

Last updated: 1 February 2025

PROTOSTIGMUS

Protostigmus R. Turner, 1918b:356. Type species: *Protostigmus championi* R. Turner, 1918, by monotypy.

Anomiapteryx Gussakovskij, 1935:418. Type species: *Anomiapteryx paradoxa* Gussakovskij, 1935, by original designation and monotypy. Synonymized with *Protostigmus* by Marshakov, 1979b:362.

Ammoplanopterus Mochi, 1940:27. Type species: *Ammoplanopterus sinaiticus* Mochi, 1940, by monotypy. Synonymized with *Protostigmus* by R. Bohart and Menke, 1976:42.

1. *championi* R. Turner

Protostigmus championi R. Turner, 1918b:357, ♂. Holotype: ♂, Tunisia: Kairouan (BMNH). – R. Bohart and Menke, 1976:196 (in checklist of world Sphecidae).

2. *gedeminus* Marshakov

Protostigmus gedeminus Marshakov, 1979b:363, ♀. Holotype: ♀, Mongolia: Kobdo Aymag: Ih-Havtgiyn Range (ZIN).

3. *paradoxus* (Gussakovskij)

Anomiapteryx paradoxa Gussakovskij, 1935:420, ♂. Holotype: ♂, Tajikistan: Darvaz (ZIN). – Bohart and Menke, 1976:196 (generic description, in checklist of world Sphecidae); Marshakov, 1976a:682 (additional description). –

As *Protostigmus paradoxus*: Marshakov, 1979:362 (new generic assignment); Kazenas, 2001:23 (in checklist of Sphecidae of Kazakhstan and Central Asia).

4. *sinaiticus* (Mochi)

Ammoplanopterus sinaiticus Mochi, 1940:27, ♂. Holotype: ♂, Egypt: Sinai: Wadi um Mitla (USNM). – **As *Protostigmus sinaiticus*:** R. Bohart and Menke, 1976:196 (new generic assignment, in checklist of world Sphecidae); Marshakov, 1979b:363 (generic position); Menke *in* Mochi, 1987:43 (type in USNM); Roche and Zalat, 1994:114 (Egypt: Sinai Peninsula); Roche, 2007a:60 (in checklist of Egyptian Crabronidae), 2007b:3 (in checklist of Egyptian Ampulicidae, Sphecidae, and Crabronidae).

sp.

Dollfuss, 2004a:126 (Turkey: Kahraman 40 km SE Maras); Ljubomirov and Yildirim, 2008:61 (in catalog of Crabronidae of Turkey); Koçak and Kemal, 2015:150 (in checklist of Hymenoptera of Turkey); Kaplan and Yildirim, 2023:1679 (in checklist of Sphecidae *sensu lato* of Turkey: Marmara Region).