Systematics of the fam. Harpagophoridae & Paradoxosomatidae (South-India).  
 BUENO-VILLEGAS, \*rev. & phylogeny of *Sphaerodesmus* (Polydesmida).  
 BONATO, Mecistocephalidae (Geophilomorpha), revision, world catalogue, biogeography, phylogeny.  
 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, Scolopendromorpha: redescription of some *Parostostigmus* identified by W. Bücherl. Revision of the Neotropical species of Scolopocryptopinae.  
 CONDE, Systématique et biogéographie des diplopodes pénicillates.  
 CURCIC & MAKAROV, Myriapoda (Diplopoda) of Yugoslavia and others parts of Balkans: Serbia, Montenegro, Macedonia, Crete.

- DOHLE, Phylogeny of Arthropoda, relationships between hexapods, crustaceans and myriapod groups.
- EDGECOMBE, Systematics of Anopsobiinae (Chilopoda: Lithobiomorpha) of Australia.
- Systematics of Haastiella (Chilopoda: Lithobiomorpha) in Australia. \*Systematics of *Lamyctes* (Chilopoda: Lithobiomorpha), with particular reference to Australian species.
- EDGECOMBE & GIRIBET, Phylogeny of Chilopoda combining 18S, 28S, 16S and COI sequence data and morphology. Systematics of Paralamyctes from South Africa, with a new molecular and morphological phylogeny of Henicopidae.
- EDGECOMBE & HOLLINGTON, systematics of Henicops (Chilopoda: Lithobiomorpha).
- ENGHOFF, new species of Dolichojulus. Taxonomy and distribution of European millipedes (Fauna Europaea, [www.faunaeur.org](http://www.faunaeur.org)). Revision of Pachybolus and Peimatoljulus.
- ENGHOFF & GOLOVATCH, Revision of the Canarian Glomeris alluaudi-group. Revision of Macaronesian species of Propolydesmus.
- ENGHOFF & STOEV, Revision of Balkanopetalum.
- ENGHOFF, WILSON & SHULTZ, Molecular phylogeny of Julidae.
- FODDAI, phylogeny & classification of Geophilomorph Centipedes using a cladistic approach; \*Centipede phylogeny.
- FONTANETTI, morphology, cytogenetics and taxonomy of Brazilian diplopod species.
- GARCIA RUIZ, \*taxonomie et biogéographie des Chilopodes de la Péninsule ibérique.
- GEOFFROY, systématique et biogéographie des Diplopodes et Chilopodes de France, et divers pays (\*Afrique du Nord, Europe de l'Ouest, Brésil, Maurice).
- GOLOVATCH, révisions : Paradoxosomatidae asiatiques et Pyrgodesmidae américains ; \*Oniscodesmidae cavernicoles du Brésil. - vide SPELDA.
- HAGINO, Taxonomy of Japanese and adjacent areas' pauropods.
- HAMER, revision of the genera Doratogonus and Triaenosteptus, \*Sphaerotherium of S. Africa.
- HOESS, species revisions in the genus Glomeris.
- HOFFMAN, Tribes and/or genera of Chelodesmidae, Platyrhacidae of Indonesia. \*African and Neotropical Spirostreptidae, Xystodesmid genera Apheloria and Nannaria.
- 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.
- JEEKEL, \*Paradoxosomatidae of Tropical parts of the world.
- KIME, ecology & biogeography of European Millipedes.
- KOS, centipedes of the Balkan Peninsula.
- LEWIS, taxonomy of Scolopendromorph, genera *Cryptops* and *Ototigmus* from Africa, Asia and Australasia. Revision of *Ototigmus* (subgen. *Ototigmus*) (Scolopendridae). \*Taxonomy of *Cryptops* (Cryptopidae).
- LIM, Korean Diplopoda, taxonomy.
- MEIDELL, révision des Polydesmides holarctiques . - vide SPELDA.
- MESIBOV, taxonomy and biogeography of Tasmanian myriapods.
- MIKHALJOVA, review and distribution of diplopods and symphylids from Siberia, Russian Far East and Korea.
- MINELLI & SCHILEYKO, rev. genus Newportia Gervais (Scolopendromorpha).
- MONGE-NAJERA, world scale biogeography of Onychophorans.
- NEFEDIEV, \*taxonomic relations between Siberian, far-eastern and north American diplopods.
- NGUYEN DUY - JACQUEMIN, taxonomy and distribution of penicillates of northern South-America and West Indies (Caribbean), systématique et distribution des Pénicillates du monde entier.
- \*Révision de 3 genres à sensilles gnathochilariaux pseudoarticulés: *Macroxyenus*, *Macroxyenodes*, *Chilexenus*. \*Taxonomy and distribution of Penicillata from Australia (Tasmania).
- PEREIRA, Géophilomorphes néarctiques, néotropicaux et africains.
- PIERRARD, taxonomy of Odontopygidae.
- PRUNESCU C. & PRUNESCU P., \*Contributions on the understanding of the evolution of the order Lithobiomorpha. Fam. Henicopidae.
- READ H., taxonomy of Siphonophorida from Brazil (Diplopoda).
- RICHARDS, taxonomy of Diplopoda from Sarawak (Malaysia).
- ROSENBERG & VOIGTLÄNDER, taxonomy of European centipedes.
- RUHBERG, GLEESON & DIANNE, revision of Onychophora: Peripatopsidae New-Zealand, taxonomy and phylogeny related to DNA sequences.
- SCHELLER, Pauropoda & Symphyla of the world.
- SCHILEYKO, Identification key to genera of the order Scolopendromorpha.
- SERRA, Chilopoda : taxonomie, écologie.
- SHEAR, Revision of Trichopetalidae, chordeumatids from China, new *Bueothobius* centipeds, new species of *Pseudotremia* and *Cleidogona*, new genera and species of Caseyidae. \*Revision of Striariidae, revision of *Schedotrigona*.
- SHELLEY, studies in the diplopod family Parajulidae, tribes Aniulini and Ptyiulini. Revised family-level classification of the Diplopoda.
- SIERWALD, systematics on various groups; cladistic analysis on millipedes families.
- SPELDA, taxonomie, écologie, biogéographie des Myriapodes de l'Allemagne; rév. des familles Craspedosomatidae et Haasiidae ; rév. du groupe *Geophilus insculptus*.
- SPELDA (with GOLOVATCH & MEIDELL), revision of the family Polydesmidae (Genera *Schizoturanius*, *Jaxartes*, *Archipolydesmus*).
- TABACARU, taxonomie et biogéographie des Diplopoda de Roumanie, Turquie, Israël, Liban, Cuba, et Venezuela.
- TANABE, Morphological and reproductive isolation in Japanese millipede populations.
- THALER, Taxonomy and faunistics of Diplopoda in the Eastern Alps.
- VANDENSPIEGEL, \*revision du genre *Sphaerotherium* ; Etude des diplopodes des Taita Hills (Kenya).
- WURMLI, revision of world Scutigeromorpha.
- ZAPPAROLI, Lithobiomorpha of Caucasus, Revision of the *Lithobius* gr. *elegans* Sseliw. \*Centipedes of Cyprus.

