N° 29 - 1996 ISSN 1161-2398

BULLETIN DU CENTRE INTERNATIONAL DE MYRIAPODOLOGIE

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

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

PUBLICATION ET LISTES REPERTORIEES DANS LA BASE PASCAL DE L'INSTITUT D'INFORMATION SCIENTIFIQUE ET TECHNIQUE (C.N.R.S.)

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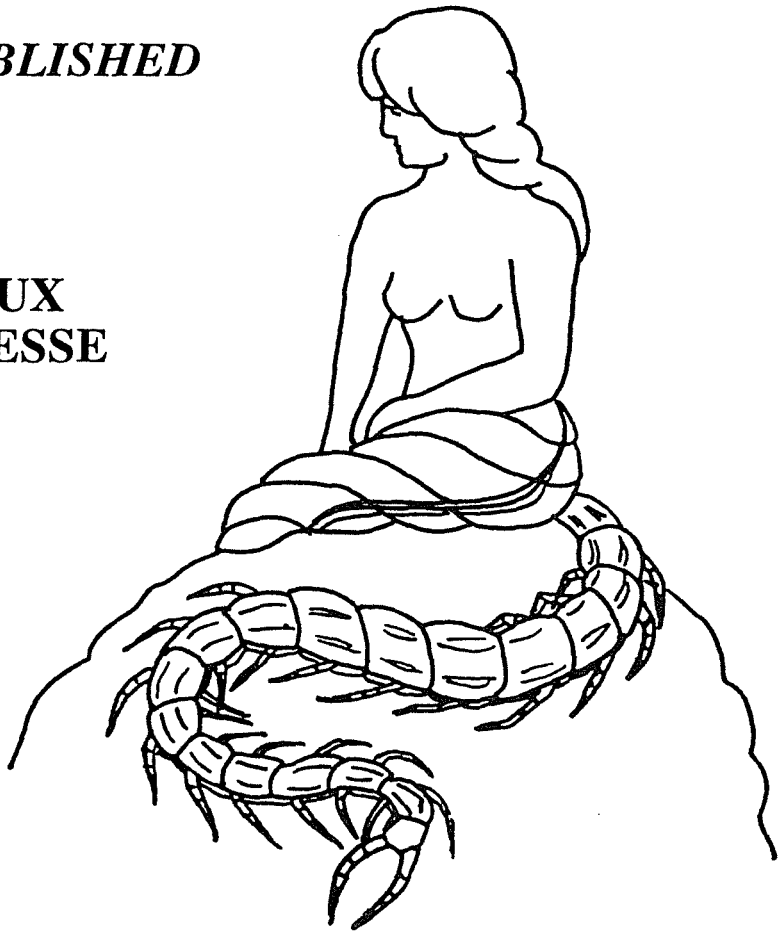

MYRIAPODA & ONYCHOPHORA

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1996

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*

Notre couverture: Un nouveau taxon énigmatique, groupe-frère des Myriapoda ? : *Elseneurosoma khimairafasciatus* (Andersen, 1835) subsp. *hamleti* var. *enghoffi* nov. var., n.comb., Cim, 1996.

L'équipe de rédaction a conçu et réalisé ce bulletin grâce à la collaboration des 106 collègues qui ont répondu cette année à notre questionnaire. Merci à tous de votre participation.

The editorial team have conceived and realized the present bulletin with the participation of 106 colleagues who answered the questionnaire. Thank you very much, all of you.

J.M. DEMANGE, J.J. GEOFFROY, J.P. MAURIES & M. NGUYEN DUY (Eds., 1996)

Tenth International Congress of Myriapodology

Welcome to COPENHAGEN !
29 July - 2 August 1996.

Abstracts of the Second and final Circular and registration form:

".....More than a hundred preliminary registrations have been received....." [29 march 1996]

Program: Sunday 28 July 1600-1900: Registration at the August Krogh Institute.
Sunday 28 July 1930-2200: Welcome party at the Zoological Museum.
Monday 29 July 0900-1700: Scientific sessions - Evening free.
Tuesday 30 July 0900-1700: Scientific sessions - Evening free.
Tuesday 30 July Evening: Key note lecture and light at the Royal Danish Academy of Sciences and Letters.
Wednesday 31 July : Excursion in the Island of Zealand - Evening free.
Thursday 1 August 0900-1700: Scientific sessions - Evening free.
Friday 2 August 0900-1700: Scientific sessions - Business meeting and plenary session of the Centre International de Myriapodologie - Evening: Congress dinner.

Invited lectures:
J. Coddington : Towards a theory of inventory: estimation of species richness.
M. Averof : Segmentation and its genetical basis.
S.I. Golovatch : The main traits of millipede distribution and faunogenesis in Eurasia.
L.A. Pereira : Biogeographical aspects of the neotropical fauna of geophilomorph centipeds.
J.W. Shultz : Molecular phylogeny: methodology and application to myriapods.

Organizer: Henrik Enghoff. Zoological Museum - Universitetsparken 15 - DK-2100 Copenhagen
tel.: +45 35 32 11 03 or +45 35 32 10 00 - fax.: +45 35 32 10 10 -
E-mail= henghoff@zmuc.ku.dk

Sponsored by : Zoological Museum (University of Copenhagen) -
Danish Natural Science Research Council -
Royal Danish Academy of sciences and Letters -
Danish Development Agency (DANIDA) -
Centre International de Myriapodologie (CIM)

****

11th International Congress of Myriapodology 1999

In 1993, during the 9th Congress (Paris), S.P. HOPKIN offered to organise the 11th in Reading (U.K.) in 1999.

S.P. HOPKIN very much regret that he has to withdraw his offer due to problems associated with organising such a meeting in Reading. Unfortunately, Reading University has become a centre for visiting "Open University" students during the summer months and it is impossible to guarantee sufficient accomodation for an international meeting. Besides, the authorities will not allow to book a decent lecture theatre in advance.

As alternative local venues are not available at a reasonable cost, our English colleague hope that by letting us known this well in advance that someone else will be able to step in for 1999.

The CIM Secretariat hopes it will be possible to find easely future organisers for the 1999 Congress and that arrangements will be satisfactory.

Please, let us know any formal proposal by mail or during the next Congress in Copenhagen .

The permanent Secretariat.

ACTA MYRIAPODOLOGICA

GEOFFROY, J. J., MAURIÈS, J. P. & NGUYEN DUY - JACQUEMIN, M. (eds) — 1996 — Acta Myriapodologica. *Mém. Mus. natn. Hist. nat.*, **169**, MNHN, Paris, 682 pp.

The volume is printing. It will have 682 pages.
It will be published and distributed in June, 1996.

Command orders for volumes must be send as explained in the next page of this bulletin

The editors are happy to inform you of the publication of this volume, after a stressing but fascinating editorial time-life.
Many thanks to all of you, authors and contributors to the 9th International Congress of Myriapodology (Paris, 1993).

Everyone interested to buy this volume is invited to read the next page of this bulletin:
> Achat en France (in France) : voir Diffusion des Publications du MNHN.
> OUT of FRANCE: see BACKHUYS for distribution and orders.

With our best wishes, your sincerely,

Jean-Jacques GEOFFROY,
Monique NGUYEN DUY - JACQUEMIN,
Jean-Paul MAURIÈS, Scientific Editors

Contact the CIM Secretariat

ELECTRONIC-MAIL
FAX

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Vous pouvez contacter le Secrétariat permanent du CIM par Courrier électronique ou par Fax:

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millicim@mnhn.fr (Monique Nguyen Duy)

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MUSEUM NATIONAL D'HISTOIRE NATURELLE

ACTA MYRIAPODOLOGICA

edited by

Jean-Jacques GEOFFROY, Jean-Paul MAURIÈS & Monique NGUYEN DUY-JACQUEMIN

Mém. Mus. natn. Hist. nat., **169** : 1-682. Relié/*Hard cover.*
Paris ISBN : 2-85653-502-X. ISSN : 1243-4442. Publié en 1996.

RÉSUMÉ/*ABSTRACT*

This volume represents a fundamental contribution to our knowledge of myriapod and onychophoran biology. It is divided into eight sections, dealing with the following topics: Historical Myriapodology; Advances in Systematics and Biodiversity; Systematics, Evolution and Phylogenetic Relationships; Community Studies and Biogeography; Reproductive Developmental Trends; Physiology, Ecophysiology and Cell Biology; Population Biology, Soil Ecology and Behaviour; Communities in Ecosystems.

The text includes 79 contributions from 107 authors and should prove essential reading for all students and researchers of the biology, ecology and systematics of Diplopoda, Chilopoda, Symphyla, Pauropoda and Onychophora.

FINANCIAL CONTRIBUTIONS

PLEASE NOTE !

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

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

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

—Postal transfer to Mme NGUYEN DUY Monique Account CCP Paris 21 322 41 J

—International money order by postal Giro payable to Mme NGUYEN DUY Monique

—Cheque drawn on french bank in Paris, made payable to Mme NGUYEN DUY Monique

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

If payement is made in a currency other than francs (FF) you will be charged for the costs.
If you wish to pay by Eurocheque, ***please add 41,50 FF*** *(total 141,50 FF) to cover the bank charges*

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

Je remercie les collègues qui envoient régulièrement, parfois même à l'avance leur contribution financière, et aussi ceux qui ont rattrapé leur retard.
I am very grateful to those colleagues who regularly send their financial contributions, sometimes even in advance, as well as those who have brought their payments up to date.
Encore merci de votre coopération. Bien cordialement.
Thank you for your cooperation. Yours faithfully.

The treasurer.

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

Yasunori MIYOSI
(1909-1995)

Dr. Yasunori Miyosi, Professor Emeritus of St. Catherina Women's Junior College, Hojo, Ehime pref., Japan, passed away on 19 April 1995 at the age of 86.

Miyosi was born on 17 April 1909 in a small village called Yoshifuji-mura (now Hiromi-cho), which is located among mountains in the southern part of Ehime pref., Shikoku. After graduation from Ehime Shihan-Gakko (= Ehime Teacher's School; now Faculty of Education, Ehime University) in 1929, he taught first at a primary school and after 1933 he worked as a teacher of biology in some high schools in Ehime prefecture until 1966.

He started his career in biology as an ichthyologist in 1933 when he became a teacher in Yawatahama Women's High School, which is located in Yawatahama, the most famous fishery harbor in Shikoku, Japan. During the stay in Yawatahama, he published several papers on taxonomy and fauna of fishes, including a paper describing three new species of cartilaginous fish, one shark *Eugaleus hyugaensis* (now *Hypogaleus hyugaensis*) and two rays *Dasyatis maculatus* [now junior synonym of *Taeniura melanospila* (Bleeker)] and *D. matsubarai*. He changed his studies from fish to harvestmen after he was transferred to Matsuyama Women's High School (now Matsuyama-Minami High School), Matsuyama, in 1938, because there was no fishery harbor yielding taxonomically interesting fish. Between 1941 and 1944 he frequently visited Kaza-ana (about 950m in altitude) which is located on the northern slope of Mt. Saragamine (1280m high), south of Matsuyama city, to collect specimens and to make ecological observations on harvestmen. Among these were three species which were described by him: *Sabacon pygmaeum*, *S. satoikioi*, and *Peltonychia japonica* (now *Nippononychus japonicus*). They were elements of families which had not been known up to then from Japanese Islands. However, he could not continue his study of harvestmen, since Japan was almost entirely cut off from the outside world as World War II progressed and scientific publications from western countries became unavailable.

In 1943, Miyosi changed his subject again to myriapodology. In April 1944 he moved to Tokyo to study the group under veteran myriapodologist, Dr. Yosioki Takakuwa of Tokyo Bunrika University (now Tsukuba University). Takakuwa was the person who succeeded to Dr. K. W. Verhoeff and became a pioneer of Myriapodology in Japan. However, Miyosi was forced, because of the deterioration of Tokyo due to the World War, to leave the city by the end of October 1944. Fortunately for him, Dr. Takakuwa also evacuated to the residence of Takakuwa's relatives living in Matsuyama with his literature on myriapodology. This enabled Miyosi, who had secured a job at Matsuyama Women's High School, to continue his study.

During the war (4 February 1945), Miyosi burned his right hand and lost all the fingers except for the little finger. This accident happened at the charcoal brazier when he visited a munition factory in Imabari city, northern Ehime prefecture, as an attendant of his high school students who were mobilized there. He never surrendered to this adversity and continued to study the taxonomy of Japanese myriapods, especially millipedes, which requires nimble fingered skill in dissec-

ting genital organs. After the war, Dr. Takakuwa recognized Miyosi as his best successor and committed his literature to his care.

Miyosi's first paper on myriapods was a description of a new species of the genus *Monographis* (now *Eudigraphis takakuwai*) in 1947, which appeared in "Acta Arachnologica", a journal of arachnology and myriapodology published by the Arachnological Society of East Asia (now Arachnological Society of Japan). Since then he published about 60 papers on myriapods. The most important contribution by him was a series of 26 papers published under the title "Beitrage zur Kenntnis japanischer Myriopoden". These were published between 1951 and 1958 when he was a teacher at Matsuyama-Kita High School. In the series, he described about 50 new species in Japanese and German. Reporting paternal care in a platydesmid millipede, *Brachycybe nodulosa* (Verhoeff), in 1951 was also important, though it was written only in Japanese and hence it was missed by myriapodologists outside of Japan. On the basis of these contributions, he was urged by Yosioki Takakuwa, Haruo Takashima, and Prof. Tohru Uchida of Hokkaido University to prepare a thesis. The resulting thesis "Ueber Japanische Diplopoden" was published by the Arachnological Society of East Asia in November 1959 and he received his doctoral degree (Dr. of Science) from Hokkaido University in February 1960, at the age of 51. Dr. Takakuwa murmured Banzai in his sick bed, he was ill at that time and deceased on 9 March 1960 at the age of 88, at the news of Miyosi's successfully passing his doctoral examination. The thesis, unfortunately for all the myriapodologists outside of Japan, was written only in Japanese. None-the-less it has long been a vademecum for millipede researchers in Japan.

After he left Matsuyama-Kita High School in 1966, he got a post of professor at St. Catherina Women's Junior College, Hojo city (just north of Matsuyama) and taught biology until his retirement in 1984. After his move to the college, he entirely switched directions of his studies from myriapodology to the flora of Ehime prefecture and adjacent areas in Shikoku. Vascular plants had been his favorite organisms since his graduation from Teacher's School and he had published several short articles and essays on plants since 1941. Although this is a regrettable conversion for the myriapodology circle, no one should blame him when you consider the difficulty in studying tiny and fragile millipedes and centipedes with missing fingers and senile eyes.

His tremendous research efforts and remarkable career have been greatly admired by various researchers in the field of natural history in Japan and serve to influence other myriapodologists and arachnologists, including me. The myriapodological library which was passed from Dr. Takakuwa, and augmented by Miyosi, has been donated to Hokkaido University through the courtesy of himself and of his wife, Chieko Miyosi. It consists of about 1,200 publications, containing many now-rare reprints, and is provisionally under my care.

Acknowledgments: I thank Prof. Kunio Amaoka, Hokkaido University, who informed me of the present status of fish species described by Miyosi and Mr. James C. Cokendolpher for his assistance with the English text of this obituary.

Nobuo TSURUSAKI

Wanda Maria STOJALOWSKA
(1905-1995)

Professor Wanda Stojalowska was born in Zurawno in 1905. During school years she lived in Lvov where in 1923 she finished secondary school. She finished biological studies graduating from the Faculty of Mathematics and Natural Sciences of the Jan Kazimierz University in Lvov. There she worked in the Vaccine Institute, which produced typhus vaccine, under Prof. Rudolf Weigl during the second World War.

Since 1946 she lived in Lublin and she became assistant at the Department of Biology of the medical Faculty of Maria Curie-Sklodowska University in Lublin. Here, she cooperated with Prof. Hieronim Jawlowski (1887-1977), one of the last representatives of the old school in the field of nervous system in insects and myriapodology.

In 1963 she became a headmaster of department of Biology ans Parasitology at Medical School in Lublin. In those years she actively conducted research in medical parasitology, especially in parasites of digestive tract in humans.

