

Last updated: 6 February 2025

## **CRESSON**

*Cresson* Pate, 1938c:153. Type species: *Nysson parvispinosus* Reed, 1894, by original designation and monotypy.  
*Cressonius* Bradley, 1956:257. Unnecessary emendation of *Cresson* Pate, 1938.

Revision: Packer, 2021.

### **1. *mariastea* Packer**

*Cresson mariastea* Packer, 2021:100, ♀, ♂. Holotype: ♀, Chile: Tamarugal Province: 73 km east of Pozo Almonte (Museo Nacional de Historia Natural, Santiago, Chile). – Packer, 2021:112 (in key to *Cresson*).

### **2. *parvispinosus* (Reed)**

*Nysson parvispinosus* Reed, 1894:641, ♀, ♂. Lectotype: ♀, Chile: Colchagua Province: no specific locality (MCZ), designated by Packer, 2021:91. – Dalla Torre, 1897:573 (in catalog of world Hymenoptera). – **As *Cresson parvispinosus***: Pate, 1938c:155 (new combination, in revision of *Cresson*); Maidl and Klima, 1939:149 (in catalog of world Astatinae and Bembicinae); Fritz, 1955:14 (Chile); R. Bohart and Menke, 1976:476 (in checklist of world Sphecidae); Sielfeld, 1980b:74 (in checklist of Chilean Sphecidae); Amarante, 2002:20 (in catalog of Neotropical Crabronidae); Chiappa, 2012:9 (Chile: Región de Valparaíso: no specific locality); Packer, 2021:91 (redescription, in revision of *Cresson*), 2021:112 (in key to *Cresson*)

### **3. *salitrera* Packer**

*Cresson salitrera* Packer, 2021:106, ♀, ♂. Holotype: ♀, Chile: 26.7 km of road to Aguas Calientes north of Mina Vaquillas (Museo Nacional de Historia Natural, Santiago, Chile). – Packer, 2021:112 (in key to *Cresson*).