

Last updated: 21 January 2025

NEODASYPROCTUS

Neodasyproctus Arnold, 1926:373. Type species: *Thyreopus kohli* Arnold, 1926, by monotypy.

Revision: Leclercq, 1999b.

1. *basutorum* (R. Turner)

Thyreopus basutorum R. Turner, 1929b:555, ♀. Holotype: ♀, South Africa: KwaZulu-Natal: Van Reenen (BMNH). – Arnold, 1931:207 (original description copied). – **As *Neodasyproctus basutorum***: Leclercq, 1954c:256 (new generic assignment, in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:156 (in revision of *Neodasyproctus*); Dollfuss, 2004b:781 (Zimbabwe: Chimanimani Nature Park, Gwanda).

2. *densepunctatus* (Arnold)

Crabro densepunctatus Arnold, 1945:174, ♀. Lectotype: Madagascar: Ivondro (MNHN), designated by Leclercq, 1999b:156. – **As *Neodasyproctus densepunctatus***: Leclercq, 1954c:256 (new generic assignment, in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:156 (in revision of *Neodasyproctus*); Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Madl, 2014a:957 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

Neodasyproctus ferrierei Leclercq, 1951h:333, ♂ (as *Ferrierei*, incorrect original capitalization and diacritic mark). Holotype: ♂, Madagascar: no specific locality (MHNG). Synonymized with *Neodasyproctus densepunctatus* by Leclercq, 1996b:156. – Leclercq, 1954c:256 (in catalog of world Crabronini), 1961b:89 (Madagascar, diagnostic characters); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae).

3. *didynus* Leclercq

Neodasyproctus didynus Leclercq, 1999b:157, ♀. Holotype: ♀, Madagascar: Tamatave: Didy (FSAG). – Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Leclercq, 2007g:194 (holotype in FSAG); Madl, 2014a:957 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

4. *ealensis* Leclercq

Neodasyproctus ealensis Leclercq, 1951h:335, ♀. Holotype: ♀, Zaire: Eale (MRAC). – Leclercq, 1954c:257 (in catalog of world Crabronini), 1961b:88 (description of ♂); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:158 (in revision of *Neodasyproctus*).

5. *eburneopictus* (Arnold)

Crabro eburneopictus Arnold, 1945:175, ♀. Holotype: ♀, Madagascar: Ambositra (MNHN). – **As *Neodasyproctus eburneopictus***: Leclercq, 1954c:256 (new generic assignment, in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:158 (in revision of *Neodasyproctus*); Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Madl, 2014a:957 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

6. *isalonus* Leclercq

Neodasyproctus isalonus Leclercq, 1999b:158, ♀. Holotype: ♀, Madagascar: Fianarantsoa: Isalo National Park: Analalva (FSAG). – Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Leclercq, 2007g:194 (holotype in FSAG); Madl, 2014a:957 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

7. *kohli* (Arnold)

Thyreopus kohli Arnold, 1926:373, ♀, ♂ (as *Kohli*, incorrect original capitalization, authorship attributed to Brauns). Syntypes: South Africa: Eastern Cape Province: Willowmore (TMP). – Arnold, 1930:14 (in checklist of Afrotropical Sphecidae). – **As *Neodasyproctus kohli***: Leclercq, 1954c:256 (new generic assignment, in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:158 (in revision of *Neodasyproctus*).

8. *libertinus* (Arnold)

Thyreopus libertinus Arnold, 1929c:408, ♂. Holotype: ♂, Liberia: Gbanga (MRAC). – Arnold, 1930:13 (in checklist of Afrotropical Sphecidae). – **As *Neodasyproctus libertinus***: Leclercq, 1951h:334 (new generic assignment), 1954c:257 (in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:158 (in revision of *Neodasyproctus*).

9. *protensus* (Arnold)

Crabro protensus Arnold, 1945:178, ♂. Syntypes: Madagascar: Behara (MNHN). – **As *Neodasyproctus protensus***: Leclercq, 1954c:256 (new generic assignment, in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:159 (in revision of *Neodasyproctus*); Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Madl, 2014a:958 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

10. *remanus* Leclercq

Neodasyproctus remanus Leclercq, 1999b:159, ♂. Holotype: ♂, Madagascar: Fianarantsoa: Vohiparara (FSAG). – Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Leclercq, 2007g:194 (holotype in FSAG); Madl, 2014a:954 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

11. *striolatus* (Arnold)

Crabro striolatus Arnold, 1945:176, ♀. Syntypes: Madagascar: Bekily (MNHN). – **As *Neodasyproctus striolatus***: Leclercq, 1954c:256 (new generic assignment, in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Leclercq, 1999b:160 (in revision of *Neodasyproctus*); Pulawski, 2003b:797 (in checklist of Malagasy Sphecidae); Madl, 2014a:958 (in catalog of Ampulicidae, Crabronidae, and Sphecidae of Madagascar, with synonymy and locality records).

12. *veitchi* (R. Turner)

Crabro veitchi R. Turner, 1917g:84, ♀. Holotype or syntypes: ♀, Fiji: Natova (BMNH). – R. Turner, 1919a:337 (bibliographic reference); F. Williams, 1947:318 and 335 (Fiji); Fullaway, 1957:279 (in checklist of Hymenoptera of Fiji). – **As *Neodasyproctus veitchi***: Leclercq, 1950b:12 (new generic assignment, description of ♂), 1951h:336 (redescription; Australia: specimens so labeled in de Saussure's collection), 1954c:257 (in catalog of world Crabronini); R. Bohart and Menke, 1976:419 (in checklist of world Sphecidae); Cardale, 1985:273 (in catalog of Australian Sphecidae); Leclercq, 1999b:160 (in revision of *Neodasyproctus*); Evenhuis, 2007:6 (in checklist of Hymenoptera of Fiji).