She conducted original and interesting research on the development of several Glomerids. She brought new ground in the study of the life-histories of millipedes in the field. Her ramifying faunistical, cenological and morphological investigations on the millipedes were summerized in 200 pages monograph : Krocionogi (Diplopoda) Polski published in 1961. Prof. Stojalowska's contributions to myriapodology have been the key to the recognition of Polish Millipedes species, XIV. vol. of catalogue of Polish fauna- Diplopoda published in 1974 and 46 myriapodological and parasitological publications. Prof. Stojalovska devoted a large part of her myriapodological works to the study of synanthropic and mountains species of millipedes and describe new taxa especially from Poland. She was the chairman of the Parasitological Commission of polish Parasitological Society, the Secretary of Lublinian Scientific Society, vice-chairman of Polish Zoological Society, section of Lublin. Till the end of her long life she took part in the scientific meetings. Alse when retired Wanda Stojalowska retained a vivid interest in the progress of myriapodology. Her scientific interests influenced the careers of Dr. Bielak-Olesky, Prof. R. Giering, Prof. Gromysz-Kalkowska, Dr. W. Jaskiewicz, Dr. W. Pietron, Dr. Z. Pirog and Dr. W. Soroczan.

She will always be remembered by hundreds of students of medical faculty and young scientific researchers who were deeply affected by her exceptional gift in teaching, her noble maneers and strong, personality.

Professor W. Stojalowska died on 16 mai 1995 in Lublin.

We will remember her for ever as one of the kindest colleagues in our discipline

Grzegorz KANIA.

The British Myriapod group inform us **********

Franck TURK (born in 1911), of Cornwall, England died after a short illness on 14th February 1996. In accordance with his expressed wishes no formal obituary will be published .

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SYSTEMATISTS ! PLEASE NOTE !

Transfer of Primary Diplopod Types

The following diplopod holotypes, and one neotype, originally deposited in the North Carolina State Museum of Natural Sciences, have been transfered to the Entomology Department, National Museum of Natural History, Smithsonian Institution, Washington, DC.

Nannaria domestica Shelley
Nannaria rutherfordensis Shelley
Polyzonium strictum Shelley
Cleidogona medialis Shelley
Euryurus cingulatus Hoffman
Caralinda pulchritecta Shelley
Okeanobates americanus Enghoff
Croatania catawba Shelley
Croatania saluda Shelley
Croatania simplex Shelley
Pleuroloma pinicola Shelley
Pleuroloma plana Shelley
Sigmoria areolata Shelley
Sigmoria stenoloba Shelley
Sigmoria fumimontis Shelley
Sigmoria inornata Shelley
Sigmoria truncata Shelley
Sigmoria sigirioides Shelley
Sigmoria quadrata Shelley
Sigmoria laticurvosa Shelley
Sigmoria translineata Shelley
Sigmoria lyrea Shelley
Sigmoria leucostriata Shelley
Sigmoria xerophylla Shelley
Sigmoria rubromarginata austrimontis Shelley
Sigmoria triangulata Shelley
Sigmoria nigrimontis angulosa Shelley
Sigmoria nigrimontis unicoi Shelley
Sigmoria disjuncta Shelley
Sigmoria stibarophalla Shelley
Sigmoria tuberosa Shelley
Sigmoria aphelorioides Shelley
Sigmoria robusta Shelley
Sigmoria crassicurvosa Shelley
Sigmoria pendulata Shelley
Sigmoria prolata Shelley
Sigmoria forficata Shelley
Sigmoria abbreviata Shelley
Sigmoria australis Shelley
Sigmoria watauga Shelley
Furcillaria aequalis Shelley
Furcillaria convoluta Shelley
Furcillaria laminata Shelley
Tuberodesmus quadricarinatus Shelley
Pseudotremia fracta nantahala Hoffman
Prionogonus haerens Shelley
Prionogonus divaricatus Shelley
Prionogonus thrinax Shelley
Brevigonus arcuatus Shelley
Delophon mississippianum Shelley
Cheiropus serratus Shelley
Polydesmus (Fontaria) bifidus Wood, neotype
Gonoessa aciculata Shelley
Gonoessa furcata Shelley
Gonoessa dentata Shelley
Gonoessa clavata Shelley

Rowland M. SHELLEY

****

Notice on reprints of Miyoshi's articles

I have several surplus reprints of most of Miyosi's articles (in Japanese with German summary that were released under the common title "Beitrage zur Kenntnis japanischer Myriopoden" between 1951 to 1958. They are available upon request. If you are interested, please contact me:

Nobuo TSURUSAKI
Department of Biology, Faculty of Education,
Tottori University, Tottori, 680 JAPAN
E-mail: ntsuru@fed.tottori-u.ac.jp

BILAN FINANCIER DU C.I.M.
du 1-01-1995 au 31-12-1995

FINANCIAL BALANCE
from 1-01-1995 to 31-12-1995

EN CAISSE au 1-01-1995		**1661,96 FF**
BALANCE, *1-01-1995*		
RECETTES / *RECEIPTS* :		
- Contributions financières perçues en 1995	8307,24 FF	
- *Financials contributions of the members registered in 1995*		
TOTAL des RECETTES		**8307,24 FF**
TOTAL RECEIPTS		
DEPENSES / *EXPENSES* :		
- Coût du bulletin n° 28 (Mai 1995), fabrication et envoi	6189,60 FF	
- *Bulletin n° 28 (may 1995), edition and mailing*		
- Envois postaux 1995 { questionnaire 96	696,00 FF	
{ correspondance		
- *Postal costs 1995* { *questionnaires96*		
{ *correspondence*		
- Papeterie:	588,00 FF	
- *Stationary*		
TOTAL des DEPENSES		**7473,60 FF**
TOTAL EXPENSES		
SOLDE au 31-12-95		**2495,60 FF**
BALANCE, *31-12-95*		

La trésorière, Monique Nguyen Duy-Jacquemin

A la découverte des souterrains de Paris

par

CYLINDROIULUS VULNERARIUS
diplopode sub-urbain

Bonjour, je m'appelle *Cylindroiulus vulnerarius* et je suis un mille-pattes ; plus précisément un diplopode julide.
Je vous convie aujourd'hui à un voyage insolite... A la découverte des univers souterrains de Paris... étrange patrimoine à la fois caverne, refuge, sanctuaire, monde de repos des disparus, vision d'ensembles futuristes ornés d'incroyables architectures, labyrinthes de boyaux obscurs et de salles mystérieuses, carrières témoignant encore du labeur des anciens, réseaux résonnant de la déraison des hommes, peuplés de rats, de peurs et de merveilles, de légendes innommables et d'histoires cocasses, ville des ténèbres sous la ville lumière.
Patrick SALETTA vous offre les clefs de cette cité silencieuse, de ce monde invisible que je parcours chaque jour, accordant ma mémoire à l'esprit du curieux qui s'y aventure avec respect. Laissez-vous emporter dans les splendides entrailles d'une des plus belles villes du monde : dans les carrières, les catacombes, les abris, les bunkers, les églises et cryptes enterrées, les caves, le métro, les tunnels, les eaux souterraines, les égouts, les trésors archéologiques... vous ne regretterez pas le détour.
Ce monde, c'est le mien, c'est là que je vis depuis des temps inracontables. Certains de mes cousins anglo-saxons habitent parcs, jardins, cimetières ou décharges, nous autres *Cylindroiulus vulnerarius* de France, préféront les grandes cités, ainsi vivons-nous essentiellement à Paris et à Lyon. Nous aimerions bien rencontrer nos frères de Marseille, s'ils existent, mais aucun cherheur n'est encore venu à bout de leur découverte.
A Paris, je suis bien, en compagnie de mon compère *Callipus fœtidissimus*, j'arpente tous ces milieux que décrit le livre de Patrick SALETTA, où nous croisons de temps à autres des bandes d'humains cataphiles qui ne nous remarquent même pas, fascinés qu'ils sont par leur progression sous-urbaine ou le réveil de leurs démons intérieurs. *Callipus fœtidissimus* est un bon copain. Nous ne sommes pas du même clan, lui, c'est un diplopode callipodide, rien à voir sinon une vague ressemblance de forme (vous voulez en savoir plus? Lisez Millepattia). En outre, il transporte avec lui une odeur pas toujours soutenable mais enfin, le temps et la complicité font le reste. Nous regrettons bien que Patrick SALETTA ne parle pas de nous dans son livre, nous aurions pu, enfin, cabotiner un brin. Mais nous aimons rester discrets et tranquilles, alors, c'est nous qui parlons de lui.

Allez, cherchez-le si vous ne l'avez pas!

Jean-Jacques GEOFFROY

A la Découverte des Souterrains de Paris
Patrick SALETTA
SIDES, Antony, 1990, 334 pp.
PCA, 25 rue du Maréchal Foch F-78000 VERSAILLES

BULLETIN DE COMMANDE

- Veuillez noter ma commande de l'ouvrage de Patrick SALETTA « A la découverte des souterrains de Paris » **au prix de 390 FF** (+ port 35 FF)

- Veuillez trouver ci-joint mon règlement par :
  - ☐ chèque bancaire
  - ☐ C.C.P.
  - ☐ mandat postal

Date :

Signature :

NOM .....
Prénom .....
Adresse .....
.....
Code postal |_|_|_|_|_|
Ville .....
.....

SUJETS ACTUELLEMENT ABORDES OU * EN PROJET

Cette rubrique n'est pas complète. Elle est la somme des renseignements transmis par les 106 collègues qui ont bien voulu répondre à notre questionnaire, ce dont nous les remercions bien vivement.

MATTERS BEING DEALT OR *SCHEDULED

This list is not complete. It is the sum of information send to us by 106 colleagues who were kind enough to answer our questionnaire, for which we thank them very much.

LAUFENDE ODER * IN VORBEREITUNG BEFINDLICHE VORHABEN

Dieser Abschnitt erhebt keinen Anspruch darauf vollständig zu sein. Er enthält die Summe der Hinweise, die uns durch 106 Kollegen zugegangen sind, welche so freundlich waren, unsere Fragebogen zu beantworten, und denen wir verbindlich danken möchten.

OUVRAGES GENERAUX:

TRAITES:
HOFFMAN , revised edition of "Classification of the Diplopoda"
DEMANGE & coll., Traité de Zoologie, Myriapodes
VULGARISATION:
DEMANGE, dans "Millepatia" ou ailleurs.....

STRUCTURE et PHYSIOLOGIE

GENERALITES:
BOUZERNA, écologie , physiologie, toxicologie de Myriapodes algériens, notamment *Bothropolys elongatus.*
FONTANETTI, morphology (* especially of antenna), cytogenetics and taxonomy of Brazilian diplopods species.
DESCAMPS, influence des métaux lourds sur la physiologie des *Lithobius*
MINELLI, structure générale et métamérie des Myriapodes (hétérochronies, phylogenèse).
RUHBERG, systématique, biologie, écologie, et anatomie fine des Onychophores de Tasmanie et Nouvelle-Zélande.

TEGUMENTS :
GOFFINET, biosynthèse, morphogenèse & biodégradation de structures squelettiques à matrices glycoprotéiques (invertébrés).
KÖHLER, composition of diplopod cuticle.

ORGANES SENSORIELS :
ERNST, ultrastructure des sensilles cuticulaires des maxilles de *Geophilus longicornis* (Chilopoda)
NGUYEN-DUY, étude ultrastructurale des cônes apicaux antennaires chez 2 espèces de Spirobolida.

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

APPAREIL RESPIRATOIRE, RESPIRATION, METABOLISME:
KÖHLER, accentuation de production de protéines en réponse à des contaminations environnementales.
PENTEADO, physioécologie, rythmes circadiens, acclimatation thermique, métabolisme et respiration des Diplopodes.
PRUNESCU & PRUNESCU, structure fine des trachéoles de *Scutigera coleoptrata*

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

APPAREIL CIRCULATOIRE, HEMOLYMPHE , IMMUNOLOGIE:
KANIA, mécanismes de défense immunitaires chez les diplopodes.

GLANDES, SECRETIONS:
ROSENBERG, voir ***ORGANES COXAUX:***

APPAREIL GENITAL: voir **REPRODUCTION et DEVELOPPEMENT**

BIOCHIMIE: - BIOLOGIE MOLECULAIRE - METAUX LOURDS - ELECTROPHORESE
BERG N., phylogénie moléculaire des Chilopodes (comparaison avec la morphologie).
DESCAMPS, influence des métaux lourds sur *L. forficatus*; caractérisation des ecdystéroïdes circulants.
FABRE, influence des métaux lourds sur la physiologie des *Lithobius*.
HOESS, recherches enzymo-électrophorétiques sur le genre *Glomeris*.
HOPKIN, Métaux lourds chez les Myriapodes.
KANIA, microbiology of Diplopoda.

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

REPRODUCTION et DEVELOPPEMENT:

GENERALITES:
DUPRE, reproduction et développement des Diplopodes tropicaux.
PEITSALMI, ontogenèse et écologie des Blaniulidae (Diplopoda).
SAHLI, stratégies reproductives.
TAJOVSKY, ontogenèse des Diplopodes.

GENITALIA , APPAREIL GENITAL, CARACTERES SEXUELS:
DJURSVOLD, comparison of secondary male characters in Diplopoda, esp. Polydesmida.
PRUNESCU C., structure & evolution of genital system in Scolopendromorpha.
PRUNESCU P., genital system in *Lamyctes anderis* (Henicopidae, Lithobiomorpha, Chilopoda).
SÜNDER, étude comparative des glandes génitales accessoires des Chilopodes.

ONTOGENESE :
DUPRE, ontogenèse (anamorphose) des Spirobolides et Spirostreptides.
KOS, ontogenèse de *Lithobius muticus* et *L. aeruginosus*.
PEITSALMI & PAJUNEN, croissance de *Choneiulus palmatus* et de *Nopoiulus kochii* (Diplopoda, Blaniulidae).
SAHLI, ontogenèse des Diplopodes, périodomorphose.
SERRA, reproduction et développement de quelques Lithobiomorphes.
TAJOVSKY, ontogenèse des Diplopodes (élevages); ontogénèse du g. *Unciger*.

ETHOLOGIE et ECOLOGIE:

ETHOLOGIE:

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

PARASITES, DEFENSES, PREDATEURS, TOXICOLOGIE, LUTTE BIOLOGIQUE

BOUZERNA, écologie , physiologie, toxicologie des Myriapodes de l'Est algérien.
KANIA, defensive mechanisms of Diplopods; * parasites of Diplopods ; control.
REVAULT, *Scolopendra morsitans,* proie d' *Echis ocellatus* au Burkina Fasso.

ECOLOGIE :

ABROUS-KERBOUCHE, faune du sol et gestion du Parc national du Djurdjura (Algérie).
ADIS, CAODURO, ENGHOFF & MESSNER, systématique et écologie d'une n.sp. semi-aquatique de *Serradium* (Polydesmida).
BAKER, effect of habitat size on population/community ecology of millipedes.
BARBER , écologie et distribution des Chilopodes européens.
BERON, pédofaune (Myriapodes) de haute altitude du Monde entier.
BOURDANNE , rôle des Diplopodes dans la litière de plantation de palmiers à huile; influence de l'homme sur les peuplements de Diplopodes (région d'Abidjan, Côte d'Ivoire).
BUENO VILLEGAS, Diplopods of South of Vera Cruz state, Mexico; * diplopods of "Las Tuxtlas" rain forest; the role of diplopods in the soil.
CELERIER & DAVID , démographie des populations de *Polydesmus angustus* .
CEPERA, modèles d'arthropodes épigés (Oniscoïdes, Diplopodes, Chilopodes) de divers écosystèmes du sud de la Moravie; * faunistique et écologie de communautés myriapodologiques (Chilopodes, Diplopodes) dans deux vallées du sud-ouest de la Moravie.
DANGERFIELD, behavioural ecology of Spirostreptid Millipedes; evolution of feeding and digestive strategies in Spirostreptid millipedes.
DAVID, consommation de litière par les Diplopodes en forêt méditerranéenne.
DAVID & CELERIER , plasticité des caractères démographiques chez *Polydesmus angustus.*
DAVID & VANNIER, résistance au froid chez les Diplopodes des régions tempérées.
GARCIA RUIZ, écologie de populations de Myriapodes et distribution selon des critères physico-chimiques.
GARCIA RUIZ, SANTIBANEZ, JAVIER, distribution des Myriapodes selon divers paramètres physiques.
GEOFFROY, écologie des populations et peuplement de Diplopodes saprophages en forêt tempérée.
HAMER, diversity distribution and conservation status of south african millipedes; * effect of anthropogenic alteration of habitats on millipede diversity and abundance.
HORNUNG, life history parameters of Diplopods (*M. unilineatum, I. terrestris*) ; * spatial & temporal patterns of Diplopod populations.
JASKIEWICZ, Diplopoda of plant associations of the Beskide Niski Mounts (Poland). Synantropic Millipedes.
KHANNA, Species diversity in Himalayan ecosystem.
KIME, ecology of west european diplopods; inventories of species in european union nature reserves, mainly in atlantic zone of Europe.
KÖHLER, accentuation de production de protéines en réponse à des contaminations environnementales.
KONDEVA, Millipedes in litter of mixed broad-leaved forests (*Quercus, Carpinus*) in Strandja Mts (Bulgaria).
KUBRA, * feeding & excretory behaviour of the humus contributing millipedes.
LESNIEWSKA , Chilopodes des forêts de hêtres à Wielkopolska.* Ecologie urbaine (Chilopodes).
MAHSBERG, écologie de Diplopodes tropicaux Ouest-africains.
MEYER, forest soil fauna along a transalpine transect from Bodensee to Gardasee.
MONGE-NAJERA, biogéographie et écologie des Onychophores; * insularité chez les Onychophores.
NEGREA, Chilopodes des forêts de Roumanie.
PEITSALMI, ontogenèse et écologie des Blaniulidae (Diplopoda).
QIRJO, effect of abiotic factors upon the dynamic of soil fauna populations (Diplopoda) in greenhouses.

