

***CASALEIA**

***eocenica.** **Casaleia eocenica* Dlussky & Wedmann, 2012: 727, fig. 3 (q.) GERMANY (Messel, Eocene).

***inversa.** **Protamblyopone inversa* Dlussky, 1981b: 65, fig. 50 (w.) KYRGYZSTAN (Miocene).

Combination in **Casaleia*: Bolton, 1995b: 134.

Status as species: Bolton, 1995b: 134.

[Note: Pagliano & Scaramozzino, 1990: 5, did not indicate the combination of this species in **Casaleia*.]

***longiventris.** **Formica longiventris* Heer, 1849: 123, pl. 9, fig. 6 (q.) CROATIA (Miocene).

[Also described as new by Heer, 1850: 123.]

Combination in **Casaleia*: Dlussky & Putyatina, 2014: 267.

Status as species: Giebel, 1856: 166; Scudder, 1891: 703; Dalla Torre, 1893: 200; Handlirsch, 1907: 864; Bolton, 1995b: 197