

Volker Mahnert 3 December 1943 – 23 November 2018

Source: Revue suisse de Zoologie, 126(1) : 1-16

Published By: Muséum d'histoire naturelle, Genève

URL: <https://doi.org/10.5281/zenodo.2619510>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Digital Library content is strictly limited to personal, educational, and non-commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne is an innovative nonprofit that sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

Volker Mahnert
3 December 1943 – 23 November 2018

In the morning of 23 November 2018 Volker Mahnert, former director of the Natural History Museum of Geneva (MHNG) and former editor-in-chief of the *Revue suisse de Zoologie*, passed away in a Genevan hospital following complications after surgery. His family was at his side when he closed his eyes forever.

Volker Mahnert was born in Innsbruck (Austria) on 3 December 1943, the second of three sons of Klaus and Hanna Mahnert. His father was a businessman in Innsbruck, his mother (from an old family with Anglo-Irish roots) a housewife with a degree in economics.

Volker Mahnert attended grammar school (Bundes-Realgymnasium) in Innsbruck and subsequently intended to study medicine at the University of Innsbruck. Before that, however, he wanted to explore another part of the world – as one does at that age. He went to Hamburg (Germany), found a berth on a cargo ship and worked his passage to the USA. By the time he got back to Innsbruck after four months, he found he had missed the deadline to enrol at the Faculty of Medicine and so he enrolled at the Faculty of Philosophy and studied biology instead. During his student years he greatly enjoyed skiing and playing football (he considered going professional), and he became Tyrolian pole vault champion as a member of the Innsbruck athletics club. He was still keen on exploring also other parts of the world, and between semesters in 1965 he had the opportunity to visit British relatives of his mother in Nairobi, Kenya, where they ran a business. This family contact proved useful for expeditions to Kenya in later years. Being a zoologist in the making, he wanted to know how best to make scientific use of his first visit to a tropical country. What kind of animals should he collect there? Bernd Hauser (then assistant professor at the Institute of Zoology of Innsbruck University) suggested the pseudoscorpions, because Prof. Max Beier (1903-1979) at the Natural History Museum in Vienna would certainly be interested in them. Volker Mahnert followed this advice, and a fascination developed that lasted for the rest of his life.

In 1969 to 1970 he was employed as an assistant at the Institute of Zoology in Innsbruck whilst also working on a doctoral thesis on the ecto- and entoparasites of small mammals of his native Austrian province of Tyrol under the supervision of Prof. Heinz Janetschek (1913-1997).



Volker Mahnert in the park of Schloß Matzen (Matzen Castle; Tyrol, Austria), which was owned by his Anglo-Irish great-grandmother Frances M. C. “Fanny” Grohman, née Reade (1831-1908), a distant relative of the 1st Duke of Wellington, famous for defeating Napoleon in the Battle of Waterloo (photo A. Mahnert).

This study also involved an examination of protozoan blood parasites, which made it necessary to repeatedly consult with Dr Heinz E. Krampitz at the Institute of Tropical Medicine in Munich (Germany). In 1971 Volker Mahnert received his doctorate from the Faculty of Science of Innsbruck University. At the beginning of 1971 he was engaged by the Natural History Museum of Geneva as the curator of the Department of Herpetology and Ichthyology, succeeding Villy Aellen (1926-2000) who then became director of the museum. Volker Mahnert moved to Geneva with his fiancée, Anka Fiedler, and they married here on 22 May 1971. Together they have



Volker and Anka Mahmert (photo A. Mahmert).

a son and a daughter, Jan (born 1973) and Annick (born 1975). Upon arrival in Geneva, Volker Mahmert had no knowledge at all of the French language yet, but he learned it fast and he learned it well.

During his time as curator (1971-1989) he collected animals in the region and also went on several official scientific expeditions further away: Greece in 1971 (together with Bernd Hauser and Ivan Löbl), 1972 (with B. Hauser), 1973 (with B. Hauser and I. Löbl); Kenya in 1975, 1977 (with Jean-Luc Perret); Ivory Coast in 1980 (with J.-L. Perret); Paraguay in 1979 (with François Baud, Carlo Dlouhy, J.-L. Perret and Claude Vaucher), 1982 (with F. Baud, C. Dlouhy, J.-L. Perret and C. Vaucher), twice in 1985 (with F. Baud and C. Dlouhy; C. Vaucher and C. Dlouhy), 1990 (with Sonia Muller and C. Dlouhy). The Paraguayan expeditions were guided by Carlo J. Dlouhy (1933-2017), a Genevan who lived in that country for many years. Other trips (Italy in 1969, USA in 1998, Australia in 1992, Brazil in 1998, 2006) had



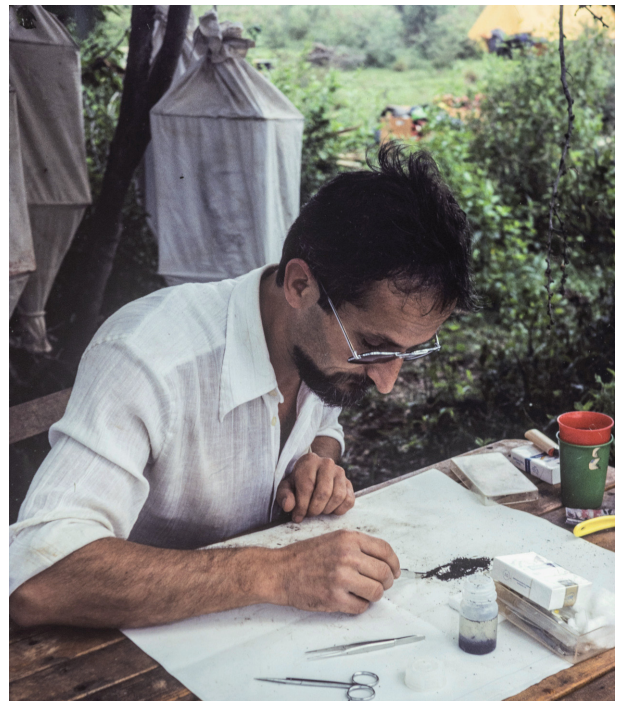
Volker Mahmert on his first zoological expedition as curator at the MHNG; together with Ivan Löbl (left) on the Ionian island of Zakynthos in 1971 (photo B. Hauser).

different purposes (scientific meetings, Ph.D. defences), but he always took the opportunity to collect. During all these trips he collected not only amphibians, reptiles and fish, as was expected of the curator of the herpetological and ichthyological collections, but also arthropods, and especially pseudoscorpions.

The years (1971-1989) when he was curator were his most productive in terms of scientific output (see appendix 1), spurred on by an amicable competition with Ivan Löbl (former curator of the Department of Entomology 2) for who could get more publications. It is such a pity that



Volker Mahmert chasing aquatic wildlife and being the attraction of village folks on Lefkada Island in 1971 (photo B. Hauser).



Volker Mahmert sorting specimens from a Winkler/Moczarski soil eclector in Paraguay (photo C. Vaucher).



Volker Mahnert in photo-ambush for fish gasping for air in Paraguay (photo C. Vaucher).

one of the contestants dropped out of the race much too early. Nevertheless the record is most impressive. Volker Mahnert has published 200 papers on various subjects and on a wide spectrum of animals, including blood-parasitic protozoans, endoparasitic worms and ectoparasitic arthropods, spiders (only peripherally), palpigrades, amphibians, reptilians, fish, mammals and, above all, pseudoscorpions. Two co-operations with close friends can be highlighted: on characiform fish with Jacques Géry (1917-2007) and on Brazilian pseudoscorpions with Joachim U. Adis (1950-2007).

In 1989 Volker Mahnert became director of the museum, again succeeding Villy Aellen, and stayed in office until his retirement in December 2005. He followed the tradition of his predecessors and also became professor of zoology and animal behaviour at the University of Geneva in 1990. He was in the examination committee of numerous students in Innsbruck, Neuchâtel, Geneva, Nancy, Rennes, Paris, São Paulo and Manaus, and he supervised the M. Sc. thesis of 20 students and the Ph. D. thesis of 12 students, three of which (Sonia Fisch-Muller, Raphaël Covain and Lionel Monod) were later employed by the MHNG and one (Juan Montoya-Burgos) by Geneva University.

He pursued this double role (director + professor) until his retirement. Indeed, at that moment he was also interim director of the “Musée d’ethnographie” (from April to December 2005). During all these years he continued to study pseudoscorpions and to publish on them.

Whilst serving as the director of the MHNG from 1989 to 2005, Volker Mahnert was also the editor-in-chief of the *Revue suisse de Zoologie*, and before that (from 1975 to 1989) its co-editor (together with V. Aellen and F. Baud). Between 1997 and 2005 he also edited the *Instrumenta biodiversitatis*, the monograph series of the *Revue suisse de Zoologie*. Additionally he edited the “Catalogue of Pseudoscorpionida to 1988” by Mark S. Harvey

(published by the Manchester University Press in 1990), the “Proceedings of the 13th International Congress of Arachnology, Geneva 3-8 September 1995” (published as a two volume special issue of the *Revue Suisse de Zoologie* in 1996), and he co-edited the series “Fauna of Arabia” between 1996 and 2000.

Volker Mahnert was a member (in some cases a very active one) of several scientific societies and commissions: Federal Scientific Commission for the Surveillance of



Volker Mahnert opening the 13th International Congress of Arachnology, which he organized in the MHNG, on 3 september 1995 (photo C. Ratton, MHNG).



A meeting of Tyrolean zoologists in the MHNG: V. Mahnert, Konrad Thaler (1940-2005; middle) and B. Hauser (right) (photo C. Ratton, MHNG).

Trade in Animals (between 1975 and 1991); Cantonal Commission for the protection of animals; Cantonal Subcommittee for the Surveillance of Keeping and Trading Animals (vice-president between 1981 and 1991); Swiss Zoological Society (vice-president in 1977, central committee member since 1989); Swiss Entomological Society; Arachnologische Gesellschaft (member of the scientific committee of the *Arachnologische Mitteilungen* since its foundation in 1990); French Zoological Society; British arachnological Society; Biological Society of Washington; New York Academy of Sciences; European arachnological Society; European Association of Zoological Nomenclature (president between 1992 and 1996); American arachnological Society; International Society for Subterranean Biology (ISSB); Centre International de Documentation arachnologique (CIDA; president from 1989 to 1992); International Society of Arachnology; International Commission of Zoological Nomenclature (ICZN; commissioner from 1989 to 2007).

Years before his retirement he and his wife bought a house on the French side of the border, in Douvaine, where he set up a private little “arachnology lab” on the upper floor and continued his studies on pseudoscorpions till the end. He then had the status of honorary director of the MHNG and associate scientist of the Department of Arthropods and Entomology 1. From time to time he came into the museum and brought pseudoscorpion specimens that he

had identified and/or described and that we either placed in the collections of the museum or sent back to other institutions. He only kept a minimum of specimens and literature at home, which made the migration of his lab material to the museum after his death a quite easily manageable undertaking.

Volker Mahnert leaves behind an outstanding scientific legacy: 200 publications (see appendix 1), the descriptions of 20 genera (one genus of fleas, all others pseudoscorpiones) and 350 species/subspecies (6 fleas, 12 fish, all others pseudoscorpions; see appendix 2), and one of the most important pseudoscorpion collections in the world. Originally a fairly modest collection of central European pseudoscorpions composed by Roger de Lessert (1878-1945), V. Mahnert greatly expanded and enriched it with specimens from all over the world and with type specimens through his taxonomic work, through routine identifications and through his extensive scientific network. This excellent collection now contains 1255 nominal species (out of about 3800 species currently known worldwide), 250 of them represented by primary types, plus 87 species that are either new to science or the identity of which is unclear. Apart from this he contributed considerably to the expansion of the fish, mite, lice and flea collections. For the latter his contact with Fritz Peus (1904-1978), whose flea collection is now deposited in the MHNG, was of great importance.



Volker Mahnert in the pseudoscorpion collection of the MHNG (photo P. Schwendinger).



Volker Mahnert in my office, bringing new pseudoscorpions for the MHNG collection (photo P. Schwendinger).