READ H., * ecology & taxonomy of Siphonophorida.
SAHLI, migrations massives.
SERRA, écologie de populations de Myriapodes.
SPELDA, écologie des Myriapodes du sud de l'Allemagne.
TAJOVSKY, millipedes and centipedes in fooded and nonfooded forest and meadow lowland ecosystems in south Moravia; millipedes of the Velka kotlina cirque in Jeseniky Mts.
TRACZ, influence des populations de Diplopodes introduites sur un sol dégradé boisé et sur l'activité biologique du sol.
VANNIER & DAVID, résistance au froid chez les Diplopodes des régions tempérées.
WYTWER, Diplopoda of inundated ash-alder forests; Chilopoda of Bialowieza forests.
ZAPPAROLI, taxonomie & écologie des Chilopodes de la région méditerranéenne (Italie et Proche-Orient).
ZULKA, epigean arthropoda (Myriapodes) of salt pans in eastern Austria (Neusiedler See).

BIOSPEOLOGIE:
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GARCIA RUIZ, Chilopodes.
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MAURIES, Diplopodes de l'expédition spéléologique "Au Pays de l'Homme Sauvage"(Chine centrale).
NEGREA, Chilopodes (Roumanie, Israël, Cuba, Venezuela).
RIBAROV & STOEV, Myriapodes cavernicoles de Bulgarie.
WANG, Diplopodes cavernicoles du Yunnan et du Guangxi (Chine).

SYSTEMATIQUE et FAUNISTIQUE:

MONOGRAPHIES,FAUNES,CATALOGUES,CARTOGRAPHIE,MUSEOGRAPHIE
ANDERSSON, Faune des Chilopodes de Suède.
BERG M., Atlas of the province Noord-Holland.
CEUCA, Faune des Diplopodes de Roumanie (à paraître en 1996).
GEOFFROY, biodiversité et biogéographie des Diplopodes *et des Chilopodes (de France , d'Europe occidentale et du bassin méditerrannéen).
HAMER, check-list of southern african Diplopoda.
HOFFMAN,*Monographie des Gomphodesmidae (Tier-Reich).
JEEKEL, Paradoxosomatidae d'Australie.
JONES, Atlas of British Millipedes.
KHANNA V., *Faune des Chilopodes Scolopendrides de l'Inde et de la région orientale.
KIME, biogéographie des Myriapodes d'Europe (Atlas).
KORSOS, taxonomie et faunistique des Diplopodes de Hongrie, taxonomie et faunistique, notamment du sud-ouest (région de Dràva, proche de la Slovénie et de la Croatie).
KOS, * Faune des Chilopodes de l'ex-Yougoslavie.
LIM, taxonomy of Korean Diplopoda.
MAURIES, Faune de France (et zones limitrophes) des Craspédosomides et Chordeumides. * Faunes des DOM/TOM .
MEIDELL, "data bases" sur la littérature myriapodologique et les noms d'espèces.
MIKHALJOVA, Faune des Diplopodes d'Extrême-Orient russe et *de Sibérie.
MINELLI, taxonomie et faunistique des Chilopodes du monde (notamment Italie, région méditerranéenne, Asie Centrale et Orientale).
MRSIC, Catalogues des Diplopodes de Croatie, Slovénie, * Bosnie et Herzegovine.
NEGREA, Chilopodes (Lithobiomorphes, Scutigéromorphes et Scolopendromorphes) pour "Fauna Palaestina" (Jerusalem).
PEDROLI, Faune des Diplopodes de Suisse.
RIBAROV, Check-list des Chilopodes de Bulgarie.
RUHBERG, Monographie des Onychophores.
TAJOVSKY, inventories in nature reserves of Czech Republic (Chilopoda, Diplopoda).
ZAPPAROLI, ecology, systematics and biogeography of italian and near east Centipeds; * *ibid.* from South African Centipeds.

REVISIONS, TAXONOMIE, SYSTEMATIQUE, PHYLOGENIE, BIOGEOGRAPHIE:

ADIS, CAODURO, ENGHOFF & MESSNER, systématique et écologie d'une nouvelle espèce semi-aquatique de *Serradium* (Polydesmida).
BERG M., determination keys for the dutch Chilopoda - Diplopoda.
BERG N., phylogénie moléculaire des Chilopodes (comparaison avec la morphologie).
CHAGAS Jr., Scolopendromorpha du Paranà (Brésil).
CONDE, révision des Pénicillates du monde (biogéographie et systématique).
CRAWFORD, biogéographie des Paraiulidae montagnards du Sud-Ouest des USA.
DI GIOVANNI, Diplopodes épigés et cavernicoles des Apennins et Préapennins; *études sur le genre *Callipus*.
EASON, rev. of *Australobius scabrior* Chamb.(Little Fitzroy Isl., Australia).
ENGHOFF, phylogénie des Spirobolides. Révision des Spirobolellidae. * Phylogénie des Julidae. Révision des Spiromimini et du g. *Aphistogoniulus*. Description d'un nouveau morphotype iuliforme de l'ambre Dominicain.
FODDAI, phylogeny & classification of Geophilomorph Centipeds using a cladistic approach.
FONTANETTI, systématique et cytogénétique des Diplopodes brésiliens.
GARCIA RUIZ, *taxonomie et biogéographie des Chilopodes de la Péninsule ibérique.
GEOFFROY, systématique et biogéographie des Diplopodes; *Chilopodes de France, Europe occidentale et du bassin méditerranéen.
GOLOVATCH, chorologie des Diplopodes de l'Eurasie ; Paradoxosomatidae de l'Asie orientale; Pyrgodesmidae néotropicaux (Amazonie brésilienne).
GOLOVATCH & SPELDA, rév. du g. *Elongeuma*. ; Polydesmidae d'Asie centrale.
HAGINO, taxonomie des Pauropodes du Japon et zones voisines.
HOESS, électrophorèse pour la systématique et taxonomie du genre *Glomeris* (de Suisse notamment).
HOFFMAN, rev. of Gomphodesmidae (in Tier-Reich series); rév. of *Parazodesmus* and related genera; rev. of Xystodesmidae (g. *Apheloria, Brachoria & Nannaria*) ; classification of Afrotropical Chelodesmidae.
HOPKIN, taxonomie des Symphyles.
KIME, biogeography of european Myriapods (Atlas).
KORSOS: révision des *Anaulaciulus* (Iulidae) Est-asiatiques (esp. Japan).
KORSOS & JOHNS: * révision des *Eumastigonus* de Nouvelle Zélande.
KOS, Chilopoda of "former Yugoslavia".
KUBRA , biosystématique des Harpagophoridae et Paradoxosomatidae (South India).
KRAUS, la question de la Monophylie des Myriapodes.
LEWIS, taxonomie des Scolopendromorphes et des Géophilomorphes du Népal, et des îles Maurice et Rodrigues.
LIM KIL YOUNG, Paradoxosomatidae de Corée.
MEIDELL, révision des Polydesmides holarctiques .
MESIBOV, taxonomy and zoogeography of tasmanian Millipedes.
MINELLI, structure générale et métamérie des Myriapodes (hétérochronies, phylogenèse). Taxonomie et faunistique des Chilopodes (Italie, Asie Centrale & Orientale, Océanie).
NEGREA, Faune des Chilopodes (Lithobio-, Scutigero- et Scolopendromorphes) pour "Fauna Palestina", Jérusalem.
NGUYEN-DUY, systématique et biogéographie des Pénicillates.
ÖNAL, taxonomy of Chilopoda on Eskisehir (N.O. Anatolie), Turkey; * *ibid.* on Marmara region.
PEREIRA, Géophilomorphes néarctiques et néotropicaux de la famille des Schendylidae.
PRUNESCU C., genital system in Scolopendromorpha; unterstanding of the evolution of Chilopoda.
QIRJO, zoogeography of Diplopoda in Albania.
READ H. * taxonomie des *Siphonophora* (Diplopoda).
RICHARDS, survey of Myriapods & Isopods in the Sheffield area (U.K., G.B.)
RUHBERG, taxonomie et phylogénie des Onychophores / nouveautés de Tasmanie, Nouvelle-Zélande et Galapagos.
SCHILEYKO, Scolopendromorpha of Viet-Nam, part. 3 (Cryptopinae & Theatopsinae); *Geophilo- and Scolopendromorpha of some countries of south-eastern Asia.
SHEAR, systematics of Chordeumatid Millipeds from S.E. Asia / Pacific Basin.
SHELLEY, synopsis of family Polyzonidae (Polyzoniida); synopsis of North American Scolopendromorpha; * rev. of Athopetalidae.
SPELDA, taxonomie, biogéographie des Myriapodes du sud de l'Allemagne; rév. des g. *Listrocheiritium* , *Julogona* et *Pyrgocyphosoma.*
SPELDA & GOLOVATCH, taxonomie des Polydesmidae d'Asie Centrale (ex-URSS).
STAVROPOULOS, taxonomie et faunistique des Chilopodes (notamment Scolopendridae) de Grèce.
STOEV, Lithobiomorpha de Bulgarie.
TABACARU, taxonomie et biogéographie des Diplopodes (Israël, Liban, Roumanie, Turquie, Cuba, Venezuela).
WANG, phylogénie & systématique des Diplopodes cavernicoles du Yunnan & du Guangxi ; * des Diplopodes de Chine.
ZAPPAROLI, ecology, systematics and biogeography of italian and near east Centipeds; * *ibid.* from South African Centipeds.

PALEONTOLOGIE

ENGHOFF, * description d'un nouveau morphotype iuliforme de l'ambre Dominicain.
HANNIBAL, description de Pleuroiulides (Diplopoda) du Carbonifère de l'Illinois (USA).
SHEAR, Silurian, Devonian, Carboniferous fossil Myriapods.

DISTRIBUTION

AMERIQUES

Antilles
MAURIES, Diplopodes de Martinique.

Brésil:
FONTANETTI, Diplopoda (systématique morphologique et cytogénétique).
GOLOVATCH, Pyrgodesminae de Manaus.
MAURIES, *Diplopoda de la Mata Alta (Espiritu S°)

Colombie:
FLOREZ, Diplopodes du dept. El Valle

Costa Rica:
MONGE-NAJERA, Onychophores.

Cuba:
NEGREA, Chilopodes cavernicoles & endogés.
TABACARU, Diplopoda.

Galapagos:
RUHBERG: new Onychophora

Guyane française :
MAURIES, * Diplopodes.

Mexique:
BUENO VILLEGAS: Diplopodes de Vera-Cruz, * puis du Mexique.

U.S.A.:
CRAWFORD, Paraiulidae du Sud-Ouest des USA.
SHELLEY, voir ***REVISIONS, TAXONOMIE,etc.***

Venezuela:
NEGREA, Chilopodes cavernicoles & endogés.
TABACARU, Diplopoda.

ZONE ETHIOPIENNE

Afrique du Sud:
HAMER, Checklist of Diplopoda.
ZAPPAROLI, Chilopodes.

Canaries:
ENGHOFF & VICENTE, Diplopodes.

Côte d'Ivoire:
BOURDANNE: répartition d'*Oxydesmus granulosus.*

Maurice (Île):
LEWIS, Geophilo - & Scolopendromorpha.

Namibie:
NGUYEN-DUY-JACQUEMIN, Pénicillates du Namib.

Rodrigues (Île):
LEWIS, Geophilo - & Scolopendromorpha.

Tanzanie:
HOFFMAN, Spirostreptoids.

ZONE INDO-AUSTRALO-PACIFIQUE

Gén.:
SHEAR, voir ***REVISIONS, TAXONOMIE,etc.***

Australie:
EASON, voir ***REVISIONS, TAXONOMIE,etc.***
JEEKEL, Paradoxosomatidae.
JONES, Geophilomorpha.
MESIBOV, Diplopodes de Tasmanie.
RUHBERG, new Onychophora of Tasmania.

Inde:
KHANNA , Centiped fauna of territory of Delhi.
KUBRA , biosystématique des Harpagophoridae et Paradoxosomatidae (Diplopoda) of South India.

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HOFFMAN, Platyrrhacidae of Borneo.
MRSIC, nouveaux Diplopodes.

Népal:
GOLOVATCH, * Paradoxosomatidae.
LEWIS, *Cryptops.*

Nouvelle-Zélande:
KORSOS & JOHNS: * rev. g. *Eumastigonus.*
RUHBERG, new Onychophora.

Viet-Nam:
SCHILEYKO, Scolopendromorphes (Cryptopinae & Theatopsinae).

ZONE PALEARCTIQUE

Gen.:
BARBER , écologie et distribution des Chilopodes européens.

Albanie:
GOLOVATCH, QIRJO, * Diplopoda.

Allemagne:
SPELDA: biogéogr. & syst. des Myriapodes du sud.

Autriche:
GRUBER, Diplopoda, collectes faunistiques.
MEYER, millipedes from south alpine régions.
THALER, faunistique des Myriapodes des Alpes.
ZULKA, myr. of salt pans (Neusiedler See).

Belgique:
KIME, Diplopoda, phénologie et écologie; *Faune Diplopoda; distribution Chilopoda.

Bulgarie:
BERON, *Symphyles.
KONDEVA, Diplopoda.
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Chine:
EASON, Lithobiomorpha .
MAURIES, Diplopodes troglobies du Hubei. Nouveau *Chinosphaera* de Haïnan.

Corée:
LIM: Diplopoda, taxonomy.

Espagne:
ENGHOFF & VICENTE, Diplopoda des Baléares.
GARCIA RUIZ, Chilopodes de la Péninsule ibérique.
JORDANA, Chilopodes de Navarre.
MAURIES : *iulides du sud de l'Espagne.
NEGREA, Chilopodes cavernicoles & endogés.
SPELDA, * Myriapodes de Majorque.

France:
GEOFFROY, Diplopodes cavernicoles (inventaire et cartographie) et nivicoles des Alpes; * répartition géographique des Chilopodes.
MAURIES, voir ***MONOGRAPHIES,FAUNES***
SPELDA, Myriapodes de Corse.

Grande-Bretagne:
BARBER, Chilopodes & Diplopodes.
HOPKIN, Symphyles (taxonomie et distribution).
JONES, Atlas millipedes.
RICHARDS, survey Myriapods & Isopods in Shellield area.

Grèce:
STAVROPOULOS, Chilopodes.

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KORSOS, Myriapodes, taxonomie, faunistique.

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NEGREA, Chilopodes cavernicoles & endogés.
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Italie:
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MAURIES, Craspédosomides nord-italiens.
MEYER, millipedes from south alpine régions.
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Japon:
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KORSOS: *Anaulaciulus* (Iulidae).

Liban:
TABACARU, Diplopoda

Moldavie:
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Pays-Bas:
BERG M., keys for Chilopoda and Diplopoda; Atlas of the province Noord-Holland.

Pologne:
JASKIEWICZ, Diplopoda des Beskides.
WYTWER, Diplopoda of inundated ash-alder forests; Chilopoda of Bialowieza forests.

Portugal:
GARCIA RUIZ, Chilopodes de la Péninsule ibérique.

Roumanie:
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CEUCA, CRISAN, Diplopoda.
NEGREA, Chilopoda cavernicoles & endogés.
TABACARU, Diplopoda.

Russie:
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MIKHALJOVA, Diplopoda d'extrême-orient.; * Diplopoda de Sibérie.

Slovaquie:
TAJOVSKY, Diplopodes.

Slovénie:
MRSIC, Diplopoda, catalogue, distribution.

Suède:
ANDERSSON, Faune des Chilopodes.

Suisse:
HOESS, genre *Glomeris* (Diplopoda).
PEDROLI, Faune des Diplopodes.

Tchèque (République):
CEPERA, Myriapodes de Moravie.
TAJOVSKY, Diplopodes, Chilopodes.