## I- PALEONTOLOGY, FOSSILS

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

HOFFMAN, SANTIAGO-BLAY, Dominican amber diplopods.

NGUYEN DUY - JACQUEMIN, Penicillata in Baltic amber.

SHEAR, Paleozoic fossil Myriapods.

SHEAR, SELDEN, JERAM, centipeds from the Devonian and Silurian.

SCHELLER, Pauropoda in Baltic amber.

WILSON, SHEAR, Microdecemplicida from the Devonian.

#### J- DISTRIBUTION

##### J1- AMERICA: Northern Nearctic America to Mexico

Generalities:

SHELLEY, synopsis of North American Scolopendromorpha and Diplopoda (Parajulidae). Canada:

GEOFFROY, \*Diplopoda & Chilopoda du Québec.

SHELLEY, \*Millipede fauna of Central Canada.

Mexico / Mexique:

BUENO-VILLEGRAS, Diplopoda of SianKaan Reserve.

MEDRANO, millipedes of North Central Mexico.

USA:

HOFFMAN, Taxonomy of Diplopoda.

MEDRANO, millipedes of the southwestern United States.

SHEAR, millipedes.

SHELLEY, millipedes, centipedes.

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

Argentina / Argentine:

PEREIRA: Chilopoda Geophilomorpha.

Brazil / Brésil:

CHAGAS-JUNIOR, Scolopendromorpha. Revision of the Neotropical species of Scolopocryptopinae.

FODDAI, PEREIRA, SCHILEYKO & MINELLI,

Amazonian centipedes.

FONTANETTI, Diplopoda (Pseudonannolene).

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

GOLOVATCH & SPELDA, Amazonian Diplopoda: genera *Cyrtodesmus*, *Onicurosoma*, *Stemmatoliulus*.

GOLOVATCH, cave-dwelling millipedes,

\*Oniscodesmidae in caves.

READ, Siphonophorida.

Colombia / Colombie:

FLOREZ, catalog of Myriapods.

Costa Rica / Costa Rica:

MONGE-NAJERA, Onychophora: taxonomical review of Costa Rican species and description of a new species.

Cuba / Cuba:

NEGREA, Chilopoda cavernicoles & endogés.

TABACARU, Diplopoda.

Ecuador / Equateur:

PEREIRA, FODDAI & MINELLI, Amazonian centipedes.

Rép. Dominicaine:

SCHILEYKO, Scolopendromorphes.

Galapagos:

RUHBERG: Peripatopsidae (Onychophora).

Guyane française / French Guyana:

MAURIES, Diplopodes Chilognathes.

NGUYEN DUY - JACQUEMIN, Diplopodes Penicillates.

##### Guyana / Guyana:

JEEKEL, Diplopoda.

Jamaica / Jamaïque:

SCHILEYKO, Scolopendromorphes.

Peru / Pérou:

KRAUS, monographie of Diplopoda.

Venezuela / Venezuela:

NEGREA, Chilopoda cavernicoles & endogés.

TABACARU, Diplopoda.

West Indies / Antilles:

JEEKEL, Diplopoda West Indies.

MAURIES, Diplopoda, Martinique, Guadeloupe.