Volker Mahnert was a very gentle person, good-humoured and always with a joke on his lips, never refusing to give advice and information. I never saw him angry and I never met anybody who seriously complained about him. A boss and colleague as one could only wish to have. He was also much liked and respected by fellow scientists in his extensive international network, which is reflected by the fact that there are three animal genera (one genus of pseudoscorpions, the others mites), at least 56 animal species (in the triclads, nematods, tapeworms, earthworms, scorpions, spiders, opilionids, pseudoscorpions, mites, millipedes, diplurans, bugs, beetles, fish, amphibians and snakes) and one mineral named in his honour (see appendix 3). Many more will certainly follow. Volker Mahnert was taken from us in his still productive years – much too early – but his memory will live on far beyond our lifetimes in the scientific results he published and in the scientific collections he amassed.

Acknowledgements

Anka Mahnert, Danielle Decrouez, Sonia Fisch-Muller, Bernd Hauser, Claude Vaucher and Giulio Gardini provided information on and/or photos of V. Mahnert; Christina Lehmann-Graber compiled information on the pseudoscorpion collection of the MHNG; Raphaël Covain checked for fish types in the MHNG; Philippe Wagneur helped find photos in the MHNG archive and scanned them; Christelle Mougin clarified some obscure bibliographical references; Mark S. Harvey provided a complete list of pseudoscorpion species described by V. Mahnert; John Hollier checked the English text.

Peter J. Schwendinger
Geneva, 18 February 2019

Appendix 1: List of publications

Parasitology

- Mahnert V. 1970. Über Ento- und Ektoparasiten von Kleinsäugern der mittleren Ostalpen (Nordtirol). *Ph. D. thesis, University of Innsbruck*, 139 pp.
- Mahnert V. 1970. Trypanosomen aus alpinen Kleinsäugern Tirols (Österreich). *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 58: 131-142.
- Prokopic J., Mahnert V. 1970. Über Helminthen der Kleinsäuger (Insectivora, Rodentia) Tirols (Österreichs). *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 58: 143-154.

Arthropoda

- Martius C., Höfer H., Verhaagh M., Adis J., Mahnert V. 1994. Terrestrial arthropods colonizing an abandoned termite nest in a floodplain forest of the Amazon River during the flood. *Andrias* 13: 17-22.
- Adis J., Bonaldo A.B., Brescovit A.D., Bertani R., Cokendolpher J.C., Condé B., Kury A.B., Lourenço W.R., Mahnert V., Pinto-da-Rocha R., Platnick N.I., Reddel J.R., Rheims C.A., Rocher L.S., Rowland J.M., Weygoldt P., Woas S. 2003. Arachnida at “Reserva Ducke”, Central Amazonia / Brazil. *Amazoniana* 17(1/2): 1-14.
- Borges P.A.V., Aguiar L., Amaral J., Amorim I.R., André G., Arraiol A., Baz A., Dinis F., Enghoff H., Gaspar C., Ilharco F., Mahnert V., Melo C., Perlira F., Quartan J.A., Ribeira S.P., Ribes J., Serrano A.R.M., Sousa A.B., Strasser R.Z., Vieira L., Vireia V., Vitorinba A., Wunderlich J. 2005. Ranking protected areas in the Azores using standardised sampling of soil epigeal arthropods. *Biodiversity and Conservation* 14: 2029-2060.
- Baert L., Mahnert V. 2015. The distribution of the non-araneae and non-acari arachnids of Galapagos. *Belgian Journal of Entomology* 28: 1-76.
- Borges P.A.V., Gaspar C., Crespo L., Rigal F., Cardoso P.,

- Pereira F., Rego C., Amorim I.R., Melo C., Aguiar C., André G., Mendonça E., Ribeiro S.P., Hortal J., Santos A.M., Barcelos L., Enghoff H., Mahnert V., Pita M.T., Ribes J., Baz A., Sousa A.B., Vieira V., Wunderlich J., Parmakelis A., Whittaker R.A., Quartan J.A., Serrano A.R.M., Triantis K.A. 2016. New records and detailed distribution and abundance of selected arthropod species collected between 1999 and 2011 in Azorean native forests. *Biodiversity Data Journal* 4: 1-84.

Araneae

- Mahnert V. 1988. Quelle horreur: des araignées sur timbres-poste! *Musées de Genève* 281: 6-12.

Palpigradi

- Mahnert V., Janetschek H. 1970. Bodenlebende Palpenläufer in den Alpen (Arach., Palpigradida). *Oecologia* 4: 106-110.

Pseudoscorpiones

- Mahnert V. 1972. *Neobisium (Blothrus) kwartirnikovi* nov. spec. (Pseudoscorpionidea) aus Bulgarien. *Archives des Sciences* 24: 383-389.
- Mahnert V. 1972. Über griechische Pseudoskorpione I: *Microcreagris leucadia* nov. spec. (Arachnida: Pseudoscorpiones, Neobisiidae). *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 59: 51-56.
- Mahnert V. 1973. Über griechische Pseudoskorpione II. Höhlenpseudoskorpione (Pseudoscorpiones, Neobisiidae) von Korfu. *Revue suisse de Zoologie* 80: 207-220.
- Mahnert V. 1973. Drei neue Neobisiidae (Arachnida: Pseudoscorpiones) von den Ionischen Inseln (Über griechische Pseudoskorpione III). *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 60: 27-39.

- Mahnert V. 1974. Über höhlenbewohnende Pseudoskorpione (Neobisiidae, Pseudoscorpiones) aus Süd- und Osteuropa. *Revue suisse de Zoologie* 81: 205-218.
- Mahnert V. 1974. Einige Pseudoskorpione aus Israel. *Revue suisse de Zoologie* 81: 377-386.
- Mahnert V. 1974. *Roncus viti* n. sp. (Arachnida: Pseudoscorpiones) aus dem Iran. *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 61: 87-91.
- Mahnert V. 1974. *Acanthocreagris* nov. gen. mit Bemerkungen zur Gattung *Microcreagris* (Pseudoscorpiones, Neobisiidae) (Über griechische Pseudoskorpione IV). *Revue suisse de Zoologie* 81: 845-885.
- Mahnert V. 1975. Griechische Höhlenpseudoskorpione. *Revue suisse de Zoologie* 82: 169-184.
- Mahnert V. 1975. Pseudoskorpione von den Maltesischen Inseln. *Fragmenta entomologica* 11: 185-197.
- Mahnert V. 1975. Pseudoskorpione der Insel Réunion und von T.F.A.I. (Djibouti). *Revue suisse de Zoologie* 82: 539-561.
- Mahnert V. 1976. Zur Kenntnis der Gattungen *Acanthocreagris* und *Roncocreagris* (Arachnida, Pseudoscorpiones, Neobisiidae). *Revue suisse de Zoologie* 83: 193-214.
- Mahnert V. 1976. Zwei neue Pseudoskorpion-Arten (Arachnida) aus griechischen Höhlen (Über griechische Pseudoskorpione VII). *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 63: 177-183.
- Mahnert V. 1976. Pseudoscorpions des grottes de la Sardaigne. *Fragmenta entomologica* 12: 309-316.
- Mahnert V. 1977. Zwei neue Pseudoskorpion-Arten (Arachnida, Pseudoscorpiones) aus marokkanischen Höhlen. *International Journal of Speleology* 8: 375-381.
- Mahnert V. 1977. Über einige Atemnidae und Cheliferidae Griechenlands (Pseudoscorpiones). *Bulletin de la Société Entomologique Suisse* 50: 67-74.
- Mahnert V. 1977. Etude comparative des trichobothries de pseudoscorpions au microscope électronique à balayage. *Compte rendu des séances de la Société de physique et d'histoire naturelle de Genève* (N. S.) 11: 96-99.
- Mahnert V. 1977. Pseudoskorpione (Arachnida) aus dem Tien-Shan. *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 64: 89-95.
- Mahnert V. 1977. Zur Verbreitung höhlenbewohnender Pseudoskorpione der iberischen Halbinsel (pp. 21-23). In: Comunicacions del 6è simposium d'Espeleologia (Bioespeleologia), Terrassa, desembre del 1977. *Centre excursionista de Terrassa*, 160 pp.
- Mahnert V. 1978. Spanische Höhlenpseudoskorpione. *Miscelanea zoologica (Barcelona)* 4: 61-104.
- Mahnert V. 1978. Zwei neue *Rhacochelifer*-Arten aus dem westlichen Mittelmeergebiet und Wiederbeschreibung von *Chelifer heterometrus* L. Koch. *Compte rendu des séances de la Société de physique et d'histoire naturelle de Genève* (N.S.) 12: 14-24.
- Mahnert V. 1978. Pseudoskorpione (ausgenommen Olpiidae, Garypidae) aus Congo-Brazzaville (Arachnida, Pseudoscorpiones). *Folia entomologica hungarica* 31: 69-133.
- Mahnert V. 1978. Zwei neue *Dactylochelifer*-Arten aus Spanien und Mallorca (Pseudoscorpiones). *Eos (Madrid)* 52: 149-157.
- Mahnert V. 1978. Pseudoskorpione (Arachnida) aus der Höhle Sisco (Korsika). *Revue suisse de Zoologie* 85: 381-384.
- Mahnert V. 1978. Die Pseudoskorpiongattung *Toxochernes* Beier, 1932. *Symposia of the Zoological Society of London* 42: 309-315.
- Mahnert V. 1978. Weitere Pseudoskorpione (Arachnida Pseudoscorpiones) aus griechischen Höhlen. *Annales Musei Goulandris* 4: 273-298.
- Mahnert V. 1978. Contribution à l'étude de la faune terrestre des îles granitiques de l'archipel des Séchelles (Mission P.L.G. Benoit & J.J. van Mol, 1972). Pseudoscorpiones. *Revue zoologique africaine* 92: 867-888.
- Mahnert V. 1979. Pseudoskorpione (Arachnida) aus Höhlen der Türkei und des Kaukasus. *Revue suisse de Zoologie* 86: 259-266.
- Mahnert V. 1979. Zwei neue Chthoniiden-Arten aus der Schweiz (Pseudoscorpiones). *Revue suisse de Zoologie* 86: 501-507.
- Mahnert V. 1979. Pseudoskorpione (Arachnida) aus dem Amazonas-Gebiet (Brasilien). *Revue suisse de Zoologie* 86: 719-810.
- Mahnert V. 1979. The identity of *Microcreagris gigas* Balzan (Pseudoscorpiones, Neobisiidae). *Bulletin of the British arachnological Society* 4: 339-341.
- Mahnert V. 1979. L'identité de *Olpium chironomum* L. Koch (Pseudoscorpions, Neobisiidae). *Revue Arachnologique* 2: 249-252.
- Mahnert V. 1979. Pseudoskorpione (Arachnida) aus Höhlen Griechenlands, insbesondere Kretas. *Archives des Sciences* 32: 213-233.
- Mahnert V. 1980. Zwei neue *Chthonius*-Arten (Pseudoscorpiones) aus Höhlen Marokkos. *Bulletin de la Société Entomologique Suisse* 53: 215-219.
- Mahnert V. 1980. Pseudoscorpions from the Canary Islands. *Entomologica Scandinavica* 11: 259-264.
- Mahnert V. 1980. Arachnids of Saudi Arabia. Pseudoscorpiones. *Fauna of Saudi Arabia* 2: 32-48.
- Mahnert V. 1980. On the tracks of Balzan in Paraguay. *Newsletter of the British arachnological Society* 27: 1-12.
- Mahnert V. 1981. Pseudoscorpiones (Arachnida) aus Höhlen Italiens, mit Bemerkungen zur Gattung *Pseudoblothrus*. *Le Grotte d'Italia* (4. ser.) 8: 21-38.
- Mahnert V. 1981. *Chthonius* (*C.*) *hungaricus* sp. n., eine neue Afterskorpion-Art aus Ungarn (Arachnida). *Folia entomologica hungarica* 41: 279-282.
- Mahnert V., Schuster R. 1981. *Pachyolpium atlanticum* n. sp., ein Pseudoskorpion aus der Gezeitenzone der Bermudas - Morphologie und Ökologie (Pseudoscorpiones: Olpiidae). *Revue suisse de Zoologie* 88: 265-273.
- Mahnert V. 1981. Die Pseudoskorpione (Arachnida) Kenyas. I. Neobisiidae und Ideoroncidae. *Revue suisse de Zoologie* 88: 535-559.
- Mahnert V. 1981. Höhlenpseudoskorpione aus Norditalien und der dalmatinischen Insel Krk. *Atti e Memorie della Commissione Grotte „E. Boegan“* 20: 95-100.
- Mahnert V. 1981. Taxonomische Irrwege: *Olpium savignyi* Simon, *O. kochi* Simon, *O. bicolor* Simon (Pseudoscorpiones). *Folia entomologica hungarica* 42: 95-99.
- Mahnert V. 1982. *Mesochelifer reszli* n. sp., eine mit *Chelifer cancroides* (L.) verwechselte Art aus Mitteleuropa (Pseudoscorpiones, Cheliferidae). *Veröffentlichungen des Tiroler Landesmuseums Ferdinandeum* 61: 47-53.
- Mahnert V. 1982. The pseudoscorpion genus *Corosoma* Karsch, 1879, with remarks on *Dasychernes* Chamberlin, 1929 (Pseudoscorpiones: Chernetidae). *The Journal of Arachnology* 10: 11-14.
- Mahnert V. 1982. Die Pseudoskorpione (Arachnida) Kenyas

