Taxonomical updates in The Scorpion Files for Hormuridae(2008 →)

NB! Hormuridae was reinstated as family by Monod & Prendini (2014). Before this, the taxa included in this family was a part of Hemiscorpiidae. Taxa now included in Hormuridae is *Cheloctonus, Chiromachetes, Chiromachus, Hadogenes, Hormiops, Hormurus, Iomachus, Liocheles, opisthacanthus, Palaeocheloctonus* and *Tibetiomachus*.

Taxa	Status	Distribution	Comments	Reference
Cheloctonus kakongo Lourenco, 2022	New sp.	Congo		Lourenco WR. Une intéressante nouvelle espèce pour le genre Cheloctonus Pocock, 1892 (Scorpiones : Hormuridae) collectée en République du Congo. Faunitaxys. 2022;10(6):1-7.
Chiromachetes agasthyamalaiensis Khandekar, Thackeray, Pawar, Gangalmale & Waghe, 2022	New sp.	India		Khandekar A, Thackeray T, Pawar S, Gangalmale S, Waghe V. A new species of Chiromachetes Pocock, 1899 (Scorpiones: Hormuridae) from southern Western Ghats, India. Euscorpius. 2022(354):1-13.
Chiromachetes parakrami Sulakhe, Deshpande, Dandekar, Ketkar, Gowande, Padhye & Bastawade, 2020	New sp.	India		Sulakhe S, Deshpande S, Nikhil D, Ketkar M, Gowande G, Padhye A, et al. Two new species of Chiromachetes (Scorpiones: Hormuridae) from the northern Western Ghats, India. Euscorpius. 2020(320):1-27.
Chiromachetes ramdasswamii Sulakhe, Deshpande,	New sp.	India		Sulakhe S, Deshpande S, Nikhil D, Ketkar M, Gowande G,

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Dandekar, Ketkar, Gowande, Padhye & Bastawade, 2020				Padhye A, et al. Two new species of Chiromachetes (Scorpiones: Hormuridae) from the northern Western Ghats, India. Euscorpius. 2020(320):1-27.
Chiromachetes sahyadriensis	New sp.	India		Mirza Z, Sanap R, Zambre A. A New Species of the Enigmatic Genus Chiromachetes Pocock, 1899 (Scorpiones: Hormuridae) from Western Ghats, India, with a Key to the Genus. Euscorpius. 2015 (212):1-10.
Hadogenes weygoldti Stahlavsky, Stundlova, Lowe, Stockmann & Kovarik, 2018	New sp.	South Africa		Šťáhlavský F, Štundlová J, Lowe G, Stockmann M, Kovařík F. Application of cytogenetic markers in the taxonomy of flat rock scorpions (Scorpiones: Hormuridae), with the description of Hadogenes weygoldti sp. n. Zoologischer Anzeiger. 2018;Accepted Manuscript.
Hormiops infulcra Monod, 2014	New sp.	Endemic for two islands of the Seribuat Archipelago, Malaysia.		Monod L. The genus Hormiops Fage, 1933 (Hormuridae, Scorpiones), a palaeoendemic of the South China Sea: Systematics and biogeography. Comptes Rendus - Biologies. 2014, In Press.
Hormuridae	New status		Reinstated as family. Previously included a subfamily in	Monod L, Prendini L. Evidence for Eurogondwana: The roles of

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			Hemiscorpiidae. See article for details.	dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus Thorell, 1876	New status		Restored from synonymy with *Liocheles* Sundevall, 1883.	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus ancylolobus Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus araiaspathe Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male

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				and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus barai Monod, Iova & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Horumurus boholiensis Kraepelin, 1914	New comb.		Previously *Liocheles boholiensis* (Kraepelin, 1914). See paper for details.	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Liocheles boholiensis (Kraepelin, 1914)	New status	Philippines	Restored from synonymy. See paper for details.	Monod L. Taxonomic emendations in the genus Liocheles Sundevall, 1833 (Scorpiones, Liochelidae). Revue Suisse de Zoologie. 2011;118(4):723-58.
Hormurus cameroni Monod, Austin & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L.