##### J2- AFRICA, MEDITERRANEAN & PALEARCTIC AREAS

Algeria / Algérie:

ABROUS-KHERBOUCHE, Myriapodes du Djurdjura.

Morocco / Maroc:

GEOFFROY, \*diplopodes cavernicoles.

##### J2'- AFRICA, ETHIOPIAN & SOUTHERN AREAS

Cameroon / Cameroun:

RUHBERG, Peripatopsidae (Onychophora).

Egypt / Egypte:

DEMANGE, Myriapodes de l'expédition Bonaparte.

Ivory Coast / Côte d'Ivoire:

BOURDANNE KADEBE, Distribution of *Coromus granulosus*.

Kenya / Kenya:

VANDENSPIEGEL, Diplopoda.

Namibia / Namibie:

NGUYEN DUY - JACQUEMIN, Diplopodes Penicillates.

ZAPPAROLI, \*Centipedes.

Senegal / Sénégal

TOURE, myriapods.

South Africa / Afrique du Sud:

HAMER, Checklist of Diplopoda., rev. of *Doratogonus*, key Spirostreptida; \*rev. of *Sphaerothrium*.

NGUYEN DUY - JACQUEMIN, Diplopodes Penicillates.

PEREIRA & MINELLI, Chilopoda Geophilomorpha.

ZAPPAROLI, \*Centipedes.

##### J3- AUSTRALO-PACIFIC

Australia / Australie:

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

EDGECOMBE, Systematics of Anopsobiinae (Chilopoda: Lithobiomorpha) of Australia.

Systematics of *Haasiella* (Chilopoda:

Lithobiomorpha) in Australia. \*Systematics of Lamycetes (Chilopoda: Lithobiomorpha), with particular reference to Australian species.

JEEKEL, Polydesmida Paradoxosomatidae of Tasmania. \*Diplopoda of Australia.

JONES, Geophilomorph centipedes of Australasia.

MESIBOV, myriapods of Tasmania, taxonomy of Polydesmida.

NGUYEN DUY - JACQUEMIN, Diplopoda Penicillata (Tasmania).

RUHBERG, Peripatopsidae (Onychophora) from Tasmania.

Hawai / Hawaï:

SHELLEY, MINELLI, Geophilomorpha.

ZAPPAROLI, Lithobiidae of lava tubes.

New-Zealand / Nouvelle-Zélande:

RUHBERG: Peripatopsidae (Onychophora).

Solomon Islands / Salomon:

JEEKEL, Diplopoda, Paradoxosomatidae.

#### J4- ASIA: PALEARCTIC & PALEOTROPICAL

Afghanistan:

STOEV, Centipeds collected in Afghanistan by P.

Beron

Caucasus / Caucase:

ZAPPAROLI, Lithobiomorpha.

China / Chine:

ISHII, Penicillata from the Yunnan Province.

MAURIES, some Sphaerotheriida.

SHEAR, chordeumatids.

India / Inde:

ANTHONIAMMAL, Ecology of Diplopoda.

KHANNA, Centipedes of India (Scolopendromorpha).

BANO, Harpagophoridae & Paradoxosomatidae of South India.

Indonesia / Indonésie:

HOFFMAN, Plathyrracidae

Israel / Israël:

NEGREA, Chilopoda cavernicoles & endogés.

TABACARU, Diplopoda.

TAJOVSKY, \*Diplopoda, Chilopoda

Japan / Japon:

HAGINO, Pauropoda.

ISHII, Lithobiomorpha

TANABE, Diplopoda Xystodesmidae.

Korea / Corée:

LIM, Diplopoda, taxonomy.

KORSOS, Korean millipedes.

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

Lebanon / Liban:

TABACARU, Diplopoda.

Malaysia / Malaisie:

JEEKEL, Diplopoda, Sphaerotheriidae

RICHARDS, Diplopoda from Sarawak.

SCHELLER, Pauropoda and Symphyla.

Near East / Proche-Orient:

ZAPPAROLI, Centipedes.

Nepal / Népal:

SCHELLER, Euryoporauporidae of the Nepal Himalayas.

Pakistan:

KHATOON, Chilopoda & Diplopoda.

Palestine:

NEGREA, Chilopoda cavernicoles & endogés.

Philippines:

JEEKEL, Diplopoda, Paradoxosomatidae.

Taiwan / Taiwan:

KORSOS, \*Taiwanese millipedes.

Vietnam / Vietnam:

JEDRYCZKOWSKI, Diplopoda, \*biodiversity of Tan Dao NP.

SCHILEYKO, Scolopendromorphes.

SHEAR, callipodan millipedes.

#### J5- EUROPE: PALEARCTIC & MEDITERRANEAN

Austria / Autriche:

GRUBER, Diplopoda & \*Chilopoda de la région nord-orientale. Millipedes in hothouses in Vienna.

MEYER, v. ECOLOGY

SPELDA, Alpine Myriapoda.

SCHELLER, Symphyla from Austria.

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

Belgium & Netherlands / Benelux:

BERG, Key for the Dutch centipedes. Distribution Atlases of Dutch centipedes and millipedes.

JEEKEL, Millipedes and centipedes of The Netherlands.

