

including a new interpretation of the terminalia of *Leptanilla palauensis* (M. R. Smith). The inclusion of *Noonilla copiosa* n. sp. and *Scyphodon anomalum*, both very extraordinary Hymenoptera, in the Leptanillinae, makes the subfamily extremely diverse, and the existence of such species sustains the view that the Leptanillinae are isolated among ants.

Literature

- Brues, Charles T., 1925: Scyphodon, an anomalous genus of Hymenoptera of doubtful affinities. — *Treubia*, 6:93—96.
- Kutter, H., 1948: Beitrag zur Kenntnis der Leptanillinae. Eine neue Ameisengattung aus Süd-Indien. — *Mitt. schweiz. ent. Ges.*, 21:286—294.
- Mitchener, Charles D., 1956: Hymenoptera, in S. L. Tuxen (ed.): Taxonomist's glossary of genitalia of insects, Copenhagen, p. 131—140.
- Petersen, Børge, 1966: The Noona Dan Expedition, 1961—62. Insects and other land arthropods. — *Ent. Meddr.*, 34:283—304.
- Santchi, F., 1907: Fourmis de Tunisie capturées en 1906. Le mâle probable du genre *Leptanilla* Emery. — *Revue suisse Zool.*, 15: 305—313.
- , 1908: Nouvelles fourmis de l'Afrique du Nord (Égypte, Canaries, Tunisie). — *Ann. Soc. ent. France*, 77:517—534.
- , 1915: Nouvelles fourmis d'Algérie, Tunisie et Syrie. — *Bull. Soc. Hist. nat. Afr. Nord*, 6:55—58.
- Smith, Marion R., 1953: A new species of *Probolomyrmex*, and the first description of a *Probolomyrmex* male. — *Journ. N.Y. ent. Soc.*, 61:127—129.
- Snodgrass, R. E., 1941: The male genitalia of Hymenoptera. — *Smithson. misc. Coll.*, 99(14): 86 pp., 33 pls.
- Taylor, Robert W., 1965: A monographic revision of the rare tropicopolitan ant genus *Probolomyrmex* Mayr. — *Trans. R. ent. Soc. Lond.*, 117: 245—365.
- Wheeler, George C. & Esther W. Wheeler, 1930: Two new ants from Java. — *Psyche*, 37: 193—201.
- , & Jeanette Wheeler, 1965: The ant larvae of the subfamily Leptanillinae. — *Psyche*, 72: 24—34.
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