Turquie:
ÖNAL, Chilopoda from N.O. Anatolia.
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E T H O L O G I E :		003 047 050 051 151!		004	!	167
LOCOMOTION	006	022	!	!	!	!
PREDATION 077!		!	!	!	!	!
DEFENSE	!	171	!	!	!	!
PROIES 036 037 061!	212	!	!	!	!	!
064 096 120!		!	!	!	!	!
MIMETISME	!	030	!	!	!	!
PARASITOLOGIE 079!		108 109 110	!	!	!	!
MEDECINE 076!		!	!	!	!	!
CONSERVATION	131 132	!	!	!	!	181
BIOSPEOLOGIE						
085 247 252 272!	176	034 173 269	!	!	!	!
	!	!	!	!	!	!
PALEONTOLOGIE :						
215 237!		009 101	!	204	!	107 166
BIOGEOGRAPHIE						
018 068!		072 249 286	!	!	!	166 313 314
	!	!	!	!	!	315
EVOLUTION, PHYLOGENIE, TAXINOMIE				!	!	!
010 026 075 144!	206	067 231	!	!	!	217 260
145 162 192 290 308!		!	!	!	!	!
REVISIONS, SYSTEMATIQUE.						
!	112 177 199	066 068 069 089 090!	183	!	!	!
!	200 201 202	094 104 105 113 114!		!	!	!
!	230 251	139 174 198 235 236!		!	!	!
!	!	240 241 242 286	!	!	!	!
NOMENCLATURE	008 244	146 248	!	!	!	!

DISTRIBUTION:

	MYRIAPODA	Chilopoda	Diplopoda	Polyxenida	Symphyla	Pauropoda	ONYCHOPHORA
AMERIQUE							
Brésil:	!	!003 202 297	!074 104	!	!004	!	!
Costa Rica	!	!	!	!	!	!	!168 170 312
Mexique	!	!	!245	!	!	!	!
U.S.A.	!	!	!240 242 243 245 291	! 043	!	!	!
ZONE INDO- AUSTRALO- PACIFIQUE :							
Australie:	!	!157	!098 235 236	!	!	!	! 218
Inde:	!133	!126 127 128 129	!012	!	!	!	!
	!	!132 312	!	!	!	!	!
Indonésie	!	!	!	!	!	!227	
Malaisie	!	!	!172	!	!	!	!
Micronésie	!	!	!	!	!	!099	!
Népal & Himalayas		!130 131	!093	!	!	!	!
Nouvelle-Guinée	085	!	!	!	!	!	!
Thaïlande	!	!	!	!	!	!224	!
Viet Nam	!	!229	!	!	!	!	!
ZONE ETHIOPIENNE (AFRIQUE NOIRE & OCEAN INDIEN)							
Cap Vert		!	!	!185	!	!	!
Mascareignes		!148	!	!	!	!	!
Sierra Leone		!	!	!	!	!226	!
Zaïre		!	!156	!	!	!	!
EUROPE, AFRIQUE du NORD & ASIE PALEARCTIQUE:							
Albanie	!	!250	!	!	!	!	!
Algérie	!001	!048	!002	!	!	!	!
Allemagne	!	!316	!316	!	!	!	!
Autriche:	!	!	!159	!	!	!	!
Bulgarie	!252	!213	!	!	!	!	!
Canaries	!	!	!	!185	!	!	!
Chine	!287	!	!	!	!	!	!
Croatie	!	!142	!	!	!	!	!
Espagne:	!272	!080 081 082 233 278	!233 278	!	!063 278	!	!
France	!019	!	!082 084	!	!	!	!
Grande-Bretagne:	044	!014 097 214	!015 024 025 045 046	!	!	!	!
	!	!	!214 248	!	!	!	!
Grèce:	!	!301	!	!	!	!	!
Hongrie:	!	!	!138	!	!	!	!
Irlande	!	!	!007 015	!	!	!	!
Israël/Palestine	205	!177 178 299	!257	!	!	!	!
Italie:	! 071 300	!071 072 095 300 303	!071 155	!071	!071 225	!071 225	!
	! 305 306	!304	!	!	!	!	!
Japon	!	!	!186 187 188 189 238	!	!	!	!
	!	!	!239	!	!	!	!
Luxembourg	!	!	!134	!	!	!	!
Norvège	!	!	!191	!	!	!	!
Pays-Bas	!	!021	!020	!	!	!	!
Pologne:	!	!147 274 292 293	!115 118 119 125 273 311	!	!	!	!
Roumanie:	!175	!176	!039 040 041	!	!	!	!
Russie	!	!296	!091 160 161	!	!	!	!
Serbie	!	!	!152	!	!	!	!
Slovénie	!190 247	!140 141 143	!173	!	!	!	!
Suisse:	!	!	!197 198	!	!	!	!
République Tchèque		!	!038 265	!	!	!	!
Turquie	!	! 303	!	!	!	!	!

LISTE des TRAVAUX PARUS en 1995

(et début 1996, notamment Acta Myriapodologica et le Bull. du British Myriapod Group)

ET SOUS PRESSE

Les notes déjà sous presse en 1994 et qui le sont encore en 1995, ne figurent pas dans la liste ci-après.

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

LIST OF WORKS PUBLISHED IN 1995

(and early 1996, notably Acta Myriapodologica & Bull. British Myriapod Group)

OR IN PRESS

Papers already in the printer in 1994 do not figure in the list if they are still in press in 1995.

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

LISTE DER ERSCHIENENEN* UND IM DRUCK BEFINDLICHEN ARBEITEN DES JAHRES 1995.

Einige Arbeiten, die sich 1994 im Druck befanden, sind 1995 noch nicht erschienen; demzufolge erscheinen sie nicht in vorliegende Liste.

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

*** (und Anfang 1996, namentlich in Acta Myriapodologica und Bull. British Myriapod group)**

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

1 .-**Abrous-Kherbouche O.** **1996**
Etude systématique et écologique des myriapodes dans le Parc National de Chréa (Atlas blidéen), Algérie. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 175-186, 1996

2 .-**Abrous-Kherbouche O., Mauriès J.-P.** **0**
Découverte du genre *Archipolydesmus* en Algérie: description de trois espèces nouvelles (Diplopoda, Polydesmida, Polydesmidae). **Sous presse.**- *Bull. Mus. natl. Hist. nat.*,

3 .-**Adis J., Golovatch S.I., Hamann S.** **1996**
Survival strategy of the terricolous millipede *Cutervodesmus adisi* Golovatch (Fuhrmannodesmidae, Polydesmida) in a blackwater inundation forest of central Amazonia (Brazil) in response to the flood pulse. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 523-532, 1996

4 .-**Adis J., Morais de J.W., Scheller U.** **1996**
On abundance, phenology and natural history of Symphyla from a mixed water inundation forest in Central Amazonia, Brazil. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 607-616, 1996

5 .-**Adolph S.C., Geber M.A.** **1995**
Mate-guarding, mating success and body size in the tropical millipede *Nyssodesmus python* (Peters) (Polydesmida; Platyrhacidae). *Southwestern Naturalist*, **40**, 1: 56-61, 1995

6 .-**Anderson B.D., Shultz J.W., Jayne B.C.** **1995**
Axial kinematics and muscle activity during terrestrial locomotion of the centipede *Scolopendra heros*. *J. exp. Biol.*, **198**, 5: 1185-1195, 1995

7 .-**Anderson R.** **1996**
Anamastigona pulchellum Silvestri (Chordeumatida: Anthroleucosomatidae) an addition to the fauna of northern Europe recorded from Ireland. *Bull. Br. Myriapod Group*, **12**: 7-13, 1996

8 .-**Anomyme** **1995**
Lithobius piceus L. Koch, 1862 (Chilopoda): specific name conserved. *Bull. Zool. Nom.*, **52**, 3: 278, 1995

9 .-**Arp G.** **1995**
A diplopod (millipede *s. str.*) from lacustrine carbonates of the Noerdlinger Ries impact crater (Miocène, southern Germany): Morphology and integumental structure. *Paleontol. Zeits.*, **69**, 1-2, 1995

10 .-**Averof M., Akam M.** **1995**
Insect-crustacean relationships: insights from comparative developmental and molecular studies. *Phil. Trans. Roy. Soc. London, Biol. Sci.*, **347**, 1321: 293-303, 1995

11 .-**Badejo M.A., Tian G., Brussaard L.** **1995**
Effect of various mulches on soil microarthropods under a maize crop. *Biol. Fertility Soils*, **20**, 4: 294-298, 1995

12 .-**Bano Kubra** **1996**
Records of paradoxosomatid millipedes of India. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.).- *Mém. Mus. natn. Hist. nat.*, **169**: 73-77, 1996

13 .-**Bano Kubra** **1996**
Feeding rates and nutrient assimilation in the millipede *Jonespeltis splendidus* (Diplopoda, Paradoxosomatidae). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds).- *Mém. Mus. natn. Hist. nat.*, **169**: 561-564, 1996

14 .-**Barber A.D.** **1996**
A key to the Lithobiomorph centipedes of Britain. *Bull. Br. Myriapod Group*, **12**: 45-53, 1996

15 .-**Barber A.D., Jones R.** **1996**
Geographical distribution of diplopods in Great Britain and Ireland; possible causal factors. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 243-256, 1996

16 .-**Barnett M., Telford S.R.** **1996**
Sperm competition and the evolution of millipede genitalia. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 331-339, 1996

17 .-**Barnett M., Telford S.R., Tibbles B.J.** **1995**
Female mediation of sperm composition in the millipede *Alloporus uncinatus* (Diplopoda: Spirostreptidae). *Beh. ecol. Sociobiol.*, **36**, 6: 413-421, 1995

18 .-**Benton T.G., Lehtinen P.T.** **1995**
Biodiversity and origin of the non-flying terrestrial arthropods of Henderson Island. *Biol. J. Linn. Soc.*, **56**, 1-2: 261-272, 1995

19 .-**Béranger-Lévêque Ph., Rollard Ch.** **1995**
Les Arachnides d'une propriété urbaine. *Act. Mus. Rouen*, **1994-3**: 42-67, 1995

20 .-**Berg M.P.** **1995**
Preliminary atlas of the millipedes of the Netherlands. Report vrÿe universiteit nr 095007: 65pp, 1995

21 .-**Berg M.P.** **1995**
Atlas of the centipedes of the Netherlands. Report vrÿe universiteit nr 095008, 59 pp, 1995

22 .-**Boccardo L., Penteado C.H.S.** **0**
Locomotor and metabolic activities of *Gymnostreptus olivaceus* (Diplopoda, Spirostreptida) at different photoperiod conditions. **Sous presse.**- *Comp. Biochem. Physiol.*, **112 A**, 4

23 .-**Boccardo L., Penteado C.H.S.** **1995**
Thermal preferences and respiratory responses related to temperature and body size in *Gymnostreptus olivaceus* Schubart (Diplopoda: Spirostreptidae). *Rev. Brasil. Biol.*, **55**, 3: 445-456, 1995

24 .-**Bolton D.E.** **1996**
Polydesmus barberii Latzel and *Anthogona britannica* Mauriès in Devon. *Bull. Br. Myriapod Group*, **12**: 23-27, 1996

25.-**Bolton D.E., Jones R.E.** 1995
Anthogona britannica Mauriès and *Polydesmus barberii* Latzel in Devon: Millipedes new to the British Isles. *Bull. Br. Myriapod Group*, **12**: 21-23, 1996

26.-**Boore J.L., Collins T.M., Stanton D., Daehler L.L., Brown W.M.** 1995
Deducing the pattern of arthropod phylogeny from mitochondrial DNA rearrangements. *Nature*, **376**, 6536: 163-165, 1995

27.-**Branquart E., Gaspar C.** 1996
Etude comparative des techniques d'échantillonnage des macroarthropodes saprophages (Isopoda & Diplopoda). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 485-492, 1996

28.-**Branquart E., Kime R.D., Dufrene M., Tavernier J., Wauhy G.** 1995
Macroarthropod-habitat relationships in oak forests in South Belgium. 1 - Environment and communities. *Pedobiologia*, **39**, 3: 243-263, 1995

29.-**Briscoe D.A., Tait N.N.** 1995
Allozyme evidence for extensive and ancient radiations in Australian Onychophora. In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.) *Zool. J. Lin. Soc.*, **114**, 1: 91-103, 1995

30.-**Brodie E.D., Moore A.I.** 1995
Experimental studies of coral snake mimicry: Do snakes mimic millipedes? *Anim. Behav.*, **49**, 2: 534-536, 1995

31.-**Byzov B.A., Chernjakovskaya T.F., Zenova G.M., Dobrovolskaya T.G.** 1996
Bacterial communities associated with soil diplopods. *Pedobiologia*, **40**, 1: 67-80, 1996

32.-**Campiglia S.S., Walker M.H.** 1995
Developing embryo and cyclic changes in the uterus of *Peripatus (Macroperipatus) acacioi* (Onychophora, Peripatidae). *J. Morphol.*, **224**: 179-198, 1995

33.-**Cancela da Fonseca J.P., Meziane L.** 1996
Trophic preferences of three soil macroarthropods (preliminary study). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 577-584, 1996

34.-**Caoduro G.** 1995
First observations of the behaviour in captivity of two troglobitic species from Monti Lessini, Verona: *Italaphaenops dimaioi* Ghidini (Coleoptera, Carabicidae) and *Serradium hirsutipes* Verhoeff (large form, Strasser, 1981) (Diplopoda, Polydesmidae). *Mém. Biospéol.*, **22**: 7-12, 1995

35.-**Carcupino M., Bernardino Ortega L.M., Fausto A.M., Zapparoli M., Mazzini M.** 1995
Le spermatofore di *Craterostigmus tasmanianus* (Chilopoda: Craterostigmomorpha): morfologia e sviluppo. *Atti 56e Congr. U.Z.I., Reggio Calabria*, 2-7 ottobre 1995: 273-274, 1995

36.-**Castien E., Gasalbez J.** 1995
Diet of *Sorex coronatus* in the Western Pyrenees. *Act. Theriologica*, **40**, 2: 113-121, 1995

37.-**Castien E., Gasalbez J.** 1995
Trophic niche characterization of *Talpa europaea* Linnaeus, 1758, in the West Pyrenees (north of Iberian Peninsula). *Mammalia*, **59**, 1: 43-50, 1995

38.-**Cepera J.** 1995
The first records of the millipede *Haploporatia eremita* (Verhoeff, 1909), Diplopoda, Chordeumatida, in Moravia. *Acta Sci. Nat. Mus. Morav. Occident. Trebic*, **20**: 62-65, 1995

39.-**Ceuca T.** 1996
Mastigophorophyllon (Verhoeff, 1897) et *Karpatophyllon* Jawlowsky, 1928, genres des Carpates (Chordeumatida, Diplopoda). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 61-65, 1996

40.-**Ceuca Tr., Crisan D., Olaru L.** 0
Diplopode din zona Dornelor (Nota I). **Sous presse**.- *Ann. Mus. Nat. Bucovina,*

41.-**Ceuca Tr., Crisan D., Olaru L.** 0
Diplopoda din nordul Moldovei-zona Dornelor (Chordeumatida: Mastigophorophyllidae) (Nota II). **Sous presse**.- *Stud. Univ. Babes-Bolyai,*

42.-**Compère Ph., Defise St., Goffinet G.** 1996
Cytochemistry of the tergite epicuticle of *Glomeris marginata* (Villers) (Myriapoda, Diplopoda): Preliminary experimental results. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 395-401, 1996

43.-**Condé B.** 1996
Une approche des Diplopodes Penicillata de l'Amérique du Nord. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 127-135, 1996

44.-**Corbet G.B.** 1995
Some records of myriapods and slugs new for the Glasgow area. *Glasgow Naturalist*, **22**, 5: 531-532, 1995

45.-**Corbet G.B.** 1996
Melogona voigti (Verhoeff) from the Lothians: a millipede new to the British Isles. *Bull. Br. Myriapod Group*, **12**: 17-21, 1996

46.-**Corbet G.B., Jones R.E.** 1996
Haplopodoiulus spathifer (Brölemann,1897) in southeast England: a millipede new to the British Isles. *Bull. Br. Myriapod Group*, **12**: 13-17, 1996

47.-**Curcic B.P.M., Makarov S.E.** 1996
The occurrence of swarming in *Megaphyllum unilineatum* (C.L.Koch, 1838) (Diplopoda: Julidae), with observation on a case of pedal anomaly. *Arch. Biol. Sci.*, Belgrade, **47**, 1-2: 67-70, 1996

48.-**Daas T., Bouzerna N., Descamps M.** **1995**
Influence des facteurs écologiques sur la répartition des Chilopodes dans l'Est algérien. *Bull. Soc. Zool. Fr., Ecologie*, **120**, 1: 21-27, 1995