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				Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus hypseloscolus Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus ischnoryctes Monod & Prendini, 2013	New sp.	Australia		Monod L, Harvey MS, Prendini L. Stenotopic Hormurus Thorell, 1876 scorpions from the monsoon ecosystems of northern Australia, with a discussion on the evolution of burrowing behaviour in Hormuridae Laurie, 1896. Rev Suisse Zool. 2013 Jun;120(2):281-346.
Hormurus karschii Keyserling, 1885	New comb.		Previously *Liocheles karschii* (Keyserling, 1885)	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and

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				vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus krausi Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus litodactylus (Monod & Volschenk, 2004)	New comb.		Previously *Liocheles litodactylus* Monod & Volschenk, 2004	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus longimanus (Locket, 1995)	New status		*Hormurus longimanus* (Locket, 1995) is reinstated as the valid name for this species and the replacement name, *Liocheles extensus* Locket, 1997 placed in synonymy. Unlike most species of *Hormurus* and of the closely related	Monod L, Harvey MS, Prendini L. Stenotopic Hormurus Thorell, 1876 scorpions from the monsoon ecosystems of northern Australia, with a discussion on the evolution of burrowing behaviour in Hormuridae Laurie, 1896. Rev Suisse Zool. 2013

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				Jun;120(2):281-346.
Hormurus macrochela Monod, 2013	New sp.	Australia		Monod L, Harvey MS, Prendini L. Stenotopic Hormurus Thorell, 1876 scorpions from the monsoon ecosystems of northern Australia, with a discussion on the evolution of burrowing behaviour in Hormuridae Laurie, 1896. Rev Suisse Zool. 2013 Jun;120(2):281-346.
Hormurus maiwa Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus menapi Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.

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Hormurus muyua Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus neocaledonicus (Simon, 1877)	New comb.		Previously *Liocheles neocaledonicus* (Simon, 1877)	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus ochyroscapter Monod, 2013	New sp.	Australia		Monod L, Harvey MS, Prendini L. Stenotopic Hormurus Thorell, 1876 scorpions from the monsoon ecosystems of northern Australia, with a discussion on the evolution of burrowing behaviour in Hormuridae Laurie, 1896. Rev Suisse Zool. 2013 Jun;120(2):281-346.
Hormurus oyatabu Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus

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				Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus oyawaka Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus papuanus Kraepelin, 1914	New status		Was missing from The Scorpion Files (probably not in the World Catalog) but is valid according to this paper.	Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus penta (Francke & Lourenco, 1991)	New comb.		Previously *Liocheles penta* Francke & Lourenco, 1991	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and

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				vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus polisorum (Volschenk, Locket & Harvey, 2001)	New comb.		Previously *Liocheles polisorum* Volschenk, Locket & Harvey, 2001	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics. 2014;In Press.
Hormurus sibonai Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus slapcinskyi Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures

				suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus sporacanthophorus Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus tagula Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Hormurus waigiensis (Gervais, 1943)	New comb.		Previously *Liocheles waigiensis* (Gervais, 1943)	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones: Scorpionoidea). Cladistics.

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				2014;In Press.
Hormurus yela Monod & Prendini, 2023	New sp.	Papua New Guinae		Monod L, Lehmann-Graber C, Austin CC, Iova B, Prendini L. Atlas of Australasian hormurid scorpions. I. The genus Hormurus Thorell, 1876 in Papua New Guinea. Exceptional morphological diversity in male and female copulatory structures suggests genital coevolution. Rev Suisse Zool. 2023;130(Suppl.):1-243.
Iomachus borana (Di Caporiacco, 1939)	New status		Restored from synonymy *with I. politus* Pocock, 1896	Lourenco WR. Nouvelles considérations taxonomiques sur le genre Iomachus Pocock, 1893 (Scorpiones: Hormuridae), et en particulier sur les espèces africaines. Revista Iberica de Arachnologia. 2020(37):205–11.
Iomachus ineichi Lourenco, 2020	New sp.	Mozambique		Lourenco WR. Nouvelles considérations taxonomiques sur le genre Iomachus Pocock, 1893 (Scorpiones: Hormuridae), et en particulier sur les espèces africaines. Revista Iberica de Arachnologia. 2020(37):205–11.
Iomachus malabarensis Pocock, 1900	New status	India	Restored from subspecies status. Previous name: *Iomachus laeviceps malabarensis* Pocock, 1900.	Monod L, Prendini L. Evidence for Eurogondwana: The roles of dispersal, extinction and vicariance in the evolution and biogeography of Indo-Pacific Hormuridae (Scorpiones:

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				Scorpionoidea). Cladistics. 2015;31:71-111.
Liocheles gracilipalpus Bhardwaj, Katal, Lalremsanga & Mirza, 2026	New sp.	India		Bhardwaj VK, Katal S, Lalremsanga HT, Mirza ZA. A new species of Liocheles Sundevall, 1833 (Scorpiones: Hormuridae) from the Western Himalayas. Euscorpius. 2026(441):1–13.
Liocheles longimanus (Werner, 1939)	New status	Indonesia, Sumatra	Restored from synonymy. Previous status *Liocheles australasiae longimanus* Werner, 1939.	Monod L. Taxonomic emendations in the genus Liocheles Sundevall, 1833 (Scorpiones, Liochelidae). Revue Suisse de Zoologie. 2011;118(4):723-58.
Liocheles neocaledonicus (Simon, 1877)	New status	New Caledonia	Restored from synonymy. See paper for details.	Monod L. Taxonomic emendations in the genus Liocheles Sundevall, 1833 (Scorpiones, Liochelidae). Revue Suisse de Zoologie. 2011;118(4):723-58.
Liocheles oranghutan	New sp.	Indonesia		Ythier E, Richard T. Description of a new species of cave-dwelling species of Liocheles Sundevall, 1833 (Scorpiones: Buthidae) from Sumatra. Revista Iberica de Arachnologia. 2020(37):159-64.
Liocheles schalleri Mirza, 2017	New sp.	India		Mirza ZA. Description of a new species of Liocheles Sundevall, 1833 (Hormuridae) from India. Zootaxa. 2017;4365(2):217-30.

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Liocheles similipalensis Kininge, Thackeray, Gogineni & Khandekar, 2026	New sp.	India		Kininge S, Thackeray T, Gogineni PC, Khandekar A. A new species of Liocheles Sundevall, 1833 (Scorpiones: Hormuridae) from Similipal Tiger Reserve, Odisha, India. Euscorpius. 2026(443):1–14.
Opisthacanthus ambanja Lourenco, 2014	New sp.	Madagascar		Lourenco WR. Micro-endemic and vicariant populations of Opisthacanthus Peters, 1861 (Scorpiones: Hormuridae) in Madagascar, with descriptions of two new species. Arthropoda Selecta. 2014;23(4):383-9.
Opisthacanthus andohahela Lourenco, 2014	New sp.	Madagascar		Lourenco WR. A new species of Opisthacanthus Peters, 1861 (Scorpiones: Hormuridae) from the Parc National d'Andohahela, Madagascar. Entomologische Mitteilungen aus dem Zoologischen Museum Hamburg. 2014;17(193):179-91.
Opisthacanthus antsiranana Lourenco, 2014	New sp.	Madagascar		Lourenco WR. Micro-endemic and vicariant populations of Opisthacanthus Peters, 1861 (Scorpiones: Hormuridae) in Madagascar, with descriptions of two new species. Arthropoda Selecta. 2014;23(4):383-9.
Opisthacanthus antongil Lourenco, Wilme & Ythier, 2025	New sp.	Madagascar		Lourenco WR, Wilme L, Ythier E. On the Malagasy species of Opisthacanthus peters, 1861

