

Last updated: 21 January 2025

NOTOCRABRO

Notocrabro Leclercq, 1951a:47 and 52. Type species: *Notocrabro idoneus* R. Turner, 1908 [= *Crabro idoneus* R. Turner, 1908], by original designation and monotypy.

Spinocrabro Leclercq, 1954c:209. Unnecessary substitute name for *Notocrabro* Leclercq, 1951.

Key: Leclercq, 2007a:39.

1. *idoneus* (R. Turner)

Crabro idoneus R. Turner, 1908:527, ♀, ♂. Syntypes: Australia: Queensland: Mackay (BMNH). – **As *Dasyproctus idoneus***: R. Turner, 1912f:63 (new generic assignment). – **As *Notocrabro idoneus***: Leclercq, 1951a:53 (new generic assignment), 1974c:40 (additional Queensland localities); R. Bohart and Menke, 1976:394 (in checklist of world Sphecidae); Cardale, 1985:272 (in catalog of Australian Sphecidae); Dollfuss, 1989:11 (type material in NHMW); Leclercq, 2007a:40 (locality records from Queensland). – **As *Spinocrabro idoneus***: Leclercq, 1954c:209 (new generic assignment, in catalog of world Crabronini).

Rhopalum spinulifer R. Turner, 1918a:93, ♂. Holotype or syntypes: ♂, Australia: Queensland: Kuranda (BMNH). Synonymized with *Spinocrabro idoneus* by Leclercq, 1954c:209. – Leclercq, 1950b:6 (is a member of *Rhopalum*).

2. *micheneri* Leclercq

Notocrabro micheneri Leclercq, 1974c:40, ♂. Holotype: ♂, Australia: Queensland: Binna Burra in Lamington National Park (Kansas Univ.). – R. Bohart and Menke, 1976:629 (in checklist of world Sphecidae); Cardale, 1985:272 (in catalog of Australian Sphecidae); Leclercq, 2007a:40 (Australia: Queensland: Lamington National Park).