KIME, the myriapods of Belgium and Luxemburg.

Ardennes.

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

Belarus / Biélorussie:

MAKSIMOVA, Fauna and ecology of soil invertebrates.

Bulgaria / Bulgarie:

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

STOEV, rev. Chilopoda of caves.

Czech Republic / République Tchèque:

KOCOUREK, millipede fauna and distribution.

TAJOVSKY, Diplopoda and Chilopoda. Inventory in nature reserves.

TUF, TUFOVA, vide ecology.

WYTWER, Chilopoda of spruce forest in the Beskydy Mountains.

Cyprus / Chypre:

SPELDA, Chilopoda & Diplopoda.

ZAPPAROLI, \*Centipedes.

France:

GEOFFROY, Inventaire et cartographie des Diplopodes et Chilopodes.

KIME, distribution (millipedes).

SPELDA, Corse, Alpes, Jura, Vosges.

Germany / Allemagne:

SPELDA: Diplopods and Chilopods: distribution of species and populations.

VOIGTLÄNDER, German polydesmids.

Greece / Grèce:

CURCIC & MAKAROV, Diplopoda of Crete.

SPELDA, Myriapoda of Eubée Island.

ZAPPAROLI, Centipedes.

Hungary / Hongrie:

KORSOS, Diplopoda.

Italia / Italie:

DI GIOVANNI, Diplopoda.

FODDAI, Chilopoda.

MINELLI, faune des Chilopodes.

SPELDA, Elba & N. Apennin.

ZAPPAROLI, Chilopoda.

Macaronesia and Canary Islands

ENGHOFF & GOLOVATCH, Revision of the Canarian *Glomeris alluaudi*-group. Revision of Macaronesian species of *Propolydesmus*.

Norway / Norvège:

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

Poland / Pologne:

JEDRYCZKOWSKI, biodiversity of East Carpathians.

LESNIEWSKA, centipedes of Beslud Nishi Mountains, centipedes of Poznan. \*Chilopoda of forests in Poland.

TRACZ, Chilopoda & Diplopoda of Bialowieza forest.

WYTWER, Chilopoda & Diplopoda of Bialowieza forests.

Portugal:

BLACK, ecological damage by the Black Portuguese millipede

GARCIA RUIZ, \*Chilopodes cavernicoles.

Romania / Roumanie:

CEUCA, CRISAN, Diplopoda des monts "Apuseni".

NEGREA, BOITAN, Chilopoda cavernicoles & endogés.

TABACARU, Diplopoda.

Russia / Russie:

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

SCHELLER, MIKHALJOVA, Symphyla, Paupopoda of Far East and Siberia.  
ZAPPAROLI, Lithobiomorpha (Fauna of Caucasus).  
Slovakia / Slovaquie:  
MOCK, Diplopoda in Slovalia / faunistics, ecology, taxonomy, biospeiology.  
STASIOV, Myriapoda.  
TAJOVSKY, Diplopoda.  
Slovenia / Slovénie:  
KOS, centipedes.  
Spain / Espagne:  
GARCIA RUIZ, \*Chilopodes cavernicole.  
KIME, \*geographical ranges of Iberian diplopods.  
NEGREA, Chilopoda cavernicole & endogés.  
SPELDA, Diplopoda.  
SERRA, Chilopoda.  
Siberia / Sibérie:  
MIKHALJOVA, Diplopoda of Far East and Siberia;  
\*Chilopoda.  
NEFEDIEV, Diplopoda and Chilopoda of western Siberia: review, distribution and ecology.  
SCHELLER, MIKHALJOVA, Symphyla, Paupopoda of Far East and Siberia.  
Sweden / Suède:  
ANDERSSON, the chilopod fauna.  
Switzerland / Suisse:  
HOESS, *Glomeris* from Switzerland and other European countries.  
SPELDA, Myriapoda in mountains.  
Turkey / Turquie:  
ÖNAL-TUNC, Chilopoda from Sondiken Mountains.  
TABACARU, Diplopoda.  
ZAPPAROLI, Catalogue of Centipedes.  
UK & Ireland:  
BARBER, taxonomy and distribution of centipedes in UK.  
HOPKIN, taxonomy of Symphyla and Paupopoda of UK. \*Identification key for UK Symphyla.  
KIME, distribution of British and Irish millipedes.  
LEE, provisional atlas of distribution of British millipedes.  
LEWIS, British centipedes.  
RICHARDS, myriapods in UK.  
Yugoslavia / Yougoslavie:  
CURCIC, MAKAROV & MITIC, Diplopoda (Serbia, Montenegro, Macedonia).

#### K- COLLECTIONS

GEOFFROY, MAURIES & NGUYEN DUY - JACQUEMIN, Collections of Myriapods and Onychophorans, Museum national d'Histoire Naturelle, Paris (France).

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.