- II. Feallidae; Cheiridiidae. *Revue suisse de Zoologie* 89: 115-134.
- Mahnert V. 1982. Sigles trichobothriales chez les pseudoscorpions (Arachnida) (pp. 185-192). In: Tongiorgi P., Balsamo M. (eds). VI^e Colloque d'Arachnologie d'Expression Française. Colloque International Européen. *Memorie Atti della Società Toscana di Scienze Naturali, Pisa* (Ser. B) Suppl. 88: 1-259.
- Mahnert V. 1982. Die Pseudoscorpione (Arachnida) Kenyas. 3. Ophiidae. *Monitore zoologico italiano* Suppl. 16(11): 263-304.
- Mahnert V. 1982. Die Pseudoscorpione (Arachnida) Kenyas. IV. Garypidae. *Annales historico-naturales Musei nationalis hungarici* 74: 307-329.
- Mahnert V. 1982. Die Pseudoscorpione (Arachnida) Kenyas V. Chernetidae. *Revue suisse de Zoologie* 89: 691-712.
- Mahnert V. 1982. Neue höhlenbewohnende Pseudoscorpione aus Spanien, Malta und Griechenland (Arachnida, Pseudoscorpiones). *Bulletin de la Société Entomologique Suisse* 55: 297-304.
- Mahnert V. 1983. Die Pseudoscorpione Kenyas. VI. Dithidae (Arachnida). *Revue zoologique africaine* 97: 141-157.
- Mahnert V. 1983. Die Pseudoscorpione Kenyas. VII. Miratemnidae und Atemnidae. *Revue suisse de Zoologie* 90: 357-398.
- Mahnert V. 1983. The genus *Caffrowithius* Beier, 1932, with the description of a new genus from South Africa (Arachnida, Pseudoscorpiones). *Annals of the Natal Museum* 25: 501-510.
- Mahnert V. 1983. Pseudoscorpiones from the Hortobágy National Park (Arachnida) (pp. 361-363). In: Mahunka S. (ed.). The Fauna of the Hortobágy National Park, vol. 2. *Akadémiai Kiadó, Budapest*, 489 pp.
- Mahnert V. 1984. Forschungen an der Somalilanküste. Am Strand und auf den Dünen bei Sar Uanle. 36. Pseudoscorpiones (Arachnida). *Monitore zoologico italiano* Suppl. 19: 43-66.
- Mahnert V. 1984. Beitrag zu einer besseren Kenntnis der Ideoroncidae (Arachnida: Pseudoscorpiones), mit Beschreibung von sechs neuen Arten. *Revue suisse de Zoologie* 91: 651-686.
- Mahnert V. 1984. Pseudoscorpions (Arachnida) récoltés durant la mission spéléologique espagnole au Pérou en 1977. *Revue arachnologique* 6: 17-28.
- Mahnert V. 1985. *Roncus* (*Parablothrus*) *comasi*, espèce nouvelle d'une grotte de la Tunisie (Pseudoscorpiones, Neobisiidae). *Speleon* 26-27: 17-20.
- Harvey M.S., Mahnert V. 1985. *Olpium* L. Koch, 1873 (Arachnida, Pseudoscorpionida Ophiidae): proposed designation of type species and related problems. Z.N. (S.) 2484. *Bulletin of Zoological Nomenclature* 42: 85-88.
- Mahnert V. 1985. Pseudoscorpions (Arachnida) from the lower Amazon region. *Revista Brasileira de Zoologia* 29: 75-80.
- Mahnert V. 1985. Weitere Pseudoscorpione (Arachnida) aus dem zentralen Amazonasgebiet (Brasilien). *Amazoniana* 9: 215-241.
- Adis J., Mahnert V. 1986. On the natural history and ecology of Pseudoscorpiones (Arachnida) from an Amazonian blackwater inundation forest. *Amazoniana* 9: 297-314.
- Mahnert V. 1986. Die Pseudoscorpione (Arachnida) Kenyas. VIII. Chthoniidae. *Revue suisse de Zoologie* 92: 823-843.
- Mahnert V. 1986. Arthropodes épigés du massif de «San Juan de la Pena» (Jaca, Huesca). III. Pseudoscorpions. *Pirineos* 124: 73-86.
- Mahnert V. 1986. *Parachernes gracilimanus* n. sp., espèce nouvelle de Pseudoscorpion (Arachnida, Chernetidae) de l'Equateur. *Revue suisse de Zoologie* 93: 813-816.
- Mahnert V. 1986. Une nouvelle espèce du genre *Tyrannochthonius* Chamb. des îles Canaries, avec remarques sur les genres *Apolpiolum* Beier et *Calocheirus* Chamberlin (Arachnida, Pseudoscorpiones). *Mémoires de la Société royale d'entomologie de Belgique* 33: 143-153.
- Mahnert V., Adis J. 1986. On the occurrence and habitat of pseudoscorpiones (Arachnida) from Amazonian forests of Brazil. *Studies on Neotropical Fauna and Environment* 20: 211-215.
- Mahnert V., Aguiar N.O. 1986. Wiederbeschreibung von *Neocheiridium corticum* (Balzan, 1890) und Beschreibung von zwei neuen Arten der Gattung aus Südamerika (Pseudoscorpiones, Cheiridiidae). *Bulletin de la Société Entomologique Suisse* 59: 499-509.
- Morais J.W., Adis J., Mahnert V. 1986. Abundancia e distribuição de pseudoscorpiones do solo numa floresta neotropical não inundada (p. 258). Abstracts, Congresso Brasileiro de Zoologia, Cuiaba-Mato Grosso, 2.-7.II.1986.
- Halperin J., Mahnert V. 1987. On some bark-inhabiting Pseudoscorpiones (Arachnida) from Israel. *Israel Journal of Entomology* 21: 127-128.
- Mahnert V. 1987. Neue oder wenig bekannte, vorwiegend mit Insekten vergesellschaftete Pseudoscorpione (Arachnida) aus Südamerika. *Bulletin de la Société Entomologique Suisse* 60: 403-416.
- Mahnert V., Adis J., Bührnheim P.F. 1987. Key to the families of Amazonian Pseudoscorpiones (Arachnida) (in English, German and Portuguese). *Amazoniana* 10: 21-40.
- Adis J., Mahnert V., Morais J.W., Rodrigues J.M.G. 1988. Adaptation of an Amazonian pseudoscorpion (Arachnida) from dryland forests to inundation forests. *Ecology* 69: 287-291.
- Leclerc P., Mahnert V. 1988. A new species of the genus *Levigatocreagris* Curcic (Pseudoscorpiones: Neobisiidae) from Thailand, with remarkable sexual dimorphism. *Bulletin of the British arachnological Society* 7(9): 273-277.
- Mahnert V. 1988. Die Pseudoscorpione (Arachnida) Kenyas. Familien Withiidae und Cheliferidae. *Tropical Zoology* 1: 39-89.
- Mahnert V. 1988. Zwei neue Garypininae-Arten (Pseudoscorpiones: Ophiidae) aus Afrika und Bemerkungen zu den Gattungen *Serianus* Chamberlin und *Paraserianus* Beier. *Stuttgarter Beiträge zur Naturkunde* (Ser. A, Biol.) 420: 1-11.
- Mahnert V. 1988. *Neobisium carcinoides* (Hermann, 1804) (Pseudoscorpionida, Neobisiidae) - une espèce polymorphe? (pp. 161-174). In: Carard A. (ed.). Comptes rendu du X^e Colloque Européen d'Arachnologie (1988). *Bulletin de la Société Scientifique de Bretagne, Rennes* 59, Suppl. 1: 1-221.
- Adis J., Mahnert V. 1989. Vertical distribution and abundance of Pseudoscorpiones (Arachnida) in the soil of a Neotropical secondary forest during the dry season and rainy season (p. 1). Abstracts, XI. International Congress of Arachnology, 1989, Turku.
- Mahnert V. 1989. Les pseudoscorpions (Pseudoscorpiones, Arachnida) récoltés pendant la campagne biospéologique 1987 à Minorque. *Endins* 14-15: 85-87.
- Mahnert V. 1989. Les pseudoscorpions (Arachnida) des grottes des Iles Canaries, avec description de deux espèces