49.-**Daas T., Bouzerna N., Descamps M.** **1996**
Développement post-embryonnaire et cycle biologique de *Bothropolys elongatus* Newport dans l'Est algérien. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 365-370, 1996

50.-**Dangerfield J.M.** **1995**
Effects of starvation and mechanical manipulation of food on ingestion, assimilation and feacal pellet production in some millipedes from Southern Africa: implications for feeding strategies. *European J. Soil Biol.*, **31**, 4: 000-000, 1995

51.-**Dangerfield J.M., Chipfunde L.** **1995**
Stress tolerance and burrowing behaviour in the southern African millipede *Alloporus uncinatus*. *J. Zool.*, **235**, 1: 17-27, 1995

52.-**Dangerfield J.M., Telford S.R.** **1996**
The ecology of savanna millipedes in Southern Africa. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 617-625, 1996

53.-**David J.-F.** **1995**
Seasonal abundance of millipedes in a Mediterranean oak forest (Southern France). *Israël J. Zool.*, **41**, 1: 23-31, 1995

54.-**David J.-F.** **1995**
Size criteria for the distribution between *Cylindroiulus londinensis* (Leach) and *Cylindroiulus caeruleocinctus* (Wood) (Diplopoda: Julida). *J. nat. Hist.*, **29**, 4: 983-991, 1995

55.-**David J.-F.** **1996**
The diplopod community of a mediterranean oak forest in Southern France: ecological and evolutionary interest. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 627-634, 1996

56.-**David J.-F., Célérier M.-L., Henri C.** **1995**
Note on the use of the basic equation of demography. *Oikos*, **73**: 285-288, 1995

57.-**David J.-F., Vannier G.** **1995**
Seasonal field analyses of water and fat content in the long-lived millipede *Polyzonium germanicum* (Diplopoda, Polyzoniidae). *J. Zool.*, **236**, 4: 667-679, 1995

58.-**Demange J.-M.** **0**
Comment se reproduisent les Mille-pattes ? - **Sous presse** .- *Millepattia*,

59.-**Demange J.-M.** **1996**
Allocution d'ouverture. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 21-23, 1996

60.-**Descamps M., Jamault-Navarro C., Fabre M.C.** **1996**
cAMP influence on brain and germinal cells RNA syntheses in *Lithobius forficatus* (L.): An autoradiographie study. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 385-390, 1996

61.-**Dickman C.R.** **1995**
Diets and habitat preferences of three species of crocidurine shrews in arid southern Africa. *J. Zool.*, **237**, 3: 499-514, 1995

62.-**Dohle W.** **1996**
The segmentation of the head and anterior trunk of millipedes (Diplopoda). A reassessment. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 371, 1996

63.-**Dominguez Rodriguez M.T.** **1996**
About the taxonomy of spanish Scolopendrellidae. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 137, 1996

64.-**Doughty P., Shine R.** **1995**
Life in two dimensions: Natural history of the southern leaf-tailed Gecko, *Phyllurus platurus*. *Herpetologica*, **51**, 2: 193-201, 1995

65.-**Emmerling C.** **1995**
Long-term effects of inundation dynamics and agricultural land-use on the distribution of soil macrofauna in fluvisols. *Biol. Fertility Soils*, **20**, 2: 130-136, 1995

66.-**Enghoff H.** **1995**
A revision of the Paectophyllini and Calyptophyllini: millipedes of the Middle East (Diplopoda, Julida, Julidae). *J. nat. Hist.*, **29**, 3: 685-786, 1995

67.-**Enghoff H.** **1996**
The penis as a phylogenetic character in the millipede family Julidae. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 313-326, 1996

68.-**Enghoff H.** **0**
Historical biogeography of the Holarctic: area relationships, ancestral areas, and dispersal of non-marine animals. **Sous presse**.- *Cladistics*,

69.-**Enghoff H., Golovatch S.I.** **1995**
A revision of the Siphonocryptidae (Diplopoda, Polyzoniida). *Zool. Scripta*, **24**: 29-41, 1995

70.-**Ernst A.** **1995**
Die Ultrastruktur der *Sensilla coelonica* auf den Maxillipeden des Chilopoden *Geophilus longicornis* Leach. *Verh. Dtsch. Zool. Ges.*, **88**, 1: 160, 1995

71.-**Foddai D., Minelli A., Scheller U., Zapparoli M.** **1995**
Chilopoda, Diplopoda, Pauropoda, Symphyla. In : **Minelli A., Ruffo S., La Posta S.** (a cura di). Checklist delle specie della fauna italiana, **32**: 1-35, Calderini, Bologna, 1995

72.-**Foddai D., Minelli A., Zapparoli M.** 0
I chilopodi della isole circumsarde nel contesto del popolamento insulare dell'area tirrenica. **Sous presse**.- *Biogeographia*, **18**

73.-**Fontanetti C.S.** 1995
Cariotipos de duas especies brasileiras de *Pseudonannolene* (Diplopoda, Pseudonannolenidae) de ocorrencias em cavernas. *Rev. Brasil. Genet.*, **18**, 3, suppl.: 435, 1995

74.-**Fontanetti C.S.** 1995
Descrição de 3 especies cavernicolas de diplopodos, pertencentes ao gênero *Pseudonannolene* (Diplopoda, Pseudonannolenida, Pseudonannolenidae). *Livro Res. congr. Brasil. Zool.*, n° 087: 24-25, 1995

75.-**Friedrich M., Tautz D.** 1995
Ribosomal DNA phylogeny of the major extant arthropod classes and the evolution of myriapods. *Nature*, **376**, 6536: 165-167, 1995

76.-**Fritsche T.R., Pfaller M.A.** 1995
Arthropods of medical importance in: **Murray P.R. et coll.** (ed.): Manual of clinical microbiology, 6e ed., *Amer. Soc. Microbiol.*: 1257-1273, 1995

77.-**Funke W., Jans W., Manz W.** 1995
Temporal and spatial niche differentiation of predatory arthropods of the soil surface in two forests ecosystems. In : Int. Coll. Soil Zool., Jyväskyla, Finland, 10-14 August 1992, **J. Haimi & V. Huhta** (eds.). *Act. Zool. Fenn.*, **196**: 111-114, 1995

78.-**Fusco G., Minelli A.** 1995
Morphological vs. developemental complexity in centipedes. Fifth Congress of the European Soc. for Evolutionary Biology, Edimburg, 4th-8th Sept. 1995, abstract n° 236, 1995

79.-**Garcia N., Coy A., Alvarez M.** 1995
New genus and new species of nematodes (Nematoda) parasites of Cuban arthropods. *Poeyana Inst. Ecol. Sist. Acad. Cien. Cuba*, 449: 1-14, 1995

80.-**Garcia Ruiz A.** 1995
First record of *Lithobius melanops* (Newport,1845) (Lithobiomorpha: Lithobiidae) for Castilla-La Mancha. *Bol. Asoc. Esp. Entomol.*, **19**, 1-2: 319, 1995

81.-**Garcia Ruiz A., Santibañez F.J.** 0
Estudio comparativo de quilopodos (Myriapoda, Chilopoda) en Castilla-La Mancha. **Sous presse**.- *Advances entomol. iberica*,

82.-**Garcia Ruiz A., Santibañez J.** 1996
Study of centipedes communities of three habitats in the Province of Ciudad Real. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 205-209, 1996

83.-**Geoffroy J.-J.** 1996
The french millipede survey: towards a comprehensive inventory and cartography of the Diplopoda in France. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 269-280, 1996

84.-**Geoffroy J.J.** 1995
Inventaire et cartographie des diplopodes de France: élaboration d'une base de données informatiques. In: Inventaire et cartographie des invertébrés comme contribution à la gestion des milieux naturels français: résumés des communications. **Sibert J.M. et Petit D.**, eds, S.E.L., Limoges, 42, 1995

85.-**Geoffroy J.J.** 0
Papouasie-Nouvelle-Guinée. In: Encyclopaedia Biospeologica, 2, **Juberthie C. et Decu V.** eds. **Sous presse**.- *Soc. Biospéol*, Moulis-Bucarest

86.-**Geoffroy J.-J., Célérier M.-L.** 1996
Cycles d'activité comparés de populations de diplopodes édaphiques dans un écosystème forestier tempéré. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 533-554, 1996

87.-**Gérard S., Fabre M.C., Descamps M.** 1996
Cadmium kinetics in *Lithobius forficatus* (L.) during experimental contamination and decontamination. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.).- *Mém. Mus. natn. Hist. nat.*, **169**: 391-394, 1996

88.-**Glück E., Spelda J., Blank J.** 1995
Destruentencoenosen von Windwurfflächen. *Veröff. PAÖ*, **12**: 143-154, 1995

89.-**Golovatch S.I.** 1995
On several new or poorly-known oriental Paradoxosomatidae (Diplopoda, Polydesmida). III. *Arthropoda Selecta*, **4**, 2: 89-97, 1995

90.-**Golovatch S.I.** 1995
On several new or poorly-known oriental Paradoxosomatidae (Diplopoda, Polydesmida). IV. *Arthropoda Selecta*, **4**, 3-4: 71-78, 1995

91.-**Golovatch S.I.** 1995
Identification plate for the millipedes (Diplopoda). In : **Perel-Vsevolodova T.S., Kudryasheva I.V., Gryuntal S.Y., Golovatch S.I. & al.** The structure and functioning of soil population of Oak forests of Middle Russian forest-steppe. *Moscow Nauka publ.* : 130-140, 1995

92.-**Golovatch S.I., Hoffman R.L., Adis J., Morais de J.W.** 1995
Identification plate for the millipede orders populating the Neotropical region south of central Mexico (Myriapoda, Diplopoda). *Stud. Neotrop. Fauna environ.*, **30**, 3: 159-164, 1995

93.-**Golovatch S.I., Martens J.** 1996
On the distribution and faunogenesis of Himalayan millipedes (Diplopoda): Preliminary results. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 163-174, 1996

94.-**Golovatch S.I., Mikhaljova E.V., Tanabe T.** 1995
Review of the East Asian millipede genus *Haplogonosoma* Brölemann, 1916 (Diplopoda, Polydesmida, Paradoxosomatidae). *Proc. Jap. Soc. Syst. Zool.*, **53**: 71-80, 1995

95 .-**Graffiti G., Zapparoli M.** **1995**
Chilopodi cavernicoli della Sardegna. *Not. Circ. Speleol. Romano,* n.s., 6-7: 121-130, 1991-1992

96 .-**Graveland J., Gijzen van T.** **1995**
Arthropods and seeds are not sufficient as calcium sources for shell formation and skeletal growth in passerines. *Ardea,* **82**, 2: 299-314, 1995

97 .-**Gregory S.J.** **1996**
Oxfordshire centipedes. *Bull. Br. Myriapod Group,* **12**: 27-45, 1996

98 .-**Griffin T.T., Bull C.M.** **1995**
Interaction between introduced and native millipede species in South Australia. *Australian J. Zool.,* **43**, 2: 129-141, 1995

99 .-**Hagino Y.** **1994**
A preliminary list of Pauropoda from northern Mariana Islands, Micronesia. *Nat. Hist. Res., Spec. issue,* **1**: 249-250, 1994

100 .-**Hamazaki T.** **1995**
Effects of habitat patch-matrix interaction on the abundance of organisms. *Bull. Ecol. Soc. Amer.,* **76**, 2 *suppl., Part* 2: 108, 1995

101 .-**Hannibal J.T.** **1995**
Modified legs (clasping appendages ?) of carboniferous euphoberiid millipedes (Diplopoda: Euphoberiida). *J. Paleontol.,* **69**, 5: 932-938, 1995

102 .-**Harding P.T.** **1996**
Colin Fairhurst (1942-1994): bibliography of works on Myriapoda. *Bull. Br. Myriapod Group,* **12**: 57-59, 1996

103 .-**Heijbroek W., Huijbregts A.W.M.** **1995**
Fungicide and insecticides applied to pelleted sugar-beet seeds: III. Control of insects in soil. *Crop Protection,* **14**, 5: 36-373, 1995

104 .-**Hoffman R.L.** **1995**
Redefinition of the milliped genus *Pycnotropis,* and description of a new species from Manaus, Brazil (Polydesmida: Platyrhacidae; Euryurinae). *Amazoniana,* **13**, 3-4: 283-293, 1995

105 .-**Hoffman R.L., Howell K.M.** **1995**
Studies on spirostreptoid millipeds. XVIII. On the status and identity of *Microtrullius* Attems, 1950. *J. Afr. Zool.,* **100**, 3: 173-184, 1995

106 .-**Hopkin S.** **1996**
Myriapodology before and after Martin Lister's "Journey to Paris in the year 1698". In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.,* **169**: 25-35, 1996

107 .-**Hou X.G., Bergstrom J.** **1995**
Cambrian Lobopodians - Ancestors of extant onychophorans? In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Lin. Soc.,* **114**, 1: 3-21, 1995

108 .-**Hunt D.J.** **1996**
Travassosinema thyropygi n .sp. (Nematoda: Travassosinematidae) from a spirobolid milliped from Vietnam with SEM observations on *Heth imias* Spirodonov, 1989 (Nematoda: Hethidae). *Fundam. appl. Nematology,* **19**, 1: 7-15, 1996

109 .-**Hunt D.J., More D.** **1995**
Rhigonema trichopeplum sp. n. (Nematoda: Rhigonematidae), parasite of a millipede (Diplopoda: Spirobolida) from Myanmar. *Fundamental applied Nematol.,* **18**, 6: 553-558, 1995

110 .-**Hunt D.J., Spiridonov S.** **1995**
Rhigonema euprepeia n. sp. (Nematoda, Rhigonematida, Rhigonematidae), a parasite from a glomerid millipede (Diplopoda, Oniscomorpha) from Vietnam. *Syst. Parasitol.,* **32**, 3: 233-..., 1995

111 .-**Hutchings R.S.G.** **1995**
Larval breeding site contents and adult behavior of *Toxorhyschites (Lynchiella) haemorrhoidalis haemorrhoidalis* (Fabricius) (Diptera, Culicidae) in an upland forest of the Central Amazon. *Rev. Brasil. Zool.,* **12**, 2: 313-319, 1995

112 .-**Ishii K.** **1995**
Taxonomic study of the order Lithobiomorpha (Chilopoda) in Asia. III. A new species of the genus *Monotarsobius* (Lithobiidae) from an area facing the Japan Sea in Central Honshu, Japan. *Edaphologia,* **53**: 7-10, 1995

113 .-**Ishii K., Tamura H.** **1995**
The mandibular structure as a diagnostic character in taxonomy of diplopods. In : Int. Coll. Soil Zool., Jyväskyla, Finland, 10-14 August 1992, **J. Haimi & V. Huhta** (eds.). *Act. Zool. Fenn.,* **196**: 232-235, 1995

114 .-**Ishii K., Tamura H.** **1996**
A taxonomic study of polydesmoid millipedes (Diplopoda) based on their mandibular structures. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.,* **169**: 101-111, 1996

115 .-**Jaskiewicz W.** **1995**
Obserwacje wedrowek *Strongylosoma stigmatosum* i *Ommatoiulus sabulosus* (Diplopoda) z okolic Lublina. *Abst. XVI. Congr. Pol. Zool. Soc.,* Lodz 14-16 Sept. 1995: 91, 1995

116 .-**Jaskiewicz W., Kania G.** **1995**
Synantropijne dwuparce (Diplopoda) z antropogenicznych srodowisk Lublina. *Abst. XVI. Congr. Pol. Zool. Soc.,* Lodz 14-16 Sept. 1995: 84, 1995

117 .-**Jeanson C., Aissaoui El H., Adolphe J.-P.** **1996**
Traces de l'activité de diplopodes dans des sols et des sédiments karstiques du Maroc atlantique. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.,* **169**: 555-560, 1996

118 .-**Jedryczkowski W.B.** **1995**
Invertebrates (Isopoda, Diplopoda, Pseudoscorpiones, Opiliones) of Mazurian Lake region. *Fragm. Faun.,* **37**, 17-23: 505-520, 1995

119 .-**Jedryczkowski W.B.** **1996**
Synanthropisation of the Diplopoda fauna of Poland. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.,* **169**: 209-212, 1996

120 .-**Kam Y.-C., Wang C.-S., Lin Y.-S.** **1995**
Reproduction and diet of the brown frog *Rana longicrus* in Taiwan. *Zool. Stud.*, **34**, 3: 193-201, 1995

121 .-**Kania G.** **0**
Badania nad mechanizmami odpornosci przeciwzakaznej *Ommatoiulus sabulosus* L. (Diplopoda, Iulidae).- **Sous presse**.- *Doctor's thesis*

122 .-**Kania G.** **1995**
Obserwacje nad morfologia *Polyxenus lagurus* (Diplopoda, Polyxenidae). *Prz. Zool.*, **39**, 1-2: 101-103, 1995

