

Lionel MONOD
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Liste des publications – Publication list

- LOURENÇO, W. R. & MONOD, L. 1998. Redescription of *Compsobuthus rugosulus* (Pocock, 1900) (Scorpiones, Buthidae) based on specimens from Pakistan. *Revue suisse de zoologie* 105(4): 789-796.
- LOURENÇO, W. R. & MONOD, L. 1999. Confirmation de la validité du genre *Hormiops* Fage, 1933 avec redescription d'*Hormiops davidovi* Fage, 1933 (Scorpiones, Ischnuridae). *Zoosystema* 21(2): 337-344.
- LOURENÇO, W. R. & MONOD, L. 1999. A new species of *Ananteris* from French Guyana (Scorpiones, Buthidae). *Revue suisse de zoologie* 106(2): 301-306.
- LOURENÇO, W. R. & MONOD, L. 2000. Description of a new genus and species of scorpion (Bothriuridae) from Brazil. *Ekológia (Bratislava)* 19(3): 145-152.
- MONOD, L. 2000. Révision systématique du genre *Liocheles* (Ischnuridae, Scorpiones). *Mémoire de diplôme, Université de Genève*.
- MONOD, L. & LOURENÇO, W. R. 2001. A new species of *Broteochactas* Pocock, 1890 from Brazilian Amazonia (Scorpiones: Chactidae). pp. 195–202. In: V.Fet & P.A.Selden (eds.). *Scorpiones 2001, In Memoriam Gary A. Polis*. British Arachnological Society, Burnham Beeches, Bucks, UK.
- MONOD, L. & VOLSHENK, E. S. 2004. *Liocheles litodactylus* (Scorpiones, Liochelidae): an unusual new *Liocheles* species from the Australian Wet Tropics (Queensland). *Memoirs of the Queensland Museum* 49(2): 675–690.
- MONOD, L. 2005. Chasing scorpions on the Solomon Islands. *Newsletter of the Australian Arachnological Society* 71: 5-7.
- MONOD, L. & LOURENÇO, W. R. 2005. Hemiscorpiidae (Scorpiones) from Iran, with descriptions of two new species and notes on biogeography and phylogenetic relationships. *Revue suisse de Zoologie* 112(4): 869-941.
- MONOD, L. & PRENDINI, L. (en préparation). Ecomorphotype diversity of Australian *Liocheles* with description of three new species.
- PRENDINI, L., MONOD, L., ESPOSITO, L., GONZALES, E., MATTONI, C. & VOLSCHENK, E. (en préparation). Pedipalp carinae: homologies among scorpion families with the description of a new nomenclatural system.

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