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				distributed in rainforest formations (Scorpiones: Hormuridae). Revista Iberica de Arachnologia. 2025(47):73–81.
Opisthacanthus autanensis	New sp.	Venezuela	Published in 2004, but the species was not registered in The Scorpion Files until February 2008.	Gonzales-Sponga MA. Arácnidos de Venezuela. *Opisthacanthus autanensis* una nueva especie del género *Opisthcanthus* (Scorpiones: Ischnuridae). Bol Acad C Fis Mat y Nat. 2004;LXIV(1-2):9-16.
Opisthacanthus brevicauda Rojas-Runjaic, Borges & Armas, 2008	New sp.	Venezuela	Previously misidentified as *Opisthacanthus elatus* (Gervais, 1844).	Rojas-Runjaic FJM, Borges A, de Armas LF. Nueva especie de *Opisthacanthus* Peters, 1861 (Scorpiones, Hemiscorpiidae) de la Sierra de Perija, Venezuela, basada en criteros morfologicos y moleculares. Boletin Sociedad Entomológica Aragonesa. 2008(43):49-59.
Opisthacanthus heurtaultae Lourenco, 1980	New status		Added to The Scorpion Files in January 2018. It was restored to species status by Lourenco, 1995, but this was missed until now.	Lourenco WR. Nouvelles considérations sur la classification et la biogéographie des Opisthacanthus néotropicaux (Scorpiones, Ischnuridae). Biogeographica. 1995;71(2):75-82.
Opisthacanthus faillei Lourenco & Wilme, 2019	New sp.	Madagascar		Lourenco WR, Wilme L. Scorpions from the Parc National du Tsingy de Namoroka, Madagascar, with

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				description of a new species of Opisthacanthus Peters, 1861 (Scorpiones: Hormuridae). Revista Iberica de Arachnologia. 2019(34):13-20.
Opisthacanthus lavasoa Lourenco, Wilme & Waeber, 2016	New sp.	Madagascar		Lourenco WR, Wilme L, Waeber PO. One more new species of Opisthcanthus Peters, 1861 (Scorpiones: Hormuridae) from the Lavasoa Forest, South-Eastern Madagascar. Revista Iberica de Arachnologia. 2016(29):9-17.
Opisthacanthus lourencoi Ythier, 2022	New sp.	Madagascar		Ythier E. A new species of Opisthacanthus Peters, 1861 from the dry savannah formations of southern Madagascar (Scorpiones: Hormuridae). Faunitaxys. 2022;10(45):1-7.
Opisthacanthus milloti Lourenco & Goodman, 2008	New sp.	Madagascar		Lourenco WR, Goodman SM. Scorpions of the Reserve speciale d'Ankarana, Madagascar, with particular reference to cave-dwelling animals and the description of two new species (Arachnida, Scorpiones). Zoosystema. 2008;30(3):665-79.
Opisthacanthus mossambicensis Lourenço & Ythier, 2024	New species	Mozambique		Lourenco WR, Ythier E. A new contribution to the genus Opisthacanthus Peters, 1861 and

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				in particular to the African species of the subgenus Nepabellus Francke, 1974 with the description of a new species from Mozambique (Scorpiones: Hormuridae). Serket. 2024;20(3):205-14.
Opisthacanthus pauliani Lourenco & Goodman, 2008	New sp.	Madagascar		Lourenco WR, Goodman SM. Scorpions of the Reserve speciale d'Ankarana, Madagascar, with particular reference to cave-dwelling animals and the description of two new species (Arachnida, Scorpiones). Zoosystema. 2008;30(3):665-79.
Opisthacanthus surinamensis Lourenco, 2017	New sp.	Surinam, Brazil		Lourenco WR. Description of a new species of Opisthacanthus Peters (Scorpiones: Hormuridae) from Suriname/Brazil border with some biogeographic considerations. Acta Biologica Paranaense, Curitiba. 2017;46(1-2):9-22.
Opisthacanthus titanus Lourenco, Wilme & Waeber, 2018	New sp.	Madagascar		Lourenco WR, Wilme L, Waeber PO. The genus Opisthacanthus Peters, 1861 (Scorpiones: Hormuridae), a remarkable Gondwanian group of scorpions. C R Biol. 2018.
Palaeocheloctonus septentrionalis Lourenco &	New sp.	Madagascar		Lourenco WR, Wilme L. Micro-endemic populations of

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Wilme, 2015				Palaeocheloctonus Lourenço, 1996 (Scorpiones: Hormuridae) in Madagascar: A new case of vicariance among Malagasy scorpions. Arthropoda Selecta. 2015;24(2):189-95.

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