123 .-**Kania G.** **1995**
Relationships between ants and millipedes, as a one form of myrmecophily. *Prz. Zool.*, **39**, 1-2: 151-153, 1995

124 .-**Kania G., Jarosz J., Andreijko M., Stefaniak M.** **1996**
Evidence for antibacterial activity in haemolymp of Diplopoda: preliminary results. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 431-435, 1996

125 .-**Kania G., Jaskiewicz W.** **0**
Migration of *Strongylosoma stigmatosum* and *Ommatoiulus sabulosus* (Diplopoda) near Lublin. **Sous presse**.- *Prz. Zool.*,

126 .-**Khanna V.** **1994**
Centipede Fauna of NE States, India (Chilopoda: Scolopendromorpha). *Rec. Zool. Surv. India*, **94**, 2-4: 459-472, 1994

127 .-**Khanna V.** **1994**
Centipede Fauna of Corbett National Park, U.P., India (Chilopoda: Scolopendromorpha, Scolopendridae). *Rec. Zool. Surv. India*, **94**, 2-4: 329-350, 1994

128 .-**Khanna V.** **1994**
Some ecological observations on the centipede *Cormocephalus dentipes* Pocock, with comments on the sexual dimorphism in the species and on the status of *C. pseudonudipes* Jangi and Dass. In: Fauna of conservation areas 5, Rajaji national Park, U.P. *Rec. Zool. Surv. India* : 237-243, 1994

129 .-**Khanna V.** **1994**
Chilopoda: Scolopendridae in : Fauna of conservation areas 5: Rajaji national Park., *Rec. Zool. Surv. India* : 309-316, 1994

130 .-**Khanna V.** **1995**
Chilopoda: Scolopendromorpha: Scolopendridae in Himalayan ecosystem series: Fauna of Western Himalaya, Pt I: U.P. *Rec. Zool. Surv. India* : 111-123, 1995

131 .-**Khanna V.** **0**
Species diversity in Himalayan ecosystem and adjacent (Chilopoda: Scolopendromorpha). **Sous presse**.- *Rec. Zool. Surv. India,*

132 .-**Khanna V.** **0**
Chilopoda: Scolopendromorpha in: Faunal Biodiversity of national capital territory of Delhi, India. **Sous presse**.- *Rec. Zool. Surv. India* : 1-13, 1995

133 .-**Khanna V., Kumar A.** **1996**
Introduction, tipography and general features of Delhi state in: Faunal biodiversity of national capital territory of Delhi. *Rec.Zool. Surv. India* : 1-65, 1996

134 .-**Kime R.D.** **1996**
Millipedes recorded in the Grand Duchy of Luxemburg. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 257-263, 1996

135 .-**Kobel-Lamparski A., Lamparski F.** **1995**
Sukzessionsuntersuchungen im Rebgelände des Kaiserstulhs - Detritiphage. *Veröff. PAÖ*, **12**: 47-59, 1995

136 .-**Koehler H.R., Wei C., Reiss S., Storch V., Alberti G.** **1995**
Impact of heavy metals on mass and energy flux within the decomposition process in deciduous forests. *Ecotoxicology*, **4**, 2: 114-137, 1995

137 .-**Koehler H.-R., Koertje K.-H., Alberti G.** **1995**
Content, absorption quantities and intracellular storage sites of heavy metals in Diplopoda (Arthropoda). *Biometals*, **8**, 1: 37-46, 1995

138 .-**Korsos Z.** **1995**
Contribution to the knowledge of the millipede fauna (Diplopoda) of the Drave Region, Hungary. Preliminary report. *Dunantuli Dolg. Term. tud. Sorozat, Pécs*, **8**: 31-36, 1995

139 .-**Korsos Z.** **1996**
An approach to the revision of the East Asian millipede genus *Anaulaciulus*. In: **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.).- Acta Myriapodologica. *Mém. Mus. natn. Hist. nat.*, **169**: 35-43, 1996

140 .-**Kos I.** **1995**
Centipedes (Chilopoda) of Kocevski rog (Slovenia). Razpave IV. *Razreda SAZU*, **36**: 107-127, 1995

141 .-**Kos I.** **1995**
Species diversity of centipedes (Chilopoda) in Slovenia. Int. Biodiversity seminar, ECCO XIV. Meeting, Unesco, Gozd Martuljok Slovenija: 105-106, 1995

142 .-**Kos I.** **1995**
A review of centipedes (Chilopoda) in Croatia. Symp. Honour Zdravko Lorkovic. *Proc. Abstracts*, Zagreb, Croatia: 65, 1995

143 .-**Kos I.** **1996**
Centipedes (Chilopoda) of some forest communities in Slovenia. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 635-646, 1996

144 .-**Kraus O., Kraus M.** **1996**
On myriapod/insect interrelationships. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 283-290, 1996

145 .-**Kutsch W., Heckmann R.** **1995**
Homologous structures, exemplified by motoneurons of Mandibulata. In: **Breidbach U., Kutsch** ed. *Experientia Supplementum* (Basel), **72**. The nervous systems of invertebrates: An evolutionary and comparative approach. Berkaeuser Verl., Basel, Schweitz: 221-248, 1995

146 .-**Lehtinen P.T., Holthuis L.B.** **1995**
Glomeris Latreille, 1802 (Diplopoda): Proposed conservation; *Armadillo vulgaris* Latreille, 1804 (Crustacea, Isopoda): Proposed conservation of the specific name; and *Armadillo* Latreille,1802 (Crustacea, Isopoda): Application for a ruling on its status. *Bull. Zool. Nom.*, **52**, 3: 236-243, 1995

147 .-**Lesniewska M.** **1996**
Centipedes of Poznan town (Poland). In: **Geoffroy J.J.,Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.).- Acta Myriapodologica. *Mém. Mus. natn. Hist. nat.*, **169**: 221-224, 1996

148 .-**Lewis J.G.E., Daszak P.** **1996**
On centipedes collected on the Raleigh international expedition to Mauritius and Rodrigues 1993, with a description of a new species of *Scolopendra* (Scolopendromorpha; Scolopendridae). *J. Nat. Hist.*, **30**, 2: 293-299, 1996

149 .-**Lewis J.G.E., Hill T.J., Wakley G.E.** **1996**
The structure and possible function of the spiracles of some Scolopendridae (Chilopoda, Scolopendromorpha). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 441-449, 1996

150 .-**Loginova N.G.** **1995**
Ecological role of Diplopoda in forests of greater Caucasus. *Entomol. Rev.*, **74**, 1: 107-110, 1995

151 .-**Mahsberg D.** **1996**
Ecology and behaviour of *Xanthodesmus physkon* (Attems, 1898), an aggregating paradoxosomatid from tropical West Africa. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 585-586, 1996

152 .-**Makarov S.E.** **1994**
Endemicne iereliktne diplopode (Diplopoda, Myriapoda) u Srbiji. XI. Kongres speleologa Jugoslavije, Petnica, Valjevo, 14 (Book of Abstracts), 1994

153 .-**Mattern D., Reise H.-J., Schulz K., Voigtländer K., Dunger W.** **1995**
Untersuchungen zur Bionomie von Bodentieren underste Ergebnisse zum Einfluss von Schwermetallen in: **Kirchner M., Bauer H.** Statusseminar zum Föderschwerpunkt "Ökotoxikologie" des BMBF. Forschunsberichte des Projektträgers 2/95, CSF-Forschungszentrum für Umwelt und Gesundheit: 257-278, 1995

154 .-**Mauriès J.-P.** **1996**
L'élevage des Myriapodes. *Millepattia*, **4**: 22-26, 1996

155 .-**Mauriès J.P.** **1995**
Faune d'Italie des Diplopodes: *Pedemontia delmastroi* n. g., n .sp. (Diplopoda, Atractosominae). *Rev. Piemontese St. nat.*, **15**: 109-116, 1994

156 .-**Mauriès J.P., Heymer A.** **0**
Nouveaux micropolydesmides d'Afrique centrale: essai de rassemblement pour une révision du genre *Sphaeroparia* (Diplopoda, Fuhrmannodesmidae). **Sous presse**.- *Bull. Mus. natn. Hist. nat.*,

157 .-**Mesibov R.** **1995**
Distribution and ecology of the centipede *Craterostigmus tasmanianus* Pocock, 1902 (Chilopoda: Craterostigmomorpha: Craterostigmomorphidae) in Tasmania. *The Tasmanian Naturalist*, **117**: 2-7, 1995

158 .-**Mesibov R., Taylor R.J., Bereton R.N.** **1995**
Relative efficiency of pittfall trapping and hand-collecting from plots for sampling of millipedes. *Biodiversity and Conservation*, **4**: 429-439, 1995

159 .-**Meyer E., Marsoner P., Fischer E.** **1996**
Population metabolism of millipedes at two altitudinal zones in the Central Alps (Tirol, Austria). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 451-460, 1996

160 .-**Mikhaljova E.V.** **1995**
The millipede genus *Diplomaragna* Attems,1907 on the Sakhalin and Kurile islands (Diplopoda, Chordeumatida, Diplomaragnidae). *Arthropoda Selecta*, **4**, 3-4: 79-87, 1995

161 .-**Mikhaljova E.V., Basarukin A.M.** **1995**
The millipedes (Diplopoda) of the Sakhalin and Kurile islands. *Arthropoda Selecta*, **4**, 3-4: 89-96, 1995

162 .-**Minelli A., Fusco G.** **1995**
Body segmentation and segment differentiation: The scope for heterochronic change. In: **K.J. Mc Namara** (ed). Evolutionary change and heterochrony. London, John Willey & Sons: 49-63, 1995

163 .-**Minelli A., Negriscolo E., Fusco G.** **1996**
Developmental trends in the post-embryonic development of lithobiomorph centipedes. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 351-358, 1996

164 .-**Minelli A., Zapparoli M.** **1995**
Zachiu Matic (1924-1994). *Fragm. Entomol., Roma*, **26**, 2: 419-427, 1995

165 .-**Monge-Najera J.** **1995**
Reproductive trends, habitat type and body caracteristics in velvet worms (Onychophora). *Rev. Biol. Trop.* , **42**, 3: 611-623, 1995

166 .-**Monge-Najera J.** **1996**
Jurassic-Pliocene biogeography: Testing a model with velvet worm (Onychophora) vicariance. *Rev. Biol. Trop.*, **44**, 1: 159-177, 1996

167 .-**Monge-Najera J., Barrientos Z., Aguilar F.** 1996
Experimental behaviour of a tropical invertebrate: *Epiperipatus biolleyi* (Onychophora: Peripatidae). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 493-494, 1996

168 .-**Monge-Najera J., Morera B.** 1995
Morphological and physiological characteristics of two species of *Epiperipatus* from Costa Rica (Onychophora: Peripatidae). *Zool. J. Lin. Soc.*, **114**, 2: 181-189, 1995

169 .-**Mora M., Herrera A., Leon P.** 1996
Electrophoretic analysis of adhesive secretions in onychophorans of the genus *Epiperipatus* (Onychophora: Peripatidae). *Rev. Biol. Trop.*, **44**, 1: 147-153, 1996

170 .-**Mora M., Herrera A., Leon P.** 1996
The genom of *Epiperipatus biolleyi* (Peripatidae), a Costa Rica onychophoran. *Rev. Biol. Trop.*, **44**, 1: 153-159, 1996

171 .-**Mori N., Kuwahara Y., Yoshida T., Nishida R.** 1995
Major defensive cyanogen from *Parafontaria laminata armigera* Verhoeff (Xystodesmidae: Polydesmida). *App. Entomol. Zool.*, **30**, 1: 197-202, 1995

172 .-**Mrsic N.** 0
Four new Diplopod taxons (Diplopoda: Paradoxosomatidae) from Malaysia. **Sous presse**.- *Arthropoda Selecta*,

173 .-**Mrsic N., Novak T., Potocnik F., Amon T.** 0
Ecological evaluation of Oniscoids and Diplopods from cavities in Slovenia. **Sous presse**.- *Int. J. Speleol.*,

174 .-**Murakami Y.** 1995
The group of *Epanerchodus bidens* (Diplopoda, Polydesmidae). *Spec. Bull. Jpn. Soc. Coleopterology*, **4**: 157-171, 1995

175 .-**Negrea A., Negrea St., Karban G.** 1994
Grottes explorées dans le bassin du Doman (Banat, Roumanie) et leur faune. *Trav. Inst. Spéol. "Emile Racovitza"*, **33**: 179-194, 1994

176 .-**Negrea St.** 1994
Chilopodes (Chilopoda) cavernicoles de Roumanie connus jusqu'à présent. *Trav. Mus. Hist. nat. "Grigore Antipa"*, **34**: 265-283, 1994

177 .-**Negrea St., Matic Z.** 1995
Etude comparative de la variabilité des trois populations de *Hessebius barbipes* (Porat, 1893) (Chilopoda: Lithobiidae). In: Soil fauna of Israel, **1**: 29-39, Bucarest, 1995

178 .-**Negrea St., Matic Z.** 1996
Contribution à la connaissance des Lithobiomorphes (Chilopoda) de la région palestinienne. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 225-233, 1996

179 .-**Nevermann L., Kaiser H.E., Xylander W.E.R.** 1996
Microbial induced haemocytic immunreactions in chilopods. *In vivo*, **10**, 2: n-n+7, 1996

180 .-**Nevermann L., Xylander E.R.** 1996
In vitro cellular immune reactions of hemocytes against bacteria and their differential degradation in myriapods. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 421-430, 1996

181 .-**New T.R.** 1995
Onychophora in invertebrate conservation: Priorities, practice and prospects. In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Lin. Soc.*, **114**, 1: 77-91, 1995

182 .-**Nguyen Duy-Jacquemin M.** 0
Comparative ultrastructure of the apical antennal cones of two blaniulids millipedes: the cave-dwelling *Blaniulus lorifer* (Brolemann, 1921) and the edaphic *Blaniulus guttulatus* (Bosc, 1792). **Sous-presse**, *Mém. Biospéologie.*

183 .-**Nguyen Duy-Jacquemin M.** 1996
Nombre et répartition des sensilles basiconiques antennaires dans le genre *Polyxenus* (Myriapode, Diplopode, Pénicillate). **Bull. Soc. Zool. Fr.**, **121**, 1 :125-127, 1996.