- nouvelles du genre *Paraliochthonius* Beier. *Mémoires de biospéologie* 16: 41-46.
- Adis J., Mahnert V. 1990. On the species composition of Pseudoscorpiones (Arachnida) from Amazonian dryland and inundation forests in Brazil. *Revue suisse de Zoologie* 97: 49-53
- Adis J., Mahnert V. 1990. Vertical distribution and abundance of Pseudoscorpion species (Arachnida) in the soil of a Neotropical secondary forest during the dry and the rainy season. *Acta zoologica fennica* 190: 11-16.
- Mahnert V. 1990. Deux nouvelles espèces du genre *Pseudoblothrus* Beier, 1931 (Pseudoscorpiones, Syarinidae) des Açores (Portugal). *Vieraea* 18: 167-170.
- Mahnert V. 1991. Pseudoscorpiones of the Batorliget Nature Reserves (NE Hungary) (pp. 683-684). In: Mahunka S. (ed.). The Batorliget Nature Reserves - after forty years. *Hungarian Natural History Museum, Budapest*, 848 pp.
- Mahnert V. 1991. Pseudoscorpions (Arachnida) from the Arabian Peninsula. *Fauna of Saudi Arabia* 12: 171-199.
- Adis J., Mahnert V. 1993. Vertical distribution and abundance of pseudoscorpion species in the soil of two different Neotropical primary forests during the dry and rainy season. In: Raven R.R. (ed.). Proceedings of the XIIth International Congress of Arachnology, Brisbane, 1992. *Memoirs of the Queensland Museum* 33(2): 431-440.
- Mahnert V. 1993. XXII. Els Pseudoscorpions (Arachnida, Pseudoscorpiones). In: Alcóver J.A., Ballestros E., Fornes J.J. (eds). Historia Natural de l'Arxipelag de Cabrera. *Monografies de la Societat d'Historia natural de les Balears* 2: 355-360.
- Mahnert V. 1993. Pseudoscorpione (Arachnida: Pseudoscorpiones) von Inseln des Mittelmeers und des Atlantiks (Balearen, Kanarische Inseln, Madeira, Ascension), mit vorwiegend subterranean Lebensweise. *Revue suisse de Zoologie* 100(4): 971-992.
- Mahnert V. 1994. New chernetid pseudoscorpions (Pseudoscorpionida: Chernetidae) from Venezuela and Brazil, with remarks on the genus *Ancalochernes* Beier. *Revue suisse de Zoologie* 101(3): 829-838.
- Mahnert V., Horak P. 1995. Distribution and ecology of pseudoscorpions (Arachnida: Pseudoscorpiones) in relictforests in Styria (Austria). *Bolletino della Accademia Gioenia di Scienze Naturali Catania* 26(345): 245-252.
- Mahnert V. 1997. New species and records of pseudoscorpions (Arachnida, Pseudoscorpiones) from the Canary Islands. *Revue suisse de Zoologie* 104(3): 559-585.
- Morais J.W., Adis J., Mahnert V., Berti-Filho E. 1997. Abundance and phenology of Pseudoscorpiones (Arachnida) from a mixed water inundation forest in Central Amazonia, Brazil. *Revue suisse de Zoologie* 104(3): 475-483.
- Mahnert V., Andrade R. de 1998. Description of a new troglophilous species of the genus *Maxchernes* Feio, 1960 (Pseudoscorpiones, Chernetidae) from Brazil (Sao Paulo State). *Revue suisse de Zoologie* 105: 771-775.
- Mahnert V. 2001. Cave-dwelling pseudoscorpions (Arachnida, Pseudoscorpiones) from Brazil. *Revue suisse de Zoologie* 108(1): 95-148.
- Mahnert V., Oromi P. 2001. Pseudoscorpiones (pp. 149-150). In: Izquierdo J., Martin J.L., Zurita N., Arechavaleta M. (eds). Lista de especies silvestres de Canarias (hongos, plantas y animales terrestres). *Consejería de Política Territorial y Medio Ambiente Gobierno de Canarias*, 429 pp.
- Mahnert V., Adis J. 2002. 4.6. Pseudoscorpiones (pp. 367-380). In: Adis J. (ed.). Amazonian Arachnida and Myriapoda. *Pensoft, Sofia-Moscow*, vi + 590 pp.
- Mahnert V. 2002. Two new species of pseudoscorpions (Arachnida, Pseudoscorpiones) from caves on Tenerife and La Palma (Canary Islands, Spain), with some new records from the Canary Islands and the Azores (Portugal). *Revue suisse de Zoologie* 109(4): 777-784.
- Andrade R. de, Mahnert V. 2003. *Spelaeobochica muchmorei* sp. n., a new cavernicolous pseudoscorpion (Pseudoscorpiones: Bochicidae) from Brazil (Sao Paulo State). *Revue suisse de Zoologie* 110(3): 541-546.
- Mahnert V. 2003. Four new species of pseudoscorpions (Arachnida, Pseudoscorpiones: Neobisiidae, Chernetidae) from caves in Yunnan Province, China. *Revue suisse de Zoologie* 110(4): 739-748.
- Mahnert V. 2004. Die Pseudoscorpione Österreichs (Arachnida, Pseudoscorpiones). *Denisia* 12: 459-471.
- Mahnert V., Lopez H., Oromi P. 2004. Pseudoscorpiones (pp. 163-164). In: Izquierdo I., Martin J.L., Zurita N., Arechavaleta M. (eds). Lista de especies silvestres de Canarias (hongos, plantas y animales terrestres). *Consejo de Medio Ambiente y Ordenación Territorial, Gobierno de Canarias, La Laguna*, 500 pp.
- Mahnert V., Borges P.A.V. 2005. Pseudoscorpiones (p. 173). In: Borges P.A.V., Cunha R., Gabriel R., Frias Martins A., Silva L., Vieira V. (eds). Listagem da fauna (Mollusca e Arthropoda) e flora (Bryophyta, Pteridophyta e Spermatophyta) terrestres dos Açores. *Direcção Regional do Ambiente e Universidade dos Açores, Horta, Angra do Heroísmo e Ponta Delgada*, 317 pp.
- Harvey M.S., Mahnert V. 2006. The systematic position of the Amazonian species of *Albiorix* (Pseudoscorpiones, Ideoroncidae). *The Journal of Arachnology* 34(1): 227-230.
- Mahnert V. 2007. Pseudoscorpions (Arachnida: Pseudoscorpiones) from the Socotra Archipelago, Yemen. *Fauna of Arabia* 23: 271-307.
- Gonzalez V.H., Mantilla B., Mahnert V. 2008. A new host record for *Dasychernes inquilinus* (Arachnida, Pseudoscorpiones, Chernetidae), with an overview of pseudoscorpion-bee relationships. *The Journal of Arachnology* 35: 470-474.
- Mahnert V. 2008. Pseudoscorpiones (p. 279). In: Borges P.A.V., Abreu C., Aguiar A.M.F., Carvalho P., Jardim R., Melo I., Oliveira P., Sérgio C., Serrano A.R.M., Vieira P. (eds). A list of the terrestrial fungio, flora and fauna of Madeira and Selvagens archipelagos. *Direcção Regional do Ambiente e Universidade dos Açores, Horta, Angra do Heroísmo e Ponta Delgada*, 440 pp.
- Mahnert V. 2009. Order Pseudoscorpiones. *Arthropod fauna of the UAE* 2: 26-42.
- Mahnert V. 2009. Pseudoscorpiones (Pseudoscorpione) (pp. 501-508). In: Rabitsch W., Essl F. (eds). Endemiten - Kostbarkeiten in Österreichs Pflanzen- und Tierwelt. *Naturwissenschaftlicher Verein für Kärnten und Umweltbundesamt GmbH, Klagenfurt und Wien*, 924 pp.
- Mahnert V. 2009. New species of pseudoscorpions (Arachnida, Pseudoscorpiones: Chthoniidae, Chernetidae) from caves in China. *Revue suisse de Zoologie* 116: 185-201.
- Mahnert V. 2009. *Attaleachernes* gen. nov., a new Chernetid genus from palm trees in the Brazilian Pantanal (Pseudoscorpiones, Chernetidae). *Contributions to Natural History* 12(2): 921-930.
- Mahnert V. 2010. Pseudoscorpiones (p. 198). In: Borges P.A.V., Costa A., Cunha R., Gabriel R., Gonçalves V., Martins A.F.,

- Melo I., Parente M., Raposeiro P., Santos R.S., Silva L., Vieira P., Vieira V. (eds.). A list of the terrestrial and marine biota from the Azores. *Principia, Cascais*, 432 pp.
- Oromi P., Lopez H., Mahnert V. 2010. Diversity and allopatric distribution in the Canarian MSS: a case study in an old island (p. 29). In: Moskiric A., Trontelj P. (eds). Abstract Book, 20th International Conference on Subterranean Biology, Postojna, Slovenia, Aug. 29 - Sept. 3, 2010. *Organizing committee, Postojna*, 192 pp.
- Turienzo P., Di Iorio O., Mahnert V. 2010. Global checklist of pseudoscorpions (Arachnida) found in birds' nests. *Revue suisse de Zoologie* 117(4): 557-598.
- Harvey M.S., Mahnert V. 2011. Case 3533. *Neobisium* Chamberlin, 1930 (Arachnida, Pseudoscorpiones): proposed precedence over *Blothrus* Schiödte, 1847. *Bulletin of Zoological Nomenclature* 68(1): 47-53.
- Mahnert V. 2011. A nature's treasury: Pseudoscorpion diversity of the Canary Islands, with the description of nine new species (Pseudoscorpiones, Chthoniidae, Cheiridiidae) and new records. *Revista Iberica de Aracnologia* 19: 27-45.
- Mahnert V. 2011. *Pseudoblothrus infernus* sp. n. (Pseudoscorpiones, Syarinidae) from the Hölloch cave (Schwyz, Switzerland), with new records of *Pseudoblothrus strinatii* Vachon from Switzerland and France. *Revue suisse de Zoologie* 118(1): 11-15.
- Mahnert V. 2011. New records of pseudoscorpions from the Juan Fernandez Islands (Chile), with the description of a new genus and three new species of Chernetidae (Arachnida: Pseudoscorpiones). *Revue suisse de Zoologie* 118(1): 17-29.
- Mahnert V., Di Iorio O., Turienzo P., Porta A. 2011. Pseudoscorpions (Arachnida) from Argentina. New records of distributions and habitats, corrections and an identification key. *Zootaxa* 2881: 1-30.
- Ratton P., Mahnert V., Lopes Ferreira R. 2012. A new cave-dwelling species of *Spelaeobochica* (Pseudoscorpiones: Bochicidae) from Brazil. *Journal of Arachnology* 40(3): 274-280.
- Mahnert V. 2013. Nachträge zur Pseudoskorpionfauna (Arachnida: Pseudoscorpiones) der Höhlen der Insel Santorin (Thera) (Kykladen, Griechenland). *Revue suisse de Zoologie* 120(1): 93-100.
- Mahnert V. 2013. The identity of two pseudoscorpion species (Arachnida) described from Guyana by L. di Caporiacco. *Arachnology* 16(1): 16-20.
- Mahnert V. & Weber D. 2013. Pseudoskorpione (Arachnida, Pseudoscorpiones) aus dem Grossherzogtum Luxemburg. *Ferrantia* 69: 108-114.
- Mahnert V. 2014. Pseudoscorpions (Arachnida: Pseudoscorpiones) from the Galapagos Islands (Ecuador). *Revue suisse de Zoologie* 121(2): 135-210.
- Mahnert V., Gardini G. 2014. Cave-inhabiting pseudoscorpion species of the genus *Roncus* (Pseudoscorpiones: Neobisiidae) from western Greece, including the Ionian Islands. *Arachnologische Mitteilungen* 48: 28-37.
- Mahnert V., Sharaf M., Aldawood A.S. 2014. Further records of pseudoscorpions (Arachnida, Pseudoscorpiones) from Saudi Arabia. *Zootaxa* 3764(3): 387-393.
- Monteiro von Schimonsky D., Bichuette M.E., Mahnert V. 2014. First record of the family Pseudochiridiidae (Arachnida, Pseudoscorpiones) from continental South America - a *Pseudochiridium* from a Brazilian cave. *Zootaxa* 3889(3): 442-446.
- Harvey M.S., Mahnert V. 2015. A new species of *Sphaerowithius* (Pseudoscorpiones, Withiidae) from Namibia. *African Invertebrates* 56(2): 491-497.
- Mahnert V. 2016. Re-description of eight species described by Luigi Balzan from South America (Argentina, Brazil, Paraguay) (Pseudoscorpiones: Chernetidae). *Opuscula zoologica (Budapest)* 47(1): 73-85.
- Mahnert V., Li Y.-C. 2016. Cave-inhabiting Neobisiidae (Arachnida: Pseudoscorpiones) from China, with description of four new species of *Bisetocreagris* Curcic. *Revue suisse de Zoologie* 123(2): 259-268.
- Battirola L.D., dos Santos G.B., Meurer E., Castilho A.C.C., Mahnert V., Brescovit A.D., Marquez M.I. 2017. Soil and canopy Pseudoscorpiones (Arthropoda, Arachnida) in a monodominant forest of *Attalea phalerata* (Arecaceae) in the Brazilian Pantanal. *Studies of Neotropical Fauna and Environment* 52: 1-8.
- Battirola L.D., Rosado-Neto G.H., Batistella D.A., Mahnert V., Brescovit A.D., Marques M.I. 2017. Vertical and time distribution of Pseudoscorpiones (Arthropoda: Arachnida) in a floodplain forest in the Brazilian Pantanal. *Revista de Biologia Tropical (Costa Rica)* 65(2): 445-459.
- Krajčovičová K., Christophoryová J., Mahnert V. 2017. *Rhacochelifer disjunctus* (Pseudoscorpiones: Cheliferidae) new to the fauna of Slovakia. *Arachnologische Mitteilungen* 53: 38-42.
- Harvey M.S., Mahnert V. 2019. The status of the Central American pseudoscorpion genus *Coprochernes* Beier, 1976, a new synonym of *Neallochernes* Hoff, 1947 (Pseudoscorpiones: Chernetidae). *Arachnology* 18(1): 7-13.
- Acari**
- Mahnert V. 1971. Parasitologische Untersuchungen an alpinen Kleinsäugern: Ixodoidea (Acari). *Bulletin de la Société Entomologique Suisse* 44: 323-332.
- Mahnert V. 1971. Parasitologische Untersuchungen an alpinen Kleinsäugern: Parasitische Milben. *Revue suisse de Zoologie* 78: 909-935.
- Anoplura**
- Mahnert V. 1971. Parasitologische Untersuchungen an alpinen Kleinsäugern: Anoplura (Insecta). *Bulletin de la Société Entomologique Suisse* 44: 333-341.
- Mahnert V. 1975. Quelques parasites (Anoplura, Siphonaptera) de micromammifères nouveaux pour la région de Genève. *Bulletin de la Société Entomologique Suisse* 47: 327-330.
- Buettiker W., Mahnert V. 1978. Vorläufige Liste der Anoplura (Insecta) der Schweiz. *Bulletin de la Société Entomologique Suisse* 51: 299-306.
- Siphonaptera**
- Mahnert V. 1969. Über Flöhe Tirols (Ins., Siphonaptera). *Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck* 57: 159-178.
- Mahnert V. 1972. Zum Auftreten von Kleinsäuger-Flöhen auf ihren Wirten in Abhängigkeit von Jahreszeit und Höhenstufen. *Oecologia* 8: 400-418.
- Mahnert V. 1976. *Alectopsylla unisetosa* nov. gen., nov. spec. (Siphonaptera, Ischnopsyllidae) from Argentina. *Revue suisse de Zoologie* 83: 769-776.
- Mahnert V. 1977. A new *Ctenophthalmus* (Siphonaptera) from Ivory Coast. *Revue suisse de Zoologie* 84: 869-872.
- Mahnert V. 1981. Einige interessante Flöhe (Insecta:

- Siphonaptera) aus Italien und Afghanistan, aufbewahrt im Museum A. Koenig, Bonn. *Bonner zoologische Beiträge* 31: 379-383.
- Mahnert V. 1982. Two new flea species in the genera *Plocopsylla* Jordan and *Hectopsylla* Frauenfeld (Insecta, Siphonaptera) from Argentina. *Revue suisse de Zoologie* 89: 567-572.
- Mahnert V., Beaucournu J.C. 1985. Une nouvelle sous-espèce de *Typhlopsylla poppei* Wagner (Siphonaptera: Hystrichopsyllidae) d'Israël. *Revue suisse de Zoologie* 92: 205-209.
- Beaucournu J.C., Mahnert V. 1988. Un *Metastivalius* nouveau de Nouvelle-Irlande (Siphonaptera, Pygiopsyllidae). *Revue suisse de Zoologie* 95: 533-538.
- Mahnert V. 2012. 8.34. Ordre Siphonaptera (pp. 338-339). In: Merz B. (ed.). Liste annotée des insectes (Insecta) du Canton de Genève. *Instrumenta Biodiversitatis* 8: 1-532.
- Pisces**
- Mahnert V., Géry J. 1977. La mâchoire supérieure de certains *Barbus* s.l. (Pisces, Cypriniformes) africains. *Revue suisse de Zoologie* 84: 229-236.
- Mahnert V., Géry J. 1977. Description d'une espèce et d'une sous-espèce nouvelles d'Afrique occidentale du genre *Brycinus* (Pisces, Cypriniformes, Characoidei), avec une revue de la super-espèce *Brycinus longipinnis* (Günther, 1864). *Revue suisse de Zoologie* 84: 617-643.
- Mahnert V. 1981. Les poissons des petits cours d'eau du canton de Genève (Suisse). *Archives des Sciences* 34: 113-124.
- Mahnert V., Géry J. 1982. Poissons du bassin de l'IVindo IX. Notes sur le genre *Barbus* (Cyprinidae). *Revue suisse de Zoologie* 89: 461-495.
- Géry J., Mahnert V. 1984. Poisson Characoïdes (Ostariophysi) récoltés par Cl. Vaucher en Amazonie péruvienne. *Archives des Sciences* 37: 171-180.
- Mahnert V., Géry J. 1984. Poisson Characoïdes du Paraguay I: *Xenrobrycon macropus* Myers et Miranda Ribeiro. *Revue suisse de Zoologie* 91: 497-513.
- Mahnert V. 1985. Les poissons du lac. *Bulletin de l'association des Amis des Musées de Nyon* 8: 10-31.
- Mahnert V. 1985. Les candirus ou le danger des baignades exotiques. *Musées de Genève* 253: 8-12.
- Mahnert V. 1985. Families Acipenseridae and Osteoglossidae. *Acipenser brevirostrum* LeSueur, 1818 ... *Scleropages formosus* Günther, 1864 (pp. 1-10). In: CITES (ed.). CITES identification manual, volume 3: Reptilia, Amphibia, Pisces. *Secretariat of the convention, Gland*.
- Géry J., Mahnert V. 1986. A new rummy-nose tetra from the Rio Negro, Brazil: *Hemigrammus bleheri* n. sp. (Characidae: Tetragonopterinae), with comments on *Paracheirodon*. *Tropical Fish Hobbyist Magazine* 7: 37-52.
- Mahnert V. 1986. Les Piranhas. *Musées de Genève* 269: 6-10.
- Géry J., Mahnert V., Dlouhy C. 1987. Poissons Characoïdea non Characidae du Paraguay (Pisces, Ostariophysi). *Revue suisse de Zoologie* 94: 357-464.
- Mahnert V. 1987. Paraguay, das wiederentdeckte Fisch-“Paradies“. *Das Aquarium* 221: 564-570.
- Mahnert V., Géry J. 1987. Deux nouvelles espèces du genre *Hyphessobrycon* (Pisces, Ostariophysi, Characidae) du Paraguay: *H. guarani* n. sp. et *H. procerus* n. sp. *Bonner zoologische Beiträge* 38: 307-314.
- Géry J., Mahnert V. 1988. *Hydrolycus* Müller & Troschel, 1844 (Osteichthyes, Cypriniformes): confirmation proposée de *Hydrocyon scomberoides* Cuvier, 1819 comme espèce-type. *Bulletin of Zoological Nomenclature* 45: 38-40.
- Mahnert V., Géry J. 1988. Les genres *Piabarchus* Myers et *Creagrutus* Günther du Paraguay, avec la description de deux espèces nouvelles (Pisces, Ostariophysi, Characidae). *Revue française d'aquariologie-herpétologie* 15: 1-8.
- Mahnert V. 1989. *Neoceratodus forsteri* (Kreffl, 1870) (pp. 1-2). In: CITES (ed.). CITES identification manual, volume 3: Reptilia, Amphibia, Pisces. *Secretariat of the convention, Gland*.
- Mahnert V. 1990. Les poissons du Paraguay. *Musées de Genève* 301: 5-8.
- Mahnert V. 1990. Les poissons du Lac. *Aquariums du Musée du Léman, Cahier et Catalogues* 3: 19-48.
- Géry J., Mahnert V. 1992. Notes sur quelques *Brycon* des bassins de l'Amazonie, du Parana-Paraguay et du Sud-Est brésilien (Pisces, Characiformes, Characidae). *Revue suisse de Zoologie* 99: 793-819.
- Weber C., Muller S., Mahnert V. 1992. Harnischwelse Paraguays. *DATZ-Sonderheft „Harnischwelse“ IX*. 1992: 10-13.
- Géry J., Mahnert V. 1993. *Hyphessobrycon pytai* n. sp., une nouvelle espèce endémique du bassin du Rio Monday au Paraguay (Pisces, Ostariophysi, Characidae). *Revue française d'aquariologie-herpétologie* 20(2): 33-36.
- Géry J., Mahnert V. 1994. Case 2835. *Alestes* Müller & Troschel, 1844 (Osteichthyes, Characiformes): conservation proposed. *Bulletin of Zoological Nomenclature* 51(1): 35-40.
- Mahnert V., Géry J., Muller S. 1997. *Leporinus falcipinnis* n. sp., a new species from the lower Tapajos basin, Para (Pisces, Characiformes, Anostomidae). *Revue suisse de Zoologie* 104(4): 837-844.
- Amphibia**
- Mahnert V. 1986. Family Bufonidae. *Atelopus varius zeteki* Dunn, 1933 ... *Nectophrynoides* spp. (pp. 1-10). In: CITES (ed.). CITES identification manual, volume 3: Reptilia, Amphibia, Pisces. *Secretariat of the convention, Gland*.
- Keller A., Aellen V., Mahnert V. 1993. Atlas de répartition des amphibiens et reptiles du canton de Genève. *Muséum d'histoire naturelle de Genève*, 48 pp.
- Reptilia**
- Mahnert V. 1973. Recherches zoologiques dans les îles Ioniennes. *Musées de Genève* 131: 2-7.
- Mahnert V. 1981. Reconnaissez-vous votre sac à main? *Musées de Genève* 213: 2-7.
- Mahnert V. 1981. Snake skins. Identification aid to entire snake skins (pp. 1-3). In: CITES (ed.). CITES identification manual 5: parts and derivatives 2. *Secretariat of the convention, Gland*.
- Mahnert V. 1981. Snake skins. *Acrochordus javanicus* Hornstedt, 1787 ... *Vipera russelli* (Shaw, 1797) (pp. 1-31). In: CITES (ed.). CITES identification manual 5: parts and derivatives 2. *Secretariat of the convention, Gland*.
- Mahnert V. 1984. Le (petit) monstre du Parc de la Grange. *Musées de Genève* 243: 7-10.
- Mammalia**
- Mahnert V. 1969. Funde von *Myotis oxygnathus* (Monticell, 1885) in Nordtirol (Österreich) und in der Schweiz. *Revue suisse de Zoologie* 76: 1039-1044.
- Mahnert V. 1970. Das Vorkommen von *Crocidura suaveolens mimula* Miller, 1901 (Mammalia, Insectivora) in Nordtirol gesichert. *Zeitschrift für Säugetierkunde* 35: 104-106.

Museology

- Mahnert V. 1976. Catalogue des types de poissons, amphibiens et reptiles du Muséum d'histoire naturelle de Genève. *Revue suisse de Zoologie* 83: 471-496.
- Mahnert V. 1999. The importance, role and advantages of museum collections in scientific research. *Abstracts, Conference on Public Collections and Science (World Congress on Science, UNESCO-ICSU-HAS), Budapest, 1-2 July 1999*: 46-47.
- Mahnert V. 1999. Les collections d'un Musée d'histoire naturelle et la recherche. *Verband der Museen der Schweiz (VMS/AMS) - Informationen* 63: 43-47.

Obituaries

- Mahnert V. 1980. Professor Dr Max Beier, 1903 - 1979. *Bulletin of the British arachnological Society* 5: 115-116.
- Mahnert V. 1998. Charles-André Vaucher (25 août 1915 - 13 mars 1997). *Archives des Sciences* 51: 285-287.
- Mahnert V. 2000. Villy Aellen (4 décembre 1926 - 22 janvier 2000). *Archives des Sciences* 53: 59-60.
- Mahnert V. 2000. In Memoriam. Villy Aellen, 4 décembre 1926 - 22 janvier 2000. *Karstologia* 36(2): 57.
- Le Bail P.-Y., Weber C., Fisch-Muller S., Mahnert V. 2008. In memoriam Jacques Géry (12 mars 1917 - 15 juin 2007). *Cybius* 41(4): 397-398.
- Mahnert V. 2009. Konrad Thaler 19.12.1940 - 11.6.2005. *Contributions to Natural History* 12(1): 21-22.

Appendix 2: Taxa described by Volker Mahnert and depository of corresponding type specimens in MHNG.

* = secondary types present; ** = primary types present; *** = primary and secondary types present

Genera and subgenera:

- Acanthocreagris* Mahnert, 1974 (Pseudoscorpiones)
Afroncus Mahnert, 1981 (Pseudoscorpiones)
Alectopsylla Mahnert, 1976 (Siphonaptera)
Attaleachernes Mahnert, 2009 (Pseudoscorpiones)
Beierochelifer Mahnert, 1977 (Pseudoscorpiones)
Beierowithius Mahnert, 1979 (replacement name for *Oligowithius* Beier, 1937; Pseudoscorpiones)
Caecatennus Mahnert, 1985 (Pseudoscorpiones)
Cardiolum Mahnert 1986 (Pseudoscorpiones)
Ceratochernes Mahnert, 1994 (Pseudoscorpiones)
Halominniza Mahnert, 1975 (Pseudoscorpiones)
Leptocheiridium Mahnert & Schmidl, 2011 (Pseudoscorpiones)
Microlothrus Mahnert, 1985 (Pseudoscorpiones)
Phymatochernes Mahnert, 1979 (Pseudoscorpiones)
Pseudomenthus Mahnert, 2007 (Pseudoscorpiones)
Roncocreagris Mahnert, 1974 (originally a subgenus of *Microcreagris*; Pseudoscorpiones)
Selachochernes Mahnert, 2001 (Pseudoscorpiones)
Spelaeobochica Mahnert, 2001 (Pseudoscorpiones)
Spelaeochernes Mahnert, 2001 (Pseudoscorpiones)
Sphaerowithius Mahnert, 1988 (Pseudoscorpiones)
Xorilbia Harvey & Mahnert, 2006 (Pseudoscorpiones)

Species and subspecies:

- Acanthocreagris aelleni* Mahnert, 1978 (Pseudoscorpiones) **
Acanthocreagris beieri Mahnert, 1974 (Pseudoscorpiones) **
Acanthocreagris corcyraea Mahnert, 1976 (Pseudoscorpiones) **
Acanthocreagris corsa Mahnert, 1974 (Pseudoscorpiones) ***
Acanthocreagris leucadia epirensis Mahnert, 1974 (Pseudoscorpiones) ***
Acanthocreagris lycaonis Mahnert, 1978 (Pseudoscorpiones) ***
Acanthocreagris obtusa Mahnert, 1976 (Pseudoscorpiones) ***