# ***List of works published or in press in 2001 & early 2002***

## ***Liste des travaux parus ou sous-presse en 2001 et début 2002***

- 1.— Adis J. — 2001  
Arthropods (terrestrial), Amazonian. In: *Encyclopaedia of Biodiversity*. Vol. 1. (Levin S., Ed.), Academic Press, San Diego: 249-260.
- 2.— Adis J. — 2001  
Hothouse inhabitants wanted. *Bull. Brit. Myriapod & Isopod Group*, 17 : 94.
- 3.— Adis J (Ed). — 2002  
*Amazonian Arachnida & Myriapoda [in press]*. Pensoft Publ., Sofia & Moscou, >500pp.
- 4.— Adis J., Golovatch S.I., Wilck L. & Hansen B. — 2001  
On the identities of *Muyodesmus obliteratus* Kraus, 1960 versus *Poratia digitata* (Porat, 1889), with first biological observations on bisexual and parthenogenetic populations (Diplopoda: Polydesmida: Pyrgodesmidae) [In: *Progress in Studies on Myriapoda and Onychophora*. Wytrwa J. & Golovatch S.I., Eds]. *Fragm. Faun.*, Warszawa, 43 (Suppl 2000) : 149-170.
- 5.— Adis J., Hansen B., Wilck L., Adis I. & Hirschel K. — 2001  
A spinning apparatus documented in Polydesmida for the first time [In: *Progress in Studies on Myriapoda and Onychophora*. Wytrwa J. & Golovatch S.I., Eds]. *Fragm. Faun.*, Warszawa, 43 (Suppl 2000) : 139-148.
- 6.— Adis J. & Junk W.J. — 2002  
Terrestrial invertebrates inhabiting lowland river floodplains of Central Amazonia and Central Europe: a review. *Freshwater Biology*, 47 (4) : 711-731.
- 7.— Adis J., Marques M.I. & Wantzen K.M. — 2001  
First observations on the survival strategies of tericolous arthropods in the northern Pantanal wetland of Brazil. *Andrias*, 15 : 127-128.
- 8.— Adis J. & Victoria R.L. — 2001  
C-3 or C-4 macrophytes: A specific carbon source for the development of semi-aquatic and terrestrial arthropods in central Amazonian river-floodplains according to delta C-13 values. *Isotopes in Environmental and Health Studies*, 37 (3) : 193-198.
- 9.— Allano L. & Clamens A. — 2000  
*L'évolution, des faits aux mécanismes*. Ellipses, Paris, 160pp.
- 10.— Andersson G. — 2001  
Ett År med enkelfottingar [One year with centipedes (in Swedish with English summary)]. *Göteborgs Naturhistoriska Museum*, 2001 : 49-55.
- 11.— Anonym — 2001  
Systematic reaction to a *Lithobius forficatus* bite. *Bull. Brit. Myriapod & Isopod Group*, 17 : 93.
- 12.— Anonyme — 2001  
La scolopendre, mille-pattes venimeux. *Wapiti*, 172 : 20.
- 13.— Arpin P., Betsch J.M., Ponge J.F., Vannier G., Blandin P., Dajoz R. & Luce J.M. — 2001  
*Les invertébrés dans l'écosystème forestier : expression, fonction, gestion de la biodiversité [Dossiers forestiers n° 9]*. Muséum National d'Histoire Naturelle, Office National des Forêts, Paris, 224pp.
- 14.— Arthur W., Foddai D., Kettle C., Lewis J.G.E., Luczynski M. & Minelli A. — 2001  
Analysis of segment number and enzyme variation in a centipede reveals a cryptic species, *Geophilus easoni* n. sp., and raises questions about speciation. *Biol. J. Linn. Soc.*, 74 : 489-499.
- 15.— Arthur W., Johnstone J. & Kettle C. — 2002  
Ecological and behavioural characteristics of *Geophilus easoni* Arthur *et al.* and *Geophilus carpophagus* Leach. *Bull. Brit. Myriapod & Isopod Group*, 18 : 26-32.
- 16.— Arthur W. & Kettle C. — 2001  
Geographic patterning of variation in segment number in geophilomorph centipedes: clines and speciation. *Evolution & Development*, 3 (1) : 34-40.
- 17.— Audra P., Sounier J.P. & de Coninck P. — 2001  
*Nakanai. 1978-1998: 20 ans d'exploration*. Hémisphère Sud, Lyon, 224pp.
- 18.— Barber A.D. — 2001  
Report on the 1999 Northumberland meeting: Centipedes. *Bull. Brit. Myriapod & Isopod Group*, 17 : 81-83.
- 19.— Barber A.D. — 2001  
Report on the 2000 Essex meeting: Centipedes. *Bull. Brit. Myriapod & Isopod Group*, 17 : 84-86.
- 20.— Barber A.D. — 2001  
*Geophilus osquidatum* in Kent. *Bull. Brit. Myriapod & Isopod Group*, 17 : 93.
- 21.— Barber A.D. — 2001  
Centipedes from caves. *Bull. Brit. Myriapod & Isopod Group*, 17 : 94.
- 22.— Bastianello A. & Minelli A. — 2001  
Engrailed sequences from four centipede orders: strong sequence conservation, duplications and phylogeny. *Dev. Genes Evol.*, 211 (12) : 620-623.
- 23.— Bastianello A., Ronco M., Burato P.A. & Minelli A. — 2002  
Hox gene sequences from the geophilomorph centipede *Pachymerium ferrugineum* (C.L. Koch, 1835) (Chilopoda: Geophilomorpha: Geophilidae): Implications for the evolution of the Hox class genes of arthropods. *Mol. Phyl. Evol.*, 22 (1) : 155-161.
- 24.— Beran L. & Anderson R. — 1999  
Distribution records for millipedes (Diplopoda) in the north of Ireland, including *Anamastigona pulchellum* Silvestri and *Nopoiulus kochii* (Gervais) new to Ireland. *Ir. Nat. J.*, 26 (7/8) : 219-227.

