

## Literature Cited

- Benoit, P. L. G. 1979. Contributions à l'étude de la faune terrestre des îles granitiques de l'archipel des Seychelles (Mission P.L.G. Benoit - J.J. Van Mol 1972). Oonopidae (Araneae). Revue Zool. Afr. 93: 185-222.
- Burger, M. 2005. The spider genus *Indicoblemma* Bourne, with description of a new species (Araneae: Tetrablemmidae). Bull. Br. Arachnol. Soc. 13: 97-111.
- Burger, M., W. Nentwig & C. Kropf. 2002. *Opopaea fosuma*, n. sp. from Sumatra, Indonesia (Araneae, Oonopidae). Bull. Br. Arachnol. Soc. 12: 244-248.
- Burger, M., W. Nentwig & C. Kropf. 2003. Complex genital structures indicate cryptic female choice in a haplogyne spider (Arachnida, Araneae, Oonopidae, Gamasomorphinae). J. Morphol. 255: 80-93.
- Chickering, A. M. 1951. The Oonopidae of Panama. Bull. Mus. Comp. Zool. Harv. 106: 207-245.
- Coddington, J. A. & H. W. Levi. 1991. Systematics and evolution of spiders (Araneae). Ann. Rev. Ecol. Syst. 22: 565-592.
- Colwell, R. K. & J. A. Coddington. 1994. Estimating terrestrial biodiversity through extrapolation. Philos. Trans. Roy. Soc. London (B) 345: 101-118.
- Dalmas, R. de. 1916. Révision du genre *Orchestina* E.S., suivie de la description de nouvelles espèces du genre *Oonops* et d'un étude sur les Dictynidae du genre *Scotolathys*. Ann. Soc. Ent. Fr. 85: 203-258.
- Dias, M. de F. da R., A. D. Brescovit & M. de Menezes. 2005. Aranhas de solo (Arachnida: Araneae) em diferentes fragmentos florestais no sul da Bahia, Brasil. Biota Neotropica 5(10051a): 1-10.
- Dumitrescu, M. & M. Georgescu. 1983. Sur les Oonopidae (Araneae) de Cuba. Résultats des Expéditions Biospéologiques Cubano-Roumaines à Cuba 4: 65-114.
- Dumitrescu, M. & M. Georgescu. 1987. Quelques représentants de la famille Oonopidae (Araneae) du Venezuela. In Fauna hipogea y hemiedáfica de Venezuela y de otros países de América del Sur 1: 89-105.
- Forster, R. R. 1956. New Zealand spiders of the family Oonopidae. Rec. Canterbury Mus. 7: 89-169.
- Forster, R. R. & N. I. Platnick. 1985. A review of the austral spider family Orsolobidae (Arachnida, Araneae), with notes on the superfamily Dysderoidea. Bull. Amer. Mus. Nat. Hist. 181: 1-230.
- Griswold, C. E. & N. I. Platnick. 1987. On the first African spiders of the family Orsolobidae (Araneae, Dysderidae). Amer. Mus. Novit. 2892: 1-14.
- Hammond, P. M. 1995. The current magnitude of biodiversity. In Heywood, V. H. and R. T. Watson (eds.), Global Biodiversity Assessment. Cambridge University Press, Cambridge, pp. 113-138.
- Harvey, M. S. 2002. Short-range endemism among the Australian fauna: some examples from non-marine environments. Invertebrate Systematics 16: 555-570.
- Hickman, V. V. 1979. Some Tasmanian spiders of the families Oonopidae, Anapidae and Mysmenidae. Pap. Proc. R. Soc. Tasm. 113: 53-79.
- Mittermeier, R. A., N. Myers, P. R. Gill & C. G. Mittermeier. 1999. Hotspots: Earth's Biologically Richest and Most Endangered Terrestrial Ecoregions. Cemex, Monterrey, 430 pp.
- Nelson, G. & N. I. Platnick. 1981. Systematics and biogeography: Cladistics and vicariance. Columbia University Press, New York, xi + 567 pp.
- Ness, Erik. 2005. SPIDA-web, SPIDA-web: Artificial neural networks fill in for taxonomists. Conservation in Practice (Innovations) 6(1): 35-36.
- Ott, R. 2003. Descrição de duas espécies novas de *Opopaea* do sul do Brasil (Oonopidae, Araneae). Iheringia (Zool.) 93: 177-182.