- Acanthocreagris relictia* Mahnert, 1977 (Pseudoscorpiones) *
Acanthocreagris vachoni Mahnert, 1976 [currently in the synonymy of *Acanthocreagris roncifformis* (Redikorzev, 1949); Pseudoscorpiones] ***
Afrogarypus quadrimaculatus Mahnert, 2007 (Pseudoscorpiones) ***
Afroncus kikuyu Mahnert, 1981 (Pseudoscorpiones) ***
Afroncus sulcatus Mahnert, 1981 (Pseudoscorpiones) *
Albiorix lamellifer Mahnert, 1985 (Pseudoscorpiones)
Albiorix gracilis Mahnert, 1985 (currently in *Xorilbia*; Pseudoscorpiones) ***
Alectopsylla unisetosa Mahnert, 1976 (Siphonaptera) ***
Allochernes longepilosus Mahnert, 1997 (Pseudoscorpiones) ***
Allochernes maroccanus Mahnert, 1976 (Pseudoscorpiones) ***
Allochernes peregrinans Mahnert, 2009 (Pseudoscorpiones) **
Amblyolpium graecum Mahnert, 1976 (Pseudoscorpiones) **
Americhernes bethaniae Mahnert, 1979 (Pseudoscorpiones) *
Americhernes incertus Mahnert, 1979 (Pseudoscorpiones) *
Anaperochernes margaritifera Mahnert, 1985 (Pseudoscorpiones)
Apocheiridium cavicola Mahnert, 1993 (Pseudoscorpiones) **
Apocheiridium lienhardi Mahnert, 2011 (Pseudoscorpiones) ***
Apocheiridium pallidum Mahnert, 1982 (Pseudoscorpiones) ***
Apolpium gigas Mahnert, 1980 (currently in *Calocheirus*; Pseudoscorpiones)
Attaleachernes thaleri Mahnert, 2009 (Pseudoscorpiones) *
Barbus condei Mahnert & Géry, 1982 (currently in *Enteromius*; Pisces) ***
Barbus prionacanthus Mahnert & Géry, 1982 (currently in *Enteromius*; Pisces)
Beierolpium benoitii Mahnert, 1978 (Pseudoscorpiones) *
Beierolpium flavum Mahnert, 1984 (Pseudoscorpiones) *
Beierolpium holmi Mahnert, 1982 (Pseudoscorpiones) *

- Beierolpium kerioense* Mahnert, 1982 (Pseudoscorpiones)***
Beierolpium tanense Mahnert, 1982 (Pseudoscorpiones)***
Beierolpium vanharteni Mahnert, 2007 (Pseudoscorpiones)***
Bisetocreagris baozinensis Mahnert & Li, 2016
(Pseudoscorpiones)*
Bisetocreagris cavernarum Mahnert & Li, 2016
(Pseudoscorpiones)*
Bisetocreagris chuanensis Mahnert & Li, 2016
(Pseudoscorpiones)*
Bisetocreagris juanxuae Mahnert & Li, 2016
(Pseudoscorpiones)*
Brycinus derhami Géry & Mahnert, 1977 (Pisces)***
Brycinus longipinnis bagbeensis Géry & Mahnert, 1977
[currently in the synonymy of *Bryconalestes*
longipinnis (Günther, 1864); Pisces]
Caecatennus setosipygus Mahnert, 1985 (Pseudoscorpiones)*
Caffrowithius biseriatus Mahnert, 1983 (Pseudoscorpiones)*
Caffrowithius planicola Mahnert, 1982 (Pseudoscorpiones)***
Calocheiridius gracilipalpus Mahnert, 1982
(Pseudoscorpiones)***
Calocheirus gracilis Mahnert, 1991 (Pseudoscorpiones)*
Calocheirus mirus Mahnert, 1986 (Pseudoscorpiones)***
Calocheirus tenerifae Mahnert 2002 (Pseudoscorpiones)
Catatemnus exiguus Mahnert, 1978 (Pseudoscorpiones)***
Catatemnus granulatus Mahnert, 1978 (Pseudoscorpiones)
Ceratochernes granulatus Mahnert, 1994 (Pseudoscorpiones)*
Ceratochernes guanophilus Mahnert, 1994
(Pseudoscorpiones)*
Ceriochernes amazonicus Mahnert, 1985 (Pseudoscorpiones)*
Cheiridium brasiliense Mahnert, 2001 (Pseudoscorpiones)*
Cheiridium perreti Mahnert, 1982 (Pseudoscorpiones)***
Cheiridium somalicum Mahnert, 1984 (Pseudoscorpiones)*
Cheiridium tumidum Mahnert 1982 (Pseudoscorpiones)***
Chelanops gracilipalpus Mahnert, 2011
(Pseudoscorpiones)***
Chelanops gracilipes Mahnert, 2011 (Pseudoscorpiones)**
Chelanops (Neochelanops) peruanus Mahnert, 1984 (currently
in genus *Neochelanops*; Pseudoscorpiones)*
Chthonius (Chthonius) apollinis Mahnert, 1978
(Pseudoscorpiones)***
Chthonius (Chthonius) herbarii Mahnert, 1980
(Pseudoscorpiones)***
Chthonius (Chthonius) hungaricus Mahnert, 1981
(Pseudoscorpiones)*
Chthonius (Chthonius) imperator Mahnert, 1978
(Pseudoscorpiones)***
Chthonius (Chthonius) lucifugus Mahnert, 1977
(Pseudoscorpiones)
Chthonius (Chthonius) ponticoides Mahnert, 1975
(Pseudoscorpiones)**
Chthonius (Chthonius) sestasi Mahnert 1980
(Pseudoscorpiones)***
Chthonius (Chthonius) strinatii Mahnert, 1975
(Pseudoscorpiones)***
Chthonius (Chthonius) thessalus Mahnert, 1980
(Pseudoscorpiones)***
Chthonius (Chthonius) tzanoudakisi Mahnert, 1975
(Pseudoscorpiones)***
Chthonius (Ephippiochthonius) atlantis Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)**
Chthonius (Ephippiochthonius) balearicus Mahnert,
1977 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) bellesi Mahnert,
1989 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) cabrieriensis Mahnert,
1993 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)
Chthonius (Ephippiochthonius) coreyraeus Mahnert,
1976 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) creticus Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) daedaleus Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) dubius Mahnert, 1993
(currently in *Occidenchthonius*; Pseudoscorpiones)**
Chthonius (Ephippiochthonius) girentiensis Mahnert,
1982 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)**
Chthonius (Ephippiochthonius) gracilimanus Mahnert, 1997
(currently in *Occidenchthonius*; Pseudoscorpiones)*
Chthonius (Ephippiochthonius) longesetosus Mahnert,
1976 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)**
Chthonius (Ephippiochthonius) lopezi Mahnert, 2011
(currently in *Occidenchthonius*; Pseudoscorpiones)*
Chthonius (Ephippiochthonius) maltensis Mahnert,
1975 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) maroccanus Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)**
Chthonius (Ephippiochthonius) minous minous Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) minous peramaea Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) nidicola Mahnert,
1979 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) nudipes Mahnert,
1982 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) platakisi Mahnert,
1980 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) poeninus Mahnert 1979
(currently in *Globochthonius*; Pseudoscorpiones)***
Chthonius (Ephippiochthonius) ponsi Mahnert,
1993 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) rimicola Mahnert,
1993 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)*
Chthonius (Ephippiochthonius) samius Mahnert,
1982 (currently in genus *Ephippiochthonius*;
Pseudoscorpiones)***
Chthonius (Ephippiochthonius) setosus Mahnert, 1993
(currently in *Occidenchthonius*; Pseudoscorpiones)**
Chthonius (Ephippiochthonius) tamaran Mahnert, 2011
(currently in *Occidenchthonius*; Pseudoscorpiones)*

- Chthonius (Ephippiochthonius) tenerifae* Mahnert, 2011 (currently in *Occidenchthonius*; Pseudoscorpiones)
- Creagrutus paraguayensis* Mahnert & Géry, 1988 (Pisces)***
- Creagrutus pearsoni* Mahnert & Géry, 1988 (Pisces)
- Cryptocheiridium confundens* Mahnert, 2014 (Pseudoscorpiones)*
- Ctenophthalmus (Ethioctenophthalmus) digitosignatus* Mahnert, 1977 (Siphonaptera)***
- Cyclatennus brevidigitatus* Mahnert, 1978 (Pseudoscorpiones)
- Dactylochelifer arabicus* Mahnert, 1991 (Pseudoscorpiones)*
- Dactylochelifer besucheti* Mahnert, 1978 (Pseudoscorpiones)***
- Dactylochelifer scaurus* Mahnert, 1978 (Pseudoscorpiones)**
- Dactylochelifer tvorovi* Mahnert, 1977 (Pseudoscorpiones)***
- Dasychernes panamensis* Mahnert, 1987 (Pseudoscorpiones)***
- Dasychernes roubiki* Mahnert, 1987 (Pseudoscorpiones)***
- Dasychernes trigonae* Mahnert, 1987 (Pseudoscorpiones)***
- Dhanus pohli* Mahnert, 2007 (currently in *Shravana*; Pseudoscorpiones)
- Dhanus socotraensis* Mahnert, 2007 (currently in *Shravana*; Pseudoscorpiones)***
- Dhanus taitii* Mahnert, 2007 (currently in *Shravana*; Pseudoscorpiones)*
- Dolichowithius (Dolichowithius) intermedius* Mahnert, 1979 (Pseudoscorpiones)*
- Dolichowithius (Dolichowithius) mediofasciatus* Mahnert, 1979 (Pseudoscorpiones)*
- Dolichowithius (Dolichowithius) minutus* Mahnert, 1979 (Pseudoscorpiones)*
- Elattogarypus cicatricosus* Mahnert, 2007 (Pseudoscorpiones)*
- Elattogarypus somalicus* Mahnert 1984 (Pseudoscorpiones)*
- Feaella (Tetrafeaella) perreti* Mahnert, 1982 (Pseudoscorpiones)***
- Garypus darsahensis* Mahnert, 2007 (Pseudoscorpiones)
- Garypinus nicolaii* Mahnert, 1988 (Pseudoscorpiones)*
- Garypus granosus* Mahnert, 2014 (Pseudoscorpiones)*
- Garypus marmoratus* Mahnert, 1982 (Pseudoscorpiones)***
- Garypus occultus* Mahnert, 1982 (Pseudoscorpiones)***
- Geogarypus (Afrogarypus) plumatus* Mahnert, 1982 (currently in *Afrogarypus*; Pseudoscorpiones)***
- Geogarypus (Afrogarypus) pseudocurtus* Mahnert, 1982 (currently in *Afrogarypus*; Pseudoscorpiones)***
- Geogarypus (Afrogarypus) stellifer* Mahnert, 1982 (currently in *Afrogarypus*; Pseudoscorpiones)***
- Geogarypus (Geogarypus) amazonicus* Mahnert, 1979 (Pseudoscorpiones)*
- Geogarypus (Geogarypus) ocellatus* Mahnert, 1978 (Pseudoscorpiones)*
- Geogarypus quadrimaculatus* Mahnert, 2007 (Pseudoscorpiones)
- Halominniza oromii* Mahnert, 1997 (Pseudoscorpiones)
- Halominniza parentorum* Mahnert, 1975 (Pseudoscorpiones)**
- Halominniza taitii* Mahnert, 2007 (Pseudoscorpiones)
- Haplochernes nanus* Mahnert, 1975 (Pseudoscorpiones)***
- Hectopsylla gracilis* Mahnert, 1982 (Siphonaptera)***
- Hemigrammus bleheri* Géry & Mahnert, 1986 (Pisces)*
- Hyphessobrycon guarani* Mahnert & Géry, 1987 (currently in *Diapoma*; Pisces)***
- Hyphessobrycon procerus* Mahnert & Géry, 1987 (Pisces)***
- Hyphessobrycon pytai* Mahnert & Géry, 1993 (Pisces)***
- Ideobisium schusteri* Mahnert, 1985 (Pseudoscorpiones)***
- Ideobisium amazonicum* Mahnert, 1979 (currently in *Ideoblothrus*; Pseudoscorpiones)*
- Ideobisium baloghi* Mahnert, 1978 (currently in *Ideoblothrus*; Pseudoscorpiones)*
- Ideobisium brasiliense* Mahnert, 1979 (currently in *Ideoblothrus*; Pseudoscorpiones)*
- Ideobisium caecum* Mahnert, 1979 (currently in *Ideoblothrus*; Pseudoscorpiones)*
- Ideobisium zicsii* Mahnert, 1978 (currently in *Ideoblothrus*; Pseudoscorpiones)*
- Ideoblothrus emigrans* Mahnert, 2014 (Pseudoscorpiones)*
- Ideoblothrus galapagensis* Mahnert, 2014 (Pseudoscorpiones)***
- Ideoblothrus levipalpus* Mahnert, 1985 (Pseudoscorpiones)**
- Ideoblothrus paraensis* Mahnert, 1985 (Pseudoscorpiones)*
- Ideoblothrus tenuis* Mahnert, 1985 (Pseudoscorpiones)*
- Ideoroncus anophthalmus* Mahnert, 1984 (Pseudoscorpiones)***
- Ideoroncus arboricola* Mahnert, 1979 (currently in *Xorilbia*; Pseudoscorpiones)*
- Ideoroncus beieri* Mahnert, 1984 (Pseudoscorpiones)***
- Ideoroncus cavicola* Mahnert, 2001 (Pseudoscorpiones)*
- Ideoroncus divisus* Mahnert, 1984 (Pseudoscorpiones)*
- Ideoroncus paranensis* Mahnert, 1984 (Pseudoscorpiones)***
- Ideoroncus setosus* Mahnert, 1984 (Pseudoscorpiones)***
- Lagynochthonius curvidigitatus* Mahnert, 1997 (Pseudoscorpiones)
- Lagynochthonius insulanus* Mahnert, 2007 (Pseudoscorpiones)***
- Lagynochthonius lopezi* Mahnert, 2011 (Pseudoscorpiones)*
- Lagynochthonius microdentatus* Mahnert, 2011 (Pseudoscorpiones)
- Lagynochthonius oromii* Mahnert, 2011 (Pseudoscorpiones)*
- Lagynochthonius subterraneus* Mahnert, 2011 (Pseudoscorpiones)*
- Lagynochthonius tenuimanus* Mahnert, 2011 (Pseudoscorpiones)*
- Lechytia dentata* Mahnert, 1978 (Pseudoscorpiones)
- Leporinus falcipinnis* Mahnert, Géry & Muller, 1997 (currently in the synonymy of *Leporinus altipinnis* Borodin, 1929; Pisces)
- Leptocheiridium pfeifferae* Mahnert & Schmidl, 2011 (Pseudoscorpiones)***
- Levigatocreagris hamatus* Leclerc & Mahnert, 1988 (currently in *Stenoya*; Pseudoscorpiones)***
- Lophochelifer gracilipes* Mahnert, 1988 (currently in *Lissochelifer*; Pseudoscorpiones)***
- Lophochelifer nairobiensis* Mahnert, 1988 (currently in *Lissochelifer*; Pseudoscorpiones)***
- Maxchernes iporangae* Mahnert & Andrade, 1998 (Pseudoscorpiones)*
- Megachernes glandulosus* Mahnert, 2009 (Pseudoscorpiones)**
- Megachernes tuberosus* Mahnert, 2009 (Pseudoscorpiones)***
- Mesochelifer resslis* Mahnert, 1981 (Pseudoscorpiones)***
- Metastivalius novaehiberniae* Beaucournu & Mahnert, 1988 (Siphonaptera)***
- Micratennus crassipes* Mahnert, 1983 (Pseudoscorpiones)***
- Microblothrus trident* Mahnert, 1985 (Pseudoscorpiones)*
- Microchelifer dentatus* Mahnert, 1988 (Pseudoscorpiones)**
- Microcreagrina cavicola* Mahnert, 1993 (Pseudoscorpiones)*
- Microcreagrina gomeræ* Mahnert, 1993 [currently in the synonymy of *Microcreagrina hispanica* (Ellingsen, 1910); Pseudoscorpiones]**