25. — Bergstrom J. & Hou X.G. — 2001  
Cambrian onychophora or xenusians. *Zool. Anz.*, **240** (3/4) : 237-245.
26. — Bitsch J. — 2001  
The hexapod appendage: Basic structure development and origin [In: *Origin of the Hexapoda*. DEUVE T. (Ed)]. *Ann. Soc. Entomol. France*, NS, **37** (1/2) : 175-193.
27. — Bizé V. — 2001  
Les "insectes" dans la tradition orale. *Insectes*, **120** : 9-12.
28. — Blackburn J. & Arthur W. — 2001  
Comparative abundance of centipedes on organic and conventional farms, and its possible relation to declines in farmland bird populations. *Basic and Applied Ecology*, **2** (4) : 373-381.
29. — Blackburn J., Farrow M. & Arthur W. — 2001  
Factors influencing the distribution, abundance and diversity of geophilomorph and lithobiomorph centipedes. *J. Zool.*, **256** (2) : 221-232.
30. — Boccardo L., Fernandes M.N. & Penteado C.H.S. — 2001  
Toxicity of Deltamethrin Piretroid on the Neotropical millipedes *Gymnostreptus olivaceus* and *Plusioporus setiger*. *J. Adv. Zool.*, **22** (1) : 1-4.
31. — Boccardo L., Penteado C.H.S. & Adis J. — 2001  
Millipedes of a forest at São José Farm, Rio Claro to Araras, São Paulo State, Brazil [www.rc.unesp.br/ib/cea/holos]. *Holos Environment*, **1** (1) : 83-84.
32. — Boitan V. & Negrea S. — 2001  
Contribution to the knowledge of the terrestrial cavernicolous fauna from the middle Cerna Valley (Banat, Romania) [In press]. *Trav. Mus. Nat. Hist. Natur. "Grigore Antipa" (Bucarest)*, **43** : ??-??
33. — Bonato L., Foddai D. & Minelli A. — 2001  
Increase by duplication and loss of invariance of segment number in the centipede *Mecistocephalus microporus* Haase, 1887 (Chilopoda, Geophilomorpha, Mecistocephalidae). *Ital. J. Zool.*, **68** : 345-352.
34. — Bonham K.J., Mesibov R. & Bashford R. — 2002  
Diversity and abundance of some ground-dwelling invertebrates in plantation vs. native forests in Tasmania, Australia. *Forest Ecology and Management*, **158** : 237-247.
35. — Brandao C.R.F. & Cancello E.M. (Eds). — 1999  
*Biodiversidade do Estado de São paulo, Brasil. 5. Invertebrados terrestres*. FAPESP, São Paulo, 279pp.
36. — Brockman G. & Nevermann L. — 2002  
The hemocytes of the centipede *Scutigera coleoptrata* (Chilopoda, Notostigmophora) with notes on their interactions with tracheae [In press]. *J. Morphol.*, ?? : ??-??
37. — Brockmann C., Mummert R., Ruhberg H. & Storch V. — 2001  
The female genital system of *Ooperipatellus decoratus* (Onychophora, Peripatopsidae): an ultrastructural study. *J. Morphol.*, **249** (2) : 77-88.
38. — Brosius-Roggenbuck H. & Ruhberg H. — 2001  
Studies on the development of ovoviparous onychophorans, *Austroperipatus eridelos* Reid, 1996 and *Peripatoides novaezaelandiae* (Hutton, 1876) (Onychophora, Peripatopsidae) [In: *Progress in Studies on Myriapoda and Onychophora*. Wytwer J. & Golovatch S.I., Eds]. *Fragm. Faun.*, Warszawa, **43** (Suppl 2000) : 179-190.
39. — Brunel E., Cadou D. & Chevrier M. — 2001  
Etat d'avancement du bilan des connaissances sur les invertébrés continentaux de Bretagne. In: *Inventaire et cartographie des invertébrés comme contribution à la gestion des milieux naturels français. Actes du séminaire tenu à Besançon les 8, 9 et 10 juillet 1999*. (Robert J.C., Guilbot R., Dommanget J.M. & Maurin H., Eds), Publications scientifiques du MNHN, Paris: 189-193.
40. — Budd G.E. — 2001  
Why are arthropods segmented? *Evolution & Development*, **3** (5) : 332-342.
41. — Budd G.E. — 2001  
Tardigrades as 'stem-group arthropods': The evidence from the Cambrian fauna. *Zool. Anz.*, **240** (3/4) : 265-279.
42. — Cabrera G. & Crespo G. — 2001  
Influence of the edaphic biota on soil fertility in grassland ecosystems. *Cuban Journal of Agricultural Science*, **35** (1) : 3-8.
43. — Ceuca T. & Ceuca D. — 2001  
The diplopods from the Danube Delta (2nd note). *Stud. Univ. Babes-Bolyai, Biol.*, ?? (?) : ??-??
44. — Chagas-Junior A. — 2001  
A catalogue of the type specimens of Scolopendromorpha in the Brazilian myriapodological collections (Chilopoda, Arthropoda) [In: *Progress in Studies on Myriapoda and Onychophora*. Wytwer J. & Golovatch S.I., Eds]. *Fragm. Faun.*, Warszawa, **43** (Suppl 2000) : 259-271.
45. — Chagas-Junior A. — 2002  
Sinopse da fauna de Scutigeromorpha (Chilopoda, Arthropoda) do Brasil [Abstract]. In: *XXIV Congresso Brasileiro de Zoologia, Itajaí 2002*. (S.B.Z., Ed.), Sociedade Brasileira de Zoologia, Itajaí: 275.
46. — Chagas-Junior A., Giupponi A.L.P. & Baptista R.L.C. — 2002  
Levantamento preliminar dos aracnídeos e miriápodos da região cárstica da Serra do Ramalho, Carinhanha, Bahia, Brasil. In: *XXIV Congresso Brasileiro de Zoologia, Itajaí 2002*. (S.B.Z., Ed.), Sociedade Brasileira de Zoologia, Itajaí: 657.
47. — Chansigaud V. — 2002  
*Des facteurs sociaux et culturels influençant la biologie de la conservation : l'exemple des invertébrés*. Doctorat de l'Université d'Orléans, Environnement, Université d'Orléans, 559pp.
48. — Clement A. & Thomas G (Eds). — 2001  
*Atlas du Paris souterrain*. Editions Parigramme, Paris, 200pp.
49. — Crisan D. — 1999  
Diplopods from the Aries Valley [in Romanian]. *Stud. Univ. Babes-Bolyai, Biol.*, **44** (1/2) : 53-59.