184 .-**Nguyen Duy-Jacquemin M.** 1996
Le Polyxène. *Millepattia*, **4**: 4-21, 1996

185 .-**Nguyen Duy-Jacquemin M.** 1996
Systématique et biogéographie des diplopodes pénicillates des îles Canaries et du Cap Vert. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 113-126, 1996

186 .-**Nishikawa Y., Murakami Y.** 1991
Distributional records on Japanese millipeds (I). *Fac. Lett. Rev. Otemon Gakuin Univ.*: 291-313, 1991

187 .-**Nishikawa Y., Murakami Y.** 1993
Distributional records on Japanese millipeds (II). *Fac. Lett. Rev. Otemon Gakuin Univ.*: 261-275, 1993

188 .-**Nishikawa Y., Murakami Y.** 1994
Distributional records on Japanese millipeds (III). *Lett. Rev. Otemon Gakuin Univ.*: 179-197, 1994

189 .-**Nishikawa Y., Murakami Y.** 1994
Distributional records on Japanese millipeds (IV). *Fac. Lett. Rev. Otemon Gakuin Univ.* : 207-225, 1994

190 .-**Novak T., Mrsic N., Potocnik F.** 0
Biomass and its energetic evaluation from cavities in Slovenia. **Sous presse**.- *Int. Speleol.*,

191 .-**Olsen K.M.** 1995
Nanogona polydesmoides (Leach, 1815) (Diplopoda, Chordeumatida) from two new localities in Norway. *Fauna Norvegica*, ser. B, **42**, 1: 69-70, 1995

192 .-**Panganiban G., Sebring A., Nagy L., Carrol S.** 1995
The development of crustacean limbs and the evolution of arthropods. *Science*, Washington, **270**, 5240: 1363-1366, 1995

193 .-**Paoletti M.G., Schweigl U., Favretto M.R.** **1995**
Soil macroinvertebrates, heavy metals and organochlorines in low high input apple orchards and coppiced woodland. *Pedobiologia*, **39**, 1: 20-33, 1995

194 .-**Pass G.** **1996**
Morphology and evolution of circulatory organs in the Tracheata. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 291-292, 1996

195 .-**Pavlicek T., Nevo E.** **1995**
Genetic diversity of the beetle *Oxythyrea noemi* in a microsite: a test of correlation in nature between genetic diversity and environmental. *Zool. Jahrb., Syst.*, **121**, 4: 505-513, 1994

196 .-**Pavlicek T., Nevo E.** **1996**
Population-genetic divergence of a diplopod in a Mediterranean microsite at Mount Carmel. *Pedobiologia*, **40**, 7: 12-21, 1996

197 .-**Pedroli-Christen A.** **1996**
Faunistique des mille-pattes de Suisse (Diplopoda). Faunistik der Tausendfüssler der Schweiz (Diplopoda). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 281, 1996

198 .-**Pedroli-Christen A., Scholl A.** **1996**
Rhymogona (Diplopoda: Craspedosomatidae), un genre monospécifique. Deuxième partie: révision basée sur les résultats morphologiques, génétiques et faunistiques. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 53-60, 1996

199 .-**Pereira L.A.** **1996**
Systematics and biogeography of *Ctenophilus* Cook, 1898. A genus of centipedes with disjunct distribution (Geophilomorpha, Schendylidae). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 79, 1996

200 .-**Pereira L.A., Demange J.-M.** **0**
Nouvelle contribution à la connaissance du genre *Ctenophilus* Cook, 1896, à répartition géographique disjointe (Myriapoda: Chilopoda: Geophilomorpha: Schendylidae). **Sous presse**.- *Bull. Mus. natl. Hist. nat., Paris*,

201 .-**Pereira L.A., Minelli A.** **1995**
The african species of the genus *Schendylurus* Silvestri, 1907 (Chilopoda, Geophilomorpha, Schendylidae). *Mem. Soc. Ent. Ital.*, **73**: 29-58, 1995

202 .-**Pereira L.A., Minelli A., Barbieri F.** **1995**
Description of nine new centipede species from Amazonia and related matters on Neotropical Geophilomorphs (Chilopoda: Geophilomorpha). *Amazoniana*, **13**: 325-418, 1995

203 .-**Petyko Z., Zimmerman U., Smola U. & Melzer R.R.** **1996**
Central projections of Tömösvary's organ in *Lithobius forficatus* (Chilopoda, Lithobiidae). *Cell & Tissue Research*, **283**: 331-334, 1996

204 .-**Poinar G.O., Edwards C.A.** **1995**
First description of a fossil symphylan, *Scutigerella dominicana* sp. n. (Scutigerellidae: Symphyla), in Dominican amber. *Experientia*, **51**, 4: 391-393, 1995

205 .-**Por F.D., Decu V., Negrea St., Dimentman Ch.** **1995**
A survey edaphic fauna of Israel. In: Soil fauna of Israel, **1**: 1-17, 1995

206 .-**Prunescu C.-C.** **1996**
Plesiomorphic and apomorphic characters states in the class Chilopoda. In: **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin** (eds.).- Acta Myriapodologica. *Mém. Mus. natn. Hist. nat.*, **169**, 299-306, 1996

207 .-**Prunescu C.-C., Descamps M., Fabre M.-C., Serra A.** **1995**
The double spermatogenesis in *Scutigera coleoptrata* (Myriapoda, Chilopoda):macro and microspermacyte growth. *Zygote*, **3**: 171-176, 1995

208 .-**Prunescu C.-C., Mesibov R., Shinohara K.** **1996**
Preliminary data on the anatomy of the genital systems in *Craterostigmus tasmanianus* (Craterostigmomorpha) and *Esastigmatobius longitarsis* (Henicopidae, Lithobiomorpha) (Chilopoda) In: **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin** (eds.).- Acta Myriapodologica. *Mém. Mus. natn. Hist. nat.*, **169**: 341-346, 1996

209 .-**Prunescu C.-C., Prunescu P.** **1996**
Supernumerary malpighian tubules in chilopods. In: **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin** (eds). Acta Myriapodologica. *Mém. Mus. natn. Hist. nat.*, **169**: 437-440, 1996

210 .-**Reid A.L., Tait N.N., Briscoe D.A., Rowell D.M.** **1995**
Morphological, cytogenetic and allozymic variation within *Cephalofovea* (Onychophora; Peripatopsidae) with description of three new species. In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Lin. Soc.*, **114**, 1: 115-139, 1995

211 .-**Revault P.** **1995**
Ecologie d'*Echis ocellatus* et morsures péri-urbaines à Anogodangou. In: 1er Coll. Intern. Envenimations et leurs traitements. Institut Pasteur, Paris Juin 1995: 219, 1995

212 .-**Revault P.** **1996**
Scolopendra morsitans Linnaeus, 1758: a characteristic prey of the African carpet viper *Echis ocellatus* Stemmler, 1970. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 495-499, 1996

213 .-**Ribarov G.** **1996**
Check-list, distribution and habitat in Bulgarian centipedes. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 235-241, 1996

214 .-**Richards J.P.** **1996**
Millipedes, Centipedes and Woodlice of the Sheffield area. *Sorby Rec., Special ser.*, 10: 1-90, 1995

215 .-**Robison R.A., Wiley E.O.** **1995**
A new arthropod, *Meristosoma*: More fallout from the Cambrian explosion. *J. Paleontol.*, **69**, 3: 447-459, 1995

216 .-**Rosenberg J., Greven H.** **1996**
Coxal organs of chilopoda: the exocrine glands in *Lithobius forficatus*. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 403-409, 1996

217 .-**Rowell D.M., Higgens A.V., Briscoe D.A., Tait N.N.** **1995**
The use of chromosomal data in the systematics of viviparous onychophorans from Australia (Onychophora: Peripatopsidae). In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Lin. Soc.*, **114**, 1: 139-153, 1995

218 .-**Ruhberg H., Mesibov R.** **1996**
Some observations on the onychophoran fauna of Tasmania. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 139-150, 1996

219 .-**Sahli F.** **1996**
On periodomorphosis, iteroparity and life-cycles in males and females of *Tachypodoiulus niger* (Leach) (Myriapoda, Diplopoda, Julidae) in France, Germany and Great-Britain. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 373-384, 1996

220 .-**Sahli F.** **1996**
Déplacements en masse dans le sud-est de la France chez *Ommatoiulus sabulosus* (Myriapoda, Diplopoda, Julidae) avec invasion d'habitations. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 587-598, 1996

221 .-**Santibañez F.J., Garcia Ruiz A.** **0**
Estudio de una comunidad de quilopodos (Myriapoda, Chilopoda) en un campo de cultivo abandonado. **Sous presse**.- *Advances entomol. iberica.*

222 .-**Santibañez F.J., Garcia Ruiz A.** **1996**
On some structural abnormalities in *Dignathodon microcephalum* (Lucas, 1846) and their possible significance. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 347-349, 1996

223 .-**Schaeffer M.** **1995**
Interspecific interactions in the soil community. In : Int. Coll. Soil Zool., Jyväskyla, Finland, 10-14 August 1992, **J. Haimi & V. Huhta** (eds.). *Act. Zool. Fenn.*, **196**: 101-106, 1995

224 .-**Scheller U.** **1995**
Pauropoda (Pauropodidae, Europauropodidae) from north-Western Thailand. *Trop. Zool.*, **8**, 1: 7-41, 1995

225 .-**Scheller U.** **1995**
Pauropoda and Symphyla. In: **Minelli A., Ruffo S., La Posta S**. Checklist delle specie della Fauna italiana. 32. Calderini, Bologna: 1-4: 27-35, 1995

226 .-**Scheller U.** **1995**
First record of Pauropoda (Myriapoda) from Sierra Leone. *Entomol. Scand., Suppl.*, **47**: 3-53, 1995

227 .-**Scheller U., Brinck P., Enckell P.H.** **1994**
First record of Pauropoda (Myriapoda) on Borneo. *Stobaeana*, **1**: 1-14, 1994

228 .-**Scheu S.** **1996**
Changes in the millipede (Diplopoda) community during secondary succession from a wheat field to a beechwood on limestone. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 647-656, 1996

229 .-**Schileyko A.A.** **1995**
Scolopenders of Viet Nam and some aspects of the system of Scolopendromorpha (Chilopoda, Scolopendromorpha). Part 2. *Arthropoda Selecta*, **4**, 2: 73-87, 1995

230 .-**Schileyko A.A.** **1996**
Some problems in the systematics of the order Scolopendromorpha (Chilopoda). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 293-297, 1996

231 .-**Scholl A., Pedroli-Christen A.** **1996**
The taxa of *Rhymogona* (Diplopoda: Craspedosomatidae): a ring species. Part one: genetic analysis of the population structure. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 45-51, 1996

232 .-**Serra A., Miquel M.C.** **1996**
Etude de la reproduction et du développement post-embryonnaire de *Lithobius pilicornis* Newport, 1844 (Chilopoda, Lithobiomorpha). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 359-364, 1996

233 .-**Serra A., Vicente M.C., Mateos E.** **1996**
Etude des communautés de myriapodes (Chilopoda, Diplopoda) des forêts prépyrénéennes (Huesca, Espagne). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 187-204, 1996

234 .-**Shear W.A.** **1995**
Breaking no new ground (book review). *Nature*, **375**: 27, 1995

235 .-**Shear W.A., Mesibov R.** **0**
Australian chordeumatidan millipeds. II. A new species of *Reginaterreuma* Mauriès from Tasmania (Diplopoda, Chordeumatida: Metopidiotrichidae). *Myriapodologica*, **3**, 8: 71-77, 1995

236 .-**Shear W.A., Mesibov R.** **0**
Australian chordeumatidan millipeds III. The genera *Australeuma* Golovatch, *Neocambrisoma* Mauriès, and *Nesiothrix*, new genus Diplopoda, Chordeumatida, Metopidiothricidae). **Sous presse**.- *Invertebrate Taxonomy,*

237 .-**Shear W.A., Selden P.A.** **1995**
Eoarthropleura (Arthropoda, Arthropleurida) from the Silurian of Britain and the Devonian of North America. *N. Jb. Geol. Paläontol. Abh.*, **196**: 347-375, 1995

238 .-**Shear W.A., Tsurusaki N.** **1995**
Japanese chordeumatid millipede. III. *Yasudatyla*, a new genus of alpine conotylid millipeds (Diplopoda, Chordeumatidae, Conotylidae). *Myriapodologica*, **3**: 99-106, 1995

239 .-**Shear W.A., Tsurusaki N., Tanabe T.** **0**
Japanese chordeumatid millipeds. IV. The new genus *Japanoparvus* (Chordeumatida, Hoffmaneumatidae). **Sous presse**.- *Myriapodologica,*

240 .-**Shelley R.M.** **0**
The milliped family Hirudisomatidae in the New World (Polyzoniida). **Sous presse**.- *Brimleyana,*

241 .-**Shelley R.M.** **0**
A description of *Siphonophora portoricensis* Brandt (Diplopoda: Siphonophorida: Siphonophoridae), with an ordinal catalog of the New World fauna. **Sous presse**.- *J. Nat. Hist.,*

242 .-**Shelley R.M.** **1995**
The Sigmocheirini, a xystodesmid milliped tribe in the Sierra Nevada Mountains, California, USA (Polydesmida: Xystodesmidae). *Entomol. Scand.*, **26**, 3: 339-360, 1995

243 .-**Shelley R.M.** **1995**
Parcipromus, n.gen., a Xystodesmid milliped genus from the Sierra Nevada Mountains, California (Polydesmida). *Myriapodologica*, **3**, 7: 53-70, 1995

244 .-**Shelley R.M. & Backeljau T.** **1995**
Plutoniinae Bollman, 1893 (Arthropoda, Chilopoda) and Plutoniinae Cockerell, 1893 (Mollusca, Gastropoda): proposed removal of homonymy. *Bull. Zool. Nomencl.*, 52, 2: 150-152, june 1995

245 .-**Shelley R.M., Hoffman R.L.** **1995**
Anelus richardsoni (Pocock), a gulf coastal milliped of the United States and Mexico (Spirobolida: Allopocockiidae). *Myriapodologica*, **3**, 12: 107-114, 1995

246 .-**Simek M., Tajovsky K., Tesarova M., Stana J., Balik V., Hanel L., Lukesova A., Santruckova H.** **1995**
The influence of the millipede *Glomeris hexasticha* (Diplopoda) in oak leaf litter decomposition. GIAM X. Applied Microbiology and Biotechnology. Intern. Conf., Elsinore, Denmark, 6-12 August 1995. Abstract: 103, 1995

247 .-**Sket B.** **1993**
Cave fauna and speleobiology in Slovenie. *Nase Jame Our Caves*, **35**, 1: 35-42, 1993

248 .-**Slawson G.C.** **1996**
The latin names of British millipedes. *Bull. Br. Myriapod Group*, **12**: 53-57, 1996

249 .-**Spelda J.** **1996**
Millipedes as aids for the reconstruction of glacial refugia (Myriapoda: Diplopoda). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 151-161, 1996

250 .-**Stoev P.** **0**
Notes on the Chilopoda of Albania I. **Sous presse**.- *Arthropoda Selecta,*

251 .-**Stoev P.** **0**
Lithobius christovici Matic & Golemansky, 1964, the junior synonym of *Lithobius ergus* (Chamberlin, 1952) (Chilopoda: Lithobiomorpha). **Sous presse**.- VIth Scient. Sess. Biol. Fac. St. Kliment Ohridski Univ. Sofia, May 1995, Sofia

252 .-**Stoev P., Ribarov G.** **1995**
Contribution to the study of cave Myriapoda from Bulgaria. *Acta Zool. Bulgaria*, **48**: 89-96, 1995

253 .-**Storch V., Mummert R., Ruhberg H.** **1995**
Electron microscopic observations on the male genital tract, sperm development, spermatophore formation, and capacitation in *Epiperipatus biolleyi* (Peripatidae, Onychophora). *Mitt. Hamb. Zool. Mus. Inst.*, **92**: 365-379, 1995

254 .-**Striganova B.R.** **1996**
Compared life-cycles and reproductive strategies in local populations of *Rossiulus kessleri* (Lohmander) (Julidae, Diplopoda) from isolated habitats. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 515-522, 1996

255 .-**Sustr V.** **1996**
The respiratory response to changing temperature in millipedes belonging to the genus *Glomeris* Latreille, 1802. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 473-476, 1996

256 .-**Szlavecz K., Probzsny M.** **1995**
Coprophagy in isopods and diplopods: A case for indirect interaction. In : Int. Coll. Soil Zool., Jyväskyla, Finland, 10-14 August 1992, **J. Haimi & V. Huhta** (eds.). *Act. Zool. Fenn.*, **196**: 124-128, 1995

257 .-**Tabacaru I.** **1995**
Diplopodes d'Israël. I. *Libanaphe adonis galilaensis* n. ssp. Avec une liste révisée des Diplopodes signalés en Israël. Soil Fauna of Israel 1, *Ed. Acad. Romane, Bucarest*: 19-24, 1995

258 .-**Tabacaru I.** **1996**
Sur les remarquables conformations des apophyses génitales mâles chez un polydesmide néotropical. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 67-72, 1996

259 .-**Tadler A.** **1996**
Functional morphology and evolution in genitalia of Diplopoda - Helminthomorpha. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 327-330, 1996

260 .-**Tait N.N., Briscoe D.A.** 1995
Genetic differentiation within New Zealand Onychophora and their relationship to the Australian fauna. In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Lin. Soc.*, **114**, 1: 103-115, 1995

261 .-**Tajovsky K.** 1995
Diplopoda. In: **Rozkosny R., Vanhara J.** eds: Terrestrial invertebrates of the Palava Biosphere Reserve of UNESCO, I. *Folia Fac. Sci. Nat. Univ. Masarykianae Brunensis, Biologia*, **92**: 91-93, 1995

262 .-**Tajovsky K.** 1995
Chilopoda. In: **Rozkosny R., Vanhara J.** eds. Terrestrial invertebrates of the Palava Biosphere Reserve of UNESCO, I. *Folia Fac. Sci. Nat. Univ. Masarykianae Brunensis, Biologia*, **92**: 95-97, 1995

263 .-**Tajovsky K.** 1995
Determination of sublethal effects of chemical on *Polydesmus superus* (Latzel, 1884), (Diplopoda: Polydesmida). in soil (standardized soil and/or artificial soil). In: **Kula H., Heimbach U., Lokke H.** eds. Progress report 1994 of : Secofase third technical report. Ministry of Environment and Energy, NERI, Denmark: 159-165, 1995

264 .-**Tajovsky K.** 1995
Using millipedes (Diplopoda) in ecotoxicological laboratory tests for assessing the sublethal effects of chemicals. In: **Bohac J., Triska J., Tichy R.** eds, 8th Intern. Bioindicators Sympos., Abstracts, 22-28 May 1995. Ceské Budejovice, Czech Republic: 105, 1995

265 .-**Tajovsky K.** 1996
Life-cycle of the millipede *Melogona voigti* (Verhoeff, 1899) from a suburban forest in South Bohemia. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 509-514, 1996