- Microcreagrina madeirensis* Mahnert, 1993 (Pseudoscorpiones)**
- Microcreagrina subterranea* Mahnert, 1993 (Pseudoscorpiones)*
- Microcreagrins leucadia* Mahnert, 1972 [currently in *Acanthocreagrins*; Pseudoscorpiones]**
- Minniza antonii* Mahnert, 2009 (Pseudoscorpiones)***
- Minniza barkhamae* Mahnert, 1991 (Pseudoscorpiones)*
- Minniza elegans* Mahnert, 1991 (Pseudoscorpiones)*
- Minniza gallagheri* Mahnert, 1991 (Pseudoscorpiones)*
- Minniza levisetosae* Mahnert, 1991 (Pseudoscorpiones)*
- Minniza monticola* Mahnert, 1991 (Pseudoscorpiones)*
- Minniza nigrimanus* Mahnert, 1991 (Pseudoscorpiones)*
- Miratemnus kenyaensis* Mahnert, 1983 (Pseudoscorpiones)***
- Myrmecowithius buettikeri* Mahnert, 1980 (currently in *Nannowithius*; Pseudoscorpiones)*
- Myrmecowithius paradoxus* Mahnert, 1980 now in *Nannowithius*; Pseudoscorpiones)*
- Nannobisium beieri* Mahnert, 1979 (Pseudoscorpiones)*
- Negroroncus azanius* Mahnert, 1981 (Pseudoscorpiones)***
- Negroroncus densedentatus* Mahnert, 1981 (Pseudoscorpiones)
- Negroroncus gregoryi* Mahnert, 1981 (Pseudoscorpiones)***
- Negroroncus kereyaga* Mahnert, 1981 (Pseudoscorpiones)**
- Negroroncus silvicola* Mahnert, 1981 (Pseudoscorpiones)*
- Negroroncus tsavoensis* Mahnert, 1981 (Pseudoscorpiones)***
- Neobisium (Blothrus) cervelloi* Mahnert, 1977 (Pseudoscorpiones)
- Neobisium (Blothrus) hians* Mahnert, 1979 (Pseudoscorpiones)
- Neobisium (Blothrus) kwartirnikovi* Mahnert, 1972 (Pseudoscorpiones)***
- Neobisium (Blothrus) monasterii* Mahnert, 1977 (Pseudoscorpiones)*
- Neobisium (Neobisium) bosnicum ondriasi* Mahnert, 1973 (Pseudoscorpiones)***
- Neobisium (Neobisium) intermedium* Mahnert, 1974 (Pseudoscorpiones)***
- Neobisium (Neobisium) phitosi* Mahnert, 1973 (Pseudoscorpiones)***
- Neobisium (Neobisium) reductum* Mahnert, 1977 (Pseudoscorpiones)*
- Neobisium (Ommatoblothrus) gaditanum* Mahnert, 1977 (Pseudoscorpiones)
- Neobisium (Ommatoblothrus) patrizii romanum* Mahnert, 1980 (Pseudoscorpiones)
- Neobisium (Ommatoblothrus) paucedentatum* Mahnert, 1982 (Pseudoscorpiones)*
- Neobisium (Ommatoblothrus) phaeacum* Mahnert, 1973 (Pseudoscorpiones)***
- Neobisium (Ommatoblothrus) samniticum* Mahnert, 1980 (Pseudoscorpiones)*
- Neocheiridium africanum* Mahnert, 1982 (Pseudoscorpiones)*
- Neocheiridium pusillum* Mahnert, 1982 (Pseudoscorpiones)***
- Neocheiridium strinatii* Mahnert & Aguiar, 1986 (Pseudoscorpiones)***
- Neocheiridium triangulare* Mahnert & Aguiar, 1986 (Pseudoscorpiones)*
- Nesowithius dilatimanus* Mahnert, 1988 (Pseudoscorpiones)***
- Nhatrangia ceylonensis* Mahnert, 1984 (currently in *Shravana*; Pseudoscorpiones)***
- Nudochernes gracilimanus* Mahnert, 1982 (Pseudoscorpiones)***
- Nudochernes lipsae* Mahnert, 2003 (Pseudoscorpiones)**
- Nudochernes troglobius* Mahnert, 2009 (Pseudoscorpiones)***
- Olpium flavum* Mahnert, 2007 (Pseudoscorpiones)***
- Olpium halophilum* Mahnert, 1982 (Pseudoscorpiones)***
- Olpium kuriense* Mahnert, 2007 (Pseudoscorpiones)*
- Olpium milneri* Mahnert, 2007 (Pseudoscorpiones)***
- Olpium omanense* Mahnert, 1991 (Pseudoscorpiones)
- Olpium socotraense* Mahnert, 2007 (Pseudoscorpiones)***
- Olpium vanharteni* Mahnert, 2007 (Pseudoscorpiones)***
- Pachyolpium atlanticum* Mahnert & Schuster, 1981 (Pseudoscorpiones)***
- Pachyolpium irmgardae* Mahnert, 1979 (Pseudoscorpiones)*
- Parachernes adisi* Mahnert, 1979 (Pseudoscorpiones)*
- Parachernes gracilimanus* Mahnert, 1986 (Pseudoscorpiones)***
- Parachernes inpai* Mahnert, 1979 (Pseudoscorpiones)*
- Parachernes niger* Mahnert 1987 (Pseudoscorpiones)*
- Parachernes ovatus* Mahnert, 1979 (Pseudoscorpiones)*
- Parachernes pulcher* Mahnert, 1979 (Pseudoscorpiones)
- Parachernes setiger* Mahnert, 1979 (Pseudoscorpiones)*
- Paraliochthonius azanius* Mahnert, 1986 (Pseudoscorpiones)***
- Paraliochthonius galapagensis* Mahnert, 2014 (Pseudoscorpiones)***
- Paraliochthonius litoralis* Mahnert, 2014 (Pseudoscorpiones)*
- Paraliochthonius martini* Mahnert, 1989 (Pseudoscorpiones)*
- Paraliochthonius mirus* Mahnert, 2002 (Pseudoscorpiones)*
- Paraliochthonius pecki* Mahnert, 2014 (Pseudoscorpiones)***
- Paraliochthonius rupicola* Mahnert, 2014 (Pseudoscorpiones)***
- Paraliochthonius tenebrarum* Mahnert, 1989 (Pseudoscorpiones)
- Paramenthus nanus* Mahnert, 2007 (Pseudoscorpiones)*
- Parawithius (Victorwithius) coniger* Mahnert, 1979 (currently in *Victorwithius*; Pseudoscorpiones)*
- Parawithius (Victorwithius) gracilimanus* Mahnert, 1979 (currently in *Victorwithius*; Pseudoscorpiones)*
- Parobisium martii* Mahnert, 2003 (currently in *Bisetocreagrins*; Pseudoscorpiones)**
- Parobisium scaurum* Mahnert, 2003 (currently in *Bisetocreagrins*; Pseudoscorpiones)**
- Parobisium titanium* Mahnert, 2003 (currently in *Bisetocreagrins*; Pseudoscorpiones)**
- Petterchernes tuberculatus* Mahnert, 1994 (Pseudoscorpiones)*
- Phymatochernes crassimanus* Mahnert, 1979 (Pseudoscorpiones)
- Piabarchus torrenticola* Mahnert & Géry, 1988 (Pisces)***
- Pilochelifer insularis gracilior* Mahnert, 1975 (Pseudoscorpiones)***
- Plesiochernes bergeri* Mahnert, 1978 (currently in *Caffrowithius*; Pseudoscorpiones)**
- Plocopsylla angusticeps* Mahnert, 1982 (Siphonaptera)**
- Progarypus gracilis* Mahnert, 2001 (Pseudoscorpiones)*
- Progarypus liliae* Mahnert, 2001 (Pseudoscorpiones)
- Progarypus nigrimanus* Mahnert, 2001 (Pseudoscorpiones)*
- Progarypus setifer* Mahnert, 2001 (Pseudoscorpiones)*
- Pseudoblothrus infernus* Mahnert, 2011 (Pseudoscorpiones)**
- Pseudoblothrus oromii* Mahnert, 1990 (Pseudoscorpiones)*
- Pseudoblothrus vulcanus* Mahnert 1990 (Pseudoscorpiones)*
- Pseudochernes arabicus* Mahnert, 1991 (Pseudoscorpiones)
- Pseudochiridium kenyense* Mahnert, 1982 (Pseudoscorpiones)*