- 50.** — Crouau Y. — 2001  
Mechanosensitive cells of hexapods, crustaceans and myriapod setae: A comparison under phylogenetic aspects [In: *Origin of the Hexapoda*. DEUVE T. (Ed)]. *Ann. Soc. Entomol. France*, NS, 37 (1/2) : 233-242.
- 51.** — Culver D.C., Deharveng L., Gibert J. & Sasowsky I.D. (Eds). — 2001  
*Mapping Subterranean Biodiversity. Cartographie de la biodiversité souterraine [Special Publication 6]*. Karst Waters Institute, Petersburg, PA, 100pp.
- 52.** — Curcic B.P.M. & Makarov S.E. — 2001  
Istorijski razvoj geografske distribucije nekih pelinskih Diplopoda (Myriapoda) u Jugoslaviji i Makedoniji [in press]. In: *Recueil des rapports du Comité pour le Karst et la Spéléologie. Edition spéciale*, 6 [1999]. (??, Ed.), Académie serbe des Sciences et des Arts, Belgrade: ??-??
- 53.** — Curcic B.P.M. & Makarov S.E. — 2001  
Taksonomske implikacije endemne diferencijacije Diplopoda (Myriapoda) u Jugoslaviji i Makedoniji [in press]. In: *Recueil des rapports du Comité pour le Karst et la Spéléologie. Edition spéciale*, 6 [1999]. (??, Ed.), Académie serbe des Sciences et des Arts, Belgrade: ??-??
- 54.** — Curcic B.P.M. & Makarov S.E. — 2002  
*Macrochaetosoma bifurcata*, a new endemic diplopod from Montenegro (Diplopoda, Anthogonidae) [in press]. *Arch. Biol. Sci., Belgrade*, 53 (3/4) : ??-??
- 55.** — Curcic B.P.M. & Makarov S.E. — 2002  
Diplopoda of Crete [in press]. *Arch. Biol. Sci., Belgrade*, 53 (3/4) : ??-??
- 56.** — Dangerfield J.M. — 2000  
Biology and ecology of millipedes in the Kalahari. *Trans. Royal Soc. South Africa*, 53 (2) : 183-194.
- 57.** — David J.F., Geoffroy J.J. & Vannier G. — 2002  
Opposite changes in the resistance to cold and dessication, which occur during the development of the millipede *Polydesmus angustus* (Diplopoda, Polydesmidae) [in press]. *Eur. J. Entomol.*, ?? : 1p-15p.
- 58.** — David J.F. & Gillon D. — 2002  
Annual feeding rate of the millipede *Glomeris marginata* on holm oak (*Quercus ilex*) leaf litter under Mediterranean conditions. *Pedobiologia*, 46 (1) : 42-52.
- 59.** — David J.F. & Vannier G. — 2001  
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**Announcements / Annonces****WANTED ON RECHERCHE**