266 .-**Tajovsky K., Lukesova A.** 1995
Millipedes (Diplopoda) and terrestrial isopods (Oniscidea) consumers or distributors of soil algae? EUROECO'95. 7th European Ecological Congress, Budapest, August 20-25, 1995, *Abstracts* : 106, 1995

267 .-**Tajovsky K., Sustr V.** 1995
Millipedes in a temperature gradient (Temperature preference and respiration rate). 2nd Europ. Workshop Ecophysiol. Invertebrate. *Abstracts*, Ceske Budejovice, 11-15 September 1995

268 .-**Telford S.R., Dangerfield J.M.** 1996
Sexual selection in savanna millipedes: products, patterns and processes. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 565-576, 1996

269 .-**Tercafs R.** 1995
Modèle déterministe simplifié d'une population cavernicole. Application à *Meta menardi* (Araneae, Argiopidae) et *Tachypodoiulus albipes* (Diplopoda: Iulidae). *Mém. Biospéol.*, **22**: 197-202, 1995

270 .-**Theenhaus A., Schaeffer M.** 1995
The effects of clear-cutting and liming on the soil macrofauna of a beech forest. *Forest ecol. Management*, **77**, 1-3: 33-51, 1995

271 .-**Tian G., Brussard L., Kang B.T.** 1995
Breakdown of plant residues with contrasting chemical compositions under humid tropical conditions: effects of earthworms and millipedes. *Soil Biol. Biochem.*, **27**, 3: 277-280, 1995

272 .-**Tinaut A.** 1995
Estudio de la Arthropodofauna de la Cueva del Agua de Iznalloz (Granada). *Boln. Asoc. esp. Ent.*, **19**, 1-2 : 157-174

273 .-**Tracz H.** 0
Spectrum of Diplopoda species in fresh pine stands of Poland. **Sous presse.**- *Ann. Warsaw Agricult. Univ. SGGW. For. and wood technol.*

274 .-**Tracz H.** 0
Chilopoda in freshpine forests of Poland. **Sous presse.**- *Ann. Warsaw Agricult. Univ. SGGW. For. and Wood technol.*

275 .-**Turcato A., Fusco G., Minelli A.** 1995
The sternal pores areas of geophilomorph centipedes (Chilopoda: Geophilomorpha). *Zool. J. Linn. Soc.*, **115**: 185-209, 1995

276 .-**Tursman D., Duman J.G.** 1995
Cryoprotective effects of thermal hysteresis protein on survivorship of frozen gut cells from the freeze-tolerant centipede *Lithobius forficatus*. *J. exp. Zool.*, **272**, 4: 249-258, 1995

277 .-**Vannier G., David J.-P.** 1996
Variation de la teneur en eau en fonction de la taille corporelle dans une population du diplopode *Polyzonium germanicum*. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 461-471, 1996

278 .-**Vicente M.C., Serra A.** 1995
Myriapodes diplopodes, quilopodes i simfils. In: **Barrientes J.A.** El Patrimoni Biologic del Montseny. Catalogs de flora i fauna, 2. Diputacio de Barcelona. Servei de Parcs Naturals: 25-27, Barcelona

279 .-**Voigtländer K.** 1995
Diplopoden und Chilopoden in immissionsgeschädigten Kiefernforsten im Raum Bitterfeld. *Hercynia N.F. Halle*, 29: 269-289, 1995

280 .-**Voigtländer K.** 1995
Einfluss von werksnahen Industrie-Immissionen auf die Isopodenfauna von waldstandorten des Neissetales bei Ostritz Ostdeutschland/ Oberlausitz). *Abh. ber. Naturk. Görlitz*, **68**, 8: 33-38, 1995

281 .-**Voigtländer K.** 1995
Diplopoden und Chilopoden aus Fallenfängen im Naturschutzgebiet "Dubringer Moor" (Ostdeutschland/Oberlausitz). *Abh. ber. Naturk. Görlitz* , **68**, 8: 39-42, 1995

282 .-**Voigtländer K.** 1996
The life cycle of *Cylindroiulus latestriatus* (Curtis, 1845). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 501-508, 1996

283 .-**Walker M.H.** **1995**
Foreword. *Zool. J. Lin. Soc.*, **114**, 1: 1-3, 1995

284 .-**Walker M.H.** **1995**
Relatively recent evolution of an unusual pattern of early embryonic development (long germ band ?) in a South African onychophoran: *Opisthopatus cinctipes* Purcell (Onychophora, Peripatopsidae). In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Linn. Soc.*, **114**, 1: 61-77, 1995

285 .-**Walker M.H., Norman D.B.** (Eds.) **1995**
Onychophora: past and present. *Zool. J. Linn. Soc.*, **114**: 1-153, 1995

286 .-**Wang Daqing** **1996**
A preliminary study on phylogeny and biogeography of the family Paracortinidae (Myriapoda: Callipodida): a cladistic analysis. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 307-311, 1996

287 .-**Wang Daqing, Mauriès J.P.** **1996**
Review and perspective of study on Myriapodology of China. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.).- *Mém. Mus. natn. Hist. nat.*, **169**: 81-99, 1996

288 .-**Webb P., Telford S.R.** **1995**
Energy and water balance in the large sub-tropical milipede *Alloporus bilobatus* (Diplopoda: Spirostreptidae). *J. Insect Physiol.*, **41**, 5: 389-393, 1995

289 .-**Weyda F.** **1996**
Eversible vesicles in Myriapoda. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 483, 1996

290 .-**Whitington P.M.** **1995**
Conservation versus change in early axonogenesis in arthropod embryos: a comparison between myriapods, crustaceans and insects. In: **Breidbach O., Kutsch W.** ed. *Experientia Supplementum* (Basel), **72**. The nervous systems of invertebrates: an evolutionary and comparative approach. Bukhaeuser Verl., Basel, Schweitz: 181-219, 1995

291 .-**Whitney C.L., Shelley R.M.** **1995**
Occurence of the milliped *Ergodesmus compactus* Chamberlin (Polydesmida: Nearctodesmidae). *Insecta Mundi*, **9**: 277-278, 1995

292 .-**Wytwer J.** **1995**
Faunistical relationships between Chilopoda of forest and urban habitats. *Fragm. Faun.*, **38**: 87-133, 1995

293 .-**Wytwer J.** **1996**
Chilopoda of urban greens in Warsaw. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 213-220, 1996

294 .-**Xylander W.E.R.** **1996**
The phenoloxidase from the hemolymph of Diplopoda. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 411-420, 1996

295 .-**Yahata K., Makiola T.** **1995**
Postembryonic development of the ovary in the penicillate diplopod, *Eudigraphis nigricans* (Miyosi) (Diplopoda, Penicillata). *J. Morphol.*, **224**, 2: 213-220, 1995

296 .-**Zalesskaja N.T., Golovatch S.I.** **1996**
Some patterns in the distribution and origin of the Lithobiomorph centipede fauna of the Russian Plain (Chilopoda: Lithobiomorpha). In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 265-268, 1996

297 .-**Zalesskaya N.T.** **1994**
The centipede genus *Lamyctes* Meinert, 1968, in the environs of Manaus, Central Amazonia, Brazil (Chilopoda, Lithobiomorpha, Henicopidae). *Amazoniana - Limnologia & Oecol. Region. Syst. Flum. Amazonas*, **13**: 59-64

298 .-**Zapparoli M.** **1995**
Aspetti del popolamento degli invertebrati. In: **Cignini B., Massari B., Pignatti S.** (eds). L'ecosistema, Roma, F.lli Palombi Editore, Roma: 97-105, 1995

299 .-**Zapparoli M.** **1995**
Geophilomorpha from Israel. In: **Nitzu E.** ed. Soil Fauna of Israel, 1. *Ed. Acad. Romane*, Bucuresti: 41-46, 1995

300 .-**Zapparoli M.** **1995**
Chilopodi dell'Italia nord-occidentale. *Rev. Piemontese St. nat.*, **14**: 97-127, 1995

301 .-**Zapparoli M.** **1996**
Distribution patterns and qualitative composition of the centipede fauna in forestal habitats of mainland Greece. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 599-605, 1996

301 .-**Zapparoli M.** **1996**
Centipedes from Italian agroecosystems and their possible value as pest control agents. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 657-662, 1996

303 .-**Zapparoli M.** **0**
Chilopodi di Turchia.V. Le specie del genere *Eupolybothrus*. **Sous presse**.- *Fragm. Entomol.*, **28**

304 .-**Zapparoli M.** **0**
Chilopoda. In: **Massa B.** ed. Gli arthropodi di Lapedusa, Linosa e Pantelleria (Canale di Sicilia) (Chilopoda). **Sous presse**.- *Natur. sicil.*

305 .-**Zapparoli M., Testa G.** **1994**
Data on soil Arthropoda communities in Central Italy chestnut groves. In: **Antognozzi E.** (ed.) Comunità Montana Monti Martani e Serano di Spoleto, Ist. Coltivazioni Arboree, Univ. Perugia: 631-634. Proc. Int. Congr. Chestnut, Spoleto, Italy, October 20-23,1993 . 1994

306 .-**Zapparoli M., Testa G.** **1995**
Chilopodi dell'Abruzzo teramano (Chilopoda). *Boll. Ass. Romana Entomol.*, **49**: 27-43, 1994

307 .-**Zrzavy J., Stys P.** **1995**
Evolution of metamerism in arthropoda: Developmental and morphological perspectives. *Quart. Rev. Biol.*, **70**, 3: 279-295, 1995

308 .-**Zulka K.P.** **1996**
Submersion tolerance of some diplopod species. In: Acta Myriapodologica, **Geoffroy J.J., Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 477-481, 1996

ADDENDA

309 .-**David J.F, Vannier G.** **0**
Changes in supercooling with body size, sex and season in the long-lived millipede *Polyzonium germanicum* (Diplopoda, Polyzonidae). **Sous-presse.**- *J. Zool., London.*

310 .-**Geoffroy J.J.** **1996**
Introduction. In: Acta Myriapodologica, **Geoffroy J.J, Mauriès J.P., Nguyen Duy-Jacquemin M.** (eds.). *Mém. Mus. natn. Hist. nat.*, **169**: 13-17, 1996

311 .-**Jedriczkowski W.B.** **1994**
Millipedes (Diplopoda) of selected habitats in Roztocze. *Frag. Faun.*, **37**, 2: 109-114, 1994

312 .-**Khanna V., Yadav B.E.** **1996**
On the Indian species of the Centipede of the genus *Scolopendra* Linn., with description of a new species. *Rec. Zool. Surv. India* : 1-14 , 1996

313 .-**Monge-Najera J.** **1995**
Phylogeny, biogeography and reproductive trends in the Onychophora. In: Onychophora: past and present, **Walker M.H. & Norman D.B.** (Eds.). *Zool. J. Linn. Soc.*, **114**, 1 : 21-60

314 .-**Monge-Najera J., Alfaro J.P.** **1995**
Geographic variation of habitats in Costa Rican velvet worms (Onychophora: Peripatidae). *Biogeographica*, **71**, 3 : 97-108 , 1995

315 .-**Monge-Najera J., Lourenço W.R.** **1996**
Biogeographic implications of evolutionary trends in Onychophorans and Scorpions. *Biogeographica*, **71**, 4: 179-185, 1995

316 .-**Spelda J., Rahmann H.** **1995**
Faunistisch-ökologische Untersuchungen der Hundert-und Tausendfüsserfauna (Chilopoda, Diplopoda) im Wurzacher Becken, Landkteis Ravensburg/Baden-Würtemberg. **Sous presse.**- *Mitt. dtsch. Ges. all. angew. Ent.*, **9**

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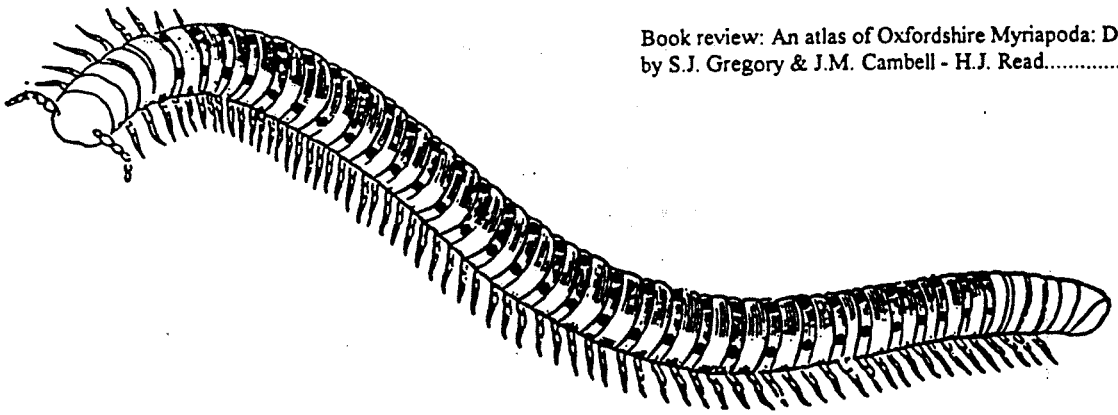

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ANNOUNCES ANNONCES ANZEIGE
WANTED ON RECHERCHE GESUCHT

ABROUS-KHERBOUCHE *Ourida*	Toutes informations et documents concernant les Myriapodes d'Afrique du Nord.
BANO *Kubra*	Help for identification work from the Mus. I would like to know how I can approach
BARBER *Anthony D.*	Chilopoda & Diplopoda from Channel islands & Bretagne - Normandie
BERG *Norman*	Any Chilopods for study in phylogeny
BERG *Matty*	contact hoped with myriapodologists recording in Germany along dutch border, or myr. which has broad overview on german spe
BERON *Petar*	Informations, reprints on high mountains Myriapoda - Looking person to study my world coll. of Scutigeromorpha.
BOURDANNE KADEBE *Daniel*	Tout document sur les Myriapodes Diplopodes d'Afrique Centrale et de l'Ouest.
BUENO VILLEGAS *Juliàn*	Reprints on taxonomy of tropical Millipeds & Centipeds
DI GIOVANNI *Massimiliano*	Diplopoda from Italy (material & information) especially Sicily, Sardinia & Apennines. Material of Callipus
DUPRE *Gérard*	Diplopodes exotiques (Spiroboles, Spirostreptes) pour élevage. Echange possible.
GRUBER *Jurgen*	reprints of several papers by C. Attems are still available (free or exchange)
HAGINO *Yasunori*	Pauropoda, especially European and North American
HORNUNG *Erzsebet*	Any literature on the ecology of diplopods.
JASKIEWICZ *Wlodzimierz*	Please send me informations about newest nomenclature and taxonomy of diplopods
KANIA *Grzegorz*	Large living Diplopoda; behavourial defense reactions in diplopods.
KHANNA *Vinöd*	Any material (Scolopendrid) for identification. Requested: Literature on the earlier workers, if available for distribution.
KIME *Richard Desmond*	Data concerning the distribution of Myriapods for European Atlas nearing completion
KRAUS *Otto*	Diplopoda from Peru (preserved specimens with locality data)
LEBRETON *Bernard*	Recherche "separata" sur faune cavernicole pour bibliographie mondiale
MAURIES *Jean-Paul*	Craspédosomides et Chordeumides pour identification). Recherche separatas de Takakuwa (achat ou échange contre separata Remy,Ribaut,Brolemann)
MEIDELL *Bjarne*	Polydesmids from the Holarctic region.
MONGE-NAJERA *Julian*	Onychophoran specimens from the New World. News and litterature for Onych. Newsletter.
MRSIC *Narcis*	Wanted: Diplopoda from Indonesia & Balkans
NEGREA *Stefan*	Toutes informations et publications concernant les Chilopodes du Proche-Orient.
NGUYEN DUY - JACQUEMIN *Monique*	Pénicillata d'Afrique du Sud et du Namib
PEDROLI-CHRISTEN *Ariane*	Matériel fixé ou données concernant la Faune des Diplopodes de Suisse pour Atlas de répartition
PEREIRA *Luis Alberto*	Schendylidae néotropicaux
QIRJO *Mihallaq*	Informations et documents sur les Myriapodes (Diplopodes) de Grèce du Nord et Macédoine
RUHBERG *Hilke*	Onychophora from Tasmania, New Zealand & Galapagos
SCHILEYKO *Arkady*	Scolopendres et Géophiles from any regions of the globe (especially SE Asia)
SHEAR *William A.*	Fossil Myriapoda (Paleozoic) - Chordeumatid Millipeds (all regions !)
STOEV *Pavel*	Toute publication sur Chilopodes et Diplopodes du monde entier.
ZAPPAROLI *Marzio*	Centipeds from the Near East.