- Pseudochthonius arabicus* Mahnert, 2014 (Pseudoscorpiones)**
- Pseudochthonius beieri* Mahnert, 1978 (Pseudoscorpiones)*
- Pseudochthonius biseriatus* Mahnert, 2001 (Pseudoscorpiones)*
- Pseudochthonius gracilimanus* Mahnert, 2001 (Pseudoscorpiones)*
- Pseudochthonius perreti* Mahnert, 1986 (Pseudoscorpiones)*
- Pseudochthonius ricardoi* Mahnert, 2001 (Pseudoscorpiones)
- Pseudochthonius tuxeni* Mahnert, 1979 (Pseudoscorpiones)*
- Pseudohorus embuensis* Mahnert, 1982 (Pseudoscorpiones)***
- Pseudohorus luscus* Mahnert, 1982 (Pseudoscorpiones)***
- Pseudohorus pilosus* Mahnert, 1982 (Pseudoscorpiones)***
- Pseudohorus vermis* Mahnert, 1982 (Pseudoscorpiones)***
- Pseudomenthus spinifer* Mahnert, 2007 (Pseudoscorpiones)*
- Pseudomenthus uniseriatus* Mahnert, 2007 (Pseudoscorpiones)**
- Pseudoplanus crassifemoratus* Mahnert, 1985 (Pseudoscorpiones)*
- Pseudorhacochelifer canariensis* Mahnert, 1997 (Pseudoscorpiones)*
- Pycnowithius cavernicola* Mahnert, 1988 (Pseudoscorpiones)***
- Rhacochelifer barkhamae* Mahnert, 1980 (Pseudoscorpiones)
- Rhacochelifer corcyrensis procerus* Mahnert, 1978 (Pseudoscorpiones)***
- Rhacochelifer euboicus* Mahnert, 1977 (Pseudoscorpiones)**
- Rhacochelifer gracilimanus* Mahnert, 1993 (Pseudoscorpiones)***
- Rhacochelifer sonyae* Mahnert, 1991 (Pseudoscorpiones)*
- Rhacochelifer spiniger* Mahnert, 1978 (currently in *Pseudorhacochelifer*; Pseudoscorpiones)*
- Roncocreagris beieri* Mahnert, 1976 (Pseudoscorpiones)***
- Roncus gasparoi* Mahnert & Gardini, 2014 (Pseudoscorpiones)**
- Roncus giachinoi* Mahnert & Gardini, 2014 (Pseudoscorpiones)***
- Roncus pieperi* Mahnert & Gardini, 2014 (Pseudoscorpiones)***
- Roncus (Parablothrus) boneti tarbenae* Mahnert, 1977 (Pseudoscorpiones)*
- Roncus (Parablothrus) comasi* Mahnert, 1985 (Pseudoscorpiones)*
- Roncus (Parablothrus) corcyraeus minor* Mahnert, 1975 (Pseudoscorpiones)***
- Roncus (Parablothrus) paoletti* Mahnert, 1980 (Pseudoscorpiones)*
- Roncus (Parablothrus) puddui* Mahnert, 1976 (Pseudoscorpiones)***
- Roncus (Roncus) giganteus* Mahnert, 1973 (Pseudoscorpiones)***
- Roncus (Roncus) viti* Mahnert, 1974 (Pseudoscorpiones)**
- Selachochernes allodentatus* Mahnert, 2001 (Pseudoscorpiones)**
- Serianus elongatus* Mahnert 2014 (Pseudoscorpiones)***
- Serianus maritimus* Mahnert 2014 (Pseudoscorpiones)***
- Serianus sahariensis* Mahnert, 1988 (Pseudoscorpiones)***
- Spelaeobochica allodentatus* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeobochica iuiu* Ratton, Mahnert & Ferreira, 2012 (Pseudoscorpiones)*
- Spelaeobochica muchmorei* Andrade & Mahnert, 2003 (Pseudoscorpiones)*
- Spelaeochernes altamirae* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes armatus* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes bahiensis* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes dentatus* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes dubius* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes eleonora* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes gracilipalpus* Mahnert, 2001 (Pseudoscorpiones)*
- Spelaeochernes pedroi* Mahnert, 2001 (Pseudoscorpiones)*
- Sphaerowithius ansieae* Harvey & Mahnert, 2015 (Pseudoscorpiones)***
- Stenolpium fasciculatum* Mahnert, 1984 (Pseudoscorpiones)
- Thaumastogarypus mancus* Mahnert, 1982 (Pseudoscorpiones)**
- Thaumatoewithius aberrans* Mahnert, 1975 (Pseudoscorpiones)***
- Titanatemnus tanensis* Mahnert, 1983 (Pseudoscorpiones)***
- Tridenchthonius beieri* Mahnert, 1983 (Pseudoscorpiones)***
- Tridenchthonius brasiliensis* Mahnert, 1979 (Pseudoscorpiones)*
- Typhloceras poppei orientalis* Mahnert & Beaucournu, 1985 (Siphonaptera)**
- Tyrannochthonius akaleus* Mahnert, 2009 (Pseudoscorpiones)**
- Tyrannochthonius (Tyrannochthonius) amazonicus* Mahnert, 1979 (Pseudoscorpiones)*
- Tyrannochthonius antridraconis* Mahnert, 2009 (Pseudoscorpiones)***
- Tyrannochthonius (Tyrannochthonius) brasiliensis* Mahnert, 1979 (Pseudoscorpiones)
- Tyrannochthonius confusus* Mahnert, 1986 (Pseudoscorpiones)*
- Tyrannochthonius ferox* Mahnert, 1978 (currently in *Lagynochthonius*; Pseudoscorpiones)
- Tyrannochthonius (Lagynochthonius?) flavus* Mahnert, 1986 (currently in *Lagynochthonius*; Pseudoscorpiones)***
- Tyrannochthonius ganshuanensis* Mahnert, 2009 (Pseudoscorpiones)***
- Tyrannochthonius (Tyrannochthonius) gomyi* Mahnert, 1975 (Pseudoscorpiones)**
- Tyrannochthonius (Lagynochthonius) guasirih* Mahnert, 1988 (currently in *Lagynochthonius*; Pseudoscorpiones)***
- Tyrannochthonius (Tyrannochthonius) irmleri* Mahnert, 1979 (currently in *Lagynochthonius*; Pseudoscorpiones)*
- Tyrannochthonius (Lagynochthonius?) kenyensis* Mahnert, 1986 (currently in *Lagynochthonius*; Pseudoscorpiones)***
- Tyrannochthonius mahunkai* Mahnert, 1978 (Pseudoscorpiones)*
- Tyrannochthonius (Tyrannochthonius) migrans* Mahnert, 1979 (Pseudoscorpiones)*
- Tyrannochthonius (Tyrannochthonius) minor* Mahnert, 1979 (currently in *Lagynochthonius*; Pseudoscorpiones)*
- Tyrannochthonius procerus* Mahnert, 1978 (Pseudoscorpiones)*
- Tyrannochthonius pugnax* Mahnert, 1978 (currently in *Lagynochthonius*; Pseudoscorpiones)*
- Tyrannochthonius riberai* Mahnert, 1984 (Pseudoscorpiones)*
- Tyrannochthonius (Tyrannochthonius) rotundimanus* Mahnert, 1985 (Pseudoscorpiones)*
- Tyrannochthonius setiger* Mahnert, 1997 (currently in *Paraliochthonius*; Pseudoscorpiones)*
- Tyrannochthonius (Tyrannochthonius) simulans* Mahnert, 1986 (Pseudoscorpiones)***

Tyrannochthonius (Tyrannochthonius) superstes
Mahnert, 1986 (currently in *Paraliochthonius*;
Pseudoscorpiones)*

Tyrannochthonius zicsii Mahnert, 1978 (currently in
Lagynochthonius; Pseudoscorpiones)

Withius (Allowithius) arabicus Mahnert, 1980
(Pseudoscorpiones)*

Withius brevidigitatus Mahnert, 1988 (Pseudoscorpiones)***

Withius fuscus Mahnert, 1988 (Pseudoscorpiones)***

Withius gracilipalpus Mahnert, 1988 (Pseudoscorpiones)***

Withius nanus Mahnert, 1988 (Pseudoscorpiones)***

Zaona cavicola Mahnert, 2001 (Pseudoscorpiones)

Appendix 3: Taxa dedicated to Volker Mahnert

Animal genera

Mahnertella Mahunka, 1997 (currently in the synonymy of
Rugoppia Mahunka, 1986; Acari)

Mahnertius Harvey & Muchmore, 2013 (Pseudoscorpiones)

Mahnertozetes Mahunka & Mahunka-Papp, 2009 (Acari)

Animal species

Acanthocreagris mahnerti Dumitresco & Orghidan, 1986
(Pseudoscorpiones)

Acritus mahnerti Gomy, 1981 (Coleoptera)

Akyttara mahnerti Jocqué, 1987 (Araneae)

Allochernes mahnerti Georgescu & Căpuse, 1996
(Pseudoscorpiones)

Allolobophora handlirschi mahnerti Zicsi, 1973 (currently in
Aporrectodea; Oligochaeta)

Americhernes mahnerti Harvey, 1990 (Pseudoscorpiones)

Apimela mahnerti Pace, 1996 (Coleoptera)

Atheta mahnerti Pace, 1995 (Coleoptera)

Ausobskya mahnerti Silhavy, 1976 (Opiliones)

Bothriechis mahnerti Schätti & Kramer, 1991 [currently in
the synonymy of *Bothrops punctatus* (Garcia, 1896);
Serpentes]

Camillina mahnerti Platnick & Murphy, 1987 (Araneae)

Catharosoma mahnerti Golovatch, 2005 (Diplopoda)

Centruroides mahnerti Lourenço, 1983 (Scorpiones)

Chactas mahnerti Lourenço, 1995 (Scorpiones)

Chthonius (Ephippiochthonius) mahnerti Zaragoza, 1984
(Pseudoscorpiones)

Ctenobelba mahnerti Mahunka, 1974 (Acari)

Cypha mahnerti Pace, 1994 (Coleoptera)

Delamarea mahnerti Leleup, 1983 (Coleoptera)

Dendrobaena mahnerti Zicsi, 1974 (Oligochaeta)

Dolicheremaeus mahnerti Mahunka & Mahunka-Papp, 2009
(Acari)

Drusilla mahnerti Pace, 1996 (Coleoptera)

Edaphus mahnerti Puthz, 1990 (Coleoptera)

Elgonidium mahnerti Bonadona, 1978 (Coleoptera)

Embuana mahnerti Heiss & Baňář, 2016 (Heteroptera)

Epipleuria mahnerti Fürsch, 2001 (Coleoptera)

Glossodrilus mahnerti Zicsi, 1989 (Oligochaeta)

Guaraniella mahnerti Baert, 1984 (Araneae)

Gyrophaena mahnerti Pace, 1994 (Coleoptera)

Helladocampa mahnerti Condé, 1984 (Diplura)

Hemigrammus mahnerti Uj & Géry, 1989 (Pisces)

Holoparasitus mahnerti Juvara-Bals, 2008 (Acari)

Leleupiozethus mahnerti Coulon, 1979 (Coleoptera)

Magellozetes mahnerti Mahunka, 1984 (currently in the
synonymy of *Ceratozetes platyrhinoides* Hammer,
1961; Acari)

Megarthus mahnerti Cuccodoro & Löbl, 1995 (Coleoptera)

Metanapis mahnerti Brignoli, 1981 (Araneae)

Microdipnites mahnerti Garetto & Giachino, 1999
(Coleoptera)

Microplana mahnerti Minelli, 1977 [currently in the
synonymy of *Microplana terrestris* (O.F. Müller,
1773); Tricladida]

Neobisium mahnerti Heurtault, 1980 (Pseudoscorpiones)

Occidenchthonius mahnerti Zaragoza, 2017
(Pseudoscorpiones)

Oedichirus mahnerti de Rougemont, 2018 (Coleoptera)

Oonops mahnerti Brignoli, 1974 (Araneae)

Paracoryza mahnerti Balkenohl, 2000 (Coleoptera)

Paratemnus mahnerti Sivaraman, 1981 (currently in
Paratemnoides; Pseudoscorpiones)

Paratricommatus mahnerti Soares & Soares, 1985 (Opiliones)

Proteocephalus mahnerti de Chambrier & Vaucher, 1999
(Cestoda)

Ptychadena mahnerti Perret, 1996 (Amphibia)

Roncus mahnerti Čurčić & Beron, 1981 (Pseudoscorpiones)

Scaphoxium mahnerti Löbl, 2010 (Coleoptera)

Schelorbates mahnerti Mahuka & Mahunka-Papp, 2008
(Acari)

Schistura mahnerti Kottelat, 1990 (Pisces)

Scutacarus mahnerti Mahunka, 1972 (Acari)

Sprentascaris mahnerti Petter & Cassone, 1984 [currently in
Raphidascaris (Sprentascaris); Nematoda]

Stenohya mahnerti Schawaller, 1994 (Pseudoscorpiones)

Trichouropoda mahnerti Kontschán, 2015 (Acari)

Zodarion mahnerti Brignoli, 1984 [currently in the synonymy
of *Zodarion emarginatum* (Simon, 1873); Araneae]

Zyras (Pycnodonia) mahnerti Pace, 1996 (Coleoptera)

Mineral

Mahnertite [described and named in 1996 by Halil Sarp (former curator of the Department of Mineralogy in the MHNG) from a mine near Toulon in southern France].