

Last updated: 21 January, 2025

HINGSTONIOLA

Hingstoniola Turner and Waterston, 1926:189 (as subgenus of *Crabro*). Type species: *Crabro duplicatus* Turner and Waterston, 1926, by monotypy.

Niwoh Tsuneki, 1984b:20. Type species: *Niwoh tarsata* Tsuneki, 1984, by monotypy. Synonymized with *Hingstoniola* by Pulawski and Court, 1992:255.

Revision: Pulawski and Court, 1992.

Correction to generic diagnosis: Leclercq, 2007a:43

1. *duplicata* (R. Turner and Waterston)

Crabro duplicatus R. Turner and Waterston, 1926:190, ♂. Holotype: ♂, India: Sikkim: Kalimpong (BMNH). – **As *Hingstoniola duplicata***: Pate, 1944b:377 (new generic assignment); Leclercq, 1954c:218 (in catalog of world Crabronini); R. Bohart and Menke, 1976:417 (in checklist of world Sphecidae); Pulawski and Court, 1992:257 (in review of *Hingstoniola*); Leclercq, 2007a:38 (bibliographic reference).

2. *pagdeni* Leclercq

Crabro fimbriatus Pagden, 1934b:482, ♂, junior primary homonym of *Crabro fimbriatus* Rossi, 1790. Holotype: ♂, Malaysia: Kedah: Bukit Panchor (BMNH). – Pagden, 1934b:476 (as prey of *Cerceris langkasukae*, now *Cerceris bidentula*). – **As *Hingstoniola fimbriata***: Leclercq, 1951a:52 (new generic assignment, listed).

Hingstoniola pagdeni Leclercq, 1954c:218, substitute name for *Crabro fimbriatus* Pagden. – Leclercq, 1963:47 (Kuala Lumpur; description of ♀); R. Bohart and Menke, 1976:418 (in checklist of world Sphecidae); Pulawski and Court, 1992:259 (in review of *Hingstoniola*).

Crabro paviornatus Cameron: Leclercq, 1951:52, nomen nudum (Borneo: Kuching); Leclercq, 2007a:38 (identity of specimen from Kuala Lumpur needs to be verified).

3. *tarsata* (Tsuneki)

Niwoh tarsata Tsuneki, 1984b:20, ♂, ♀ (spelled *tarsatus* on p. 25). Holotype: ♂, Philippines: Mindanao: Cagayan de Oro: Makahambus Cave (originally K. Tsuneki coll., now USNM). – Nuhn and Menke, 1994:26 (holotype transferred to USNM). – **As *Niwoh tarsatus***: Tsuneki, 1984f:2 (Philippines), 30 (in key to Crabronini of Philippines); Tsuneki et al., 1992b:40 (Philippines: Mindanao: Davao). – **As *Hingstoniola tarsata***: Pulawski and Court, 1992:259 (new generic assignment, in review of *Hingstoniola*); Leclercq, 2007a:38 (Philippines: Mindanao: Iligan).

4. *thailandae* Leclercq

Hingstoniola thailandae Leclercq, 2007a:38, ♀. Holotype: ♀, Thailand: Chiang Mai Province: Pa Huay Kho.: Tambon Don Pao: Amphur Mae Wang at 18.692°N 98.809°E (LACM).