- Ott, R. & A. D. Brescovit. 2004. Three new species of the haplogyne spider genus *Coxapopha* Platnick from the Amazon region (Araneae, Oonopidae). Revta Ibérica Aracnol. 9: 127-135.
- Penney, D. 2006. Fossil oonopid spiders in Cretaceous ambers from Canada and Myanmar. Paleont. 49: 1-7.
- Platnick, N. I. 1999. Dimensions of biodiversity: targeting megadiverse groups. In Cracraft, J. and F. T. Grifo (eds.), *The Living Planet in Crisis: Biodiversity Science and Policy*. Columbia Univ. Press, New York, pp. 33-52.
- Platnick, N. I. 2005. The world spider catalog. Online at <http://research.amnh.org/entomology/spiders/catalog/index.html>.
- Platnick, N.I., & A. D. Brescovit. 1995. On *Unicorn*, a new genus of the spider family Oonopidae (Araneae, Dysderoidea). Amer. Mus. Novit. 3152: 1-12.
- Platnick, N. I., J. A. Coddington, R. R. Forster & C. E. Griswold. 1991. Spinneret morphology and the phylogeny of haplogyne spiders (Araneae, Araneomorphae). Amer. Mus. Novit. 3016: 1-73.
- Platnick, N. I. & W. J. Gertsch. 1976. The suborders of spiders: a cladistic analysis (Arachnida: Araneae). Amer. Mus. Novitates 2607: 1-15.
- Roewer, C. F. 1942. Katalog der Araneae von 1758 bis 1940. Bremen, 1: 1-1040.
- Russell, K.N., M.T. Do & N.I. Platnick. In press. Introducing SPIDA-web: an automated identification system for biological species. In N. MacLeod (ed), *Automated Object Identification in Systematics: Theory, Approaches, and Applications*. Springer Verlag.
- Saaristo, M. I. 1999. An arachnological excursion to the granitic Seychelles, 1-26th January 1999. Arachnid species lists for Silhouette, Cousine & Mahé. Phelsuma 7(Suppl. A): 1-12.
- Saaristo, M. I. 2001. Dwarf hunting spiders or Oonopidae (Arachnida, Araneae) of the Seychelles. Insect Syst. Evol. 32: 307-358
- Saaristo, M. I. 2002. New species and interesting new records of spiders from Seychelles (Arachnida, Araneae). Phelsuma 10(suppl. A): 1-31.
- Simon, E. 1893. *Histoire naturelle des araignées*. Paris, 1: 257-488.
- Sørensen, L. L. 2004. Composition and diversity of the spider fauna in the canopy of a montane forest in Tanzania. Biodiversity & Conserv. 13: 437-452.
- Ubick, D. 2005. Oonopidae. In Ubick, D. et al., *Spiders of North America*. Amer. Arachnological Soc., pp. 185-188.
- Ubick, D, et al. 2005. Spiders of North America: an identification manual. Amer. Arachnological Soc., 377 pp.
- Wheeler, Q. D. 1995. Systematics, the scientific basis for inventories of biodiversity. Biodiversity & Conserv. 4: 476-489.
- Williams, P. H., C. J. Humphries & R. I. Vane-Wright. 1991. Measuring biodiversity: taxonomic relatedness for conservation priorities. Aust. Syst. Bot. 4: 665-679.
- Wunderlich, J. 2004. Fossil spiders (Araneae) of the superfamily Dysderoidea in Baltic and Dominican amber, with revised family diagnoses. Beitr. Araneol. 3: 633-746.