

Last updated: 15 April 2025

ISORHOPALUM

Isorhopalum Leclercq, 1963:74. Type species: *Isorhopalum mayoni* Leclercq, 1963, by original designation.

1. *basilanum* Leclercq

Isorhopalum basilanum Leclercq, 1981c:177, ♀. Holotype: ♀, Philippines: Island of Basilan: no specific locality (USNM). – Tsuneki, 1984f:3 (Philippines), 30 (in key to Crabronini of Philippines).

2. *leytense* Tsuneki

As *Isorhopalum mayoni*: Tsuneki, 1984b:13 (Philippines), corrected to *Isorhopalum leytense* by Tsuneki, 1984f:3.

Isorhopalum leytense Tsuneki, 1984f:3, ♂. Holotype: ♂, Philippines: Island of Leyte: Imelda (originally K. Tsuneki coll., now USNM). – Tsuneki, 1984f:30 (in key to Crabronini of Philippines); Nuhn and Menke, 1994:27 (holotype not transferred to USNM, possibly returned to T. Tano, the collector); Menke, 1995:14 (type still in K. Tsuneki collection); Tano, 1995:46 (holotype in K. Tsuneki collection), 2020:26 (holotype in USNM).

3. *marunum* Leclercq

Isorhopalum marunum Leclercq, 1963:78, ♀. Holotype: ♀, India: Tamil Nadu: Yercaud in Shevaroy Hills (originally G.R. Ferguson personal collection, now CAS). – R. Bohart and Menke, 1976:390 (in checklist of world Sphecidae); Leclercq, 1981c:178 (India: Karnataka: Bababuddin Hills); Saini and Dey, 2021b:1077 (redescription of ♀, Uttarakhand, Mussoorie).

4. *mayoni* Leclercq

Isorhopalum mayoni Leclercq, 1963:77, ♀, ♂. Holotype: ♀, Philippines: Luzon: Mount Mayon: Albay (AEI). – Baltazar, 1966:352 (in catalog of Hymenoptera of Philippines); R. Bohart and Menke, 1976:390 (in checklist of world Sphecidae); nec Tsuneki, 1984b:13 (= *Isorhopalum leytense*); Tsuneki, 1984f:2 (Philippines), 30 and 31 (in key to Crabronini of Philippines).

5. *palawanense* Tsuneki

Isorhopalum palawanense Tsuneki, 1976b:115, ♀, ♂ (as *palawanensis*, incorrect original spelling). Holotype: ♀, Philippines: Palawan: Pinigisan (ZMUC). – Tsuneki, 1984f:2 (Philippines), 30 and 31 (in key to Crabronini of Philippines).