ABROUS-KHERBOUCHE	Tous documents ou articles concernant les Myriapodes d'Afrique du Nord et spécialement du Maghreb.
Ourida	
ADIS	Millipedes from European hothouses for ecological experiments.
Joachim	
BARBER	Chilopoda & Diplopoda from Channel islands & Bretagne - Normandie (France)
Anthony D.	
BERG	Contact hoped with myriapodologists recording in Germany along dutch border, or myriapods which has broad overview on german species.
Matty	
BERON	Looking person to study my world collection of Scutigeromorpha.
Petar	
BOITAN	I would like to receive papers concerning Geophilomorpha from any regions of the globe.
Victoria	
BONATO	Needed specimens of Mecistocephalidae from Japan, Taiwan, Siberia, Central Asia, Pacific Islands.
Lucio	
CHAGAS JUNIOR	I would like to get informations about the type specimens of the subfamily Scolopocryptopinae. Neotropical, mainly Scolopocryptops ferrugineus guacharensis from Venezuela.
Amazonas	
DI GIOVANNI	Diplopoda from Italy (material & any information).
Massimiliano	
DUPRE	Spécimens de Spirobolida, Spirostreptida, Scolopendromorpha pour élevage.
Gérard	
FLOREZ DAZA	Required literature about Colombian myriapods.
Eduardo	
GARCIA RUIZ	Any literature on the ecology of myriapods.
Andrés	
GEOFFROY	Diplopoda & Chilopoda from France, identified or not, with precise localities, for database Fauna Gallica Myriapoda.
Jean-Jacques	Fauna Gallica Diplopoda (& Chilopoda)
GERDEMAN	Mites found on myriapods, or in alcohol preserving myriapods in collections.
Beverly S.	Please indicate reference of host, collecting data, institution's name and address.
GRUBER	reprints of several papers by C. Attems are still available (free or exchange).
Jurgen	
HAGINO	Paupropoda, especially European and North American.
Yasunori	
HOPKIN	Informations & contact on the web site : <a href="http://www.ams.rdg.ac.uk/zoology/hopkin">http://www.ams.rdg.ac.uk/zoology/hopkin</a>
Steve P.	
HORNUNG	Any literature on the ecology of diplopods.
Erzsebet	
JEEKEL	Colleagues are requested to mention any error or omission they may have found in the Nomenclator generum et familiarium Diplopodorum in order that these can be published in a forthcoming erratum. Please send letters to CAW Jeekel.
C.A.W.	Baerdijk 142, 5062 HV Oisterwijk Netherlands.
KHANNA	For revisionary studies on the Indian Scolopendromorpha, type localities and or repositories of the types, list of the types of Scolopendridae, available in museums. Scolopendridae from Asian and oriental countries.
Vinod	
KIME	Distributional data wanted on any European myriapods. Atlases for Diplopoda nearing completion.
Richard Desmond	For many species the information is very patchy and the distributional limits are uncertain.
KOCH	Hexamerocerata (Paupropoda) from South America and Madagascar.
Markus	
KOCOUREK	I would be obliged for any information or paper about European Diplopoda.
Pavel	

**Announcements / Annonces**
**WANTED ON RECHERCHE**

KRAUS	Diplopoda - Chilognatha from Peru for identification.
Otto	
LINDNER	Any Chilopods for study in phylogeny.
Norman	
MAURIES	Diplopoda from Guianas. Papers of Takakuwa (purchase or exchange).
Jean-Paul	
MONGE-NAJERA	Onychophoran specimens for the UCR collection. News and litterature for Onychophora Newsletter.
Julian	Visit the Onychophora Page on <a href="http://www.ots.duke.edu">http://www.ots.duke.edu</a>
MRSIC	Wanted: Diplopoda from Indonesia & Balkans.
Narcis	
NEFEDIEV	Any literature on Siberian Myriapoda. Any scientific contact much appreciated.
Pavel S.	
NEGREA	Centipedes from the Near East (Scutigeromorpha, Scolopendromorpha and Lithobiomorpha) - Material in alcohol, papers.
Stefan	
NGUYEN DUY - JACQUEMIN	Penicillata from Australia and New Zealand.
Monique	
PEREIRA	Schendylidae néotropicaux.
Luis Alberto	
PIERRARD	I'm looking for paper copy of : Brandt, 1841; Peters, 1862; Gerstáker A., 1873; Cook, 1893. See announcements in Bulletin and Website.
Gaston	
REIP	Informations dealing with millipedes of the Seychelles.
Hans	
RICHARDS	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.
J. Paul	
RUHBERG	I look for M.E.L. Bouvier : Monographie des Onychophores. Tome II: 1905 and Tome V: 1907.
Hilke	
SCHILEYKO	Scolopendromorpha & Geophilomorpha from any regions of the globe (especially SE Asia).
Arkady	
SHEAR	Chordeumatid millipedes from anywhere in the world but especially the Tropics /- Fossil myriapods.
William A.	
SPIRIDONOV	Nematodes from hindgut of Tropical diplopods for identification.
Sergei	
STOEV	Chilopoda from the Balkan peninsula and especially from Montenegro, Serbia, Bosnia and Croatia for identification.
Pavel	Scutigeromorpha from every part of the globe for identification.
TUF	Living specimens of Geophilomorpha for chromosome studies.
Ivan H.	
VANDENSPIEGEL	Wanted any pill millipede Sphaerotheriida (especially from Madagascar).
Didier	
WEYDA	Interest for Onychophora increasing, I have videotapes on some of them. Looking for material for ultrastructural studies.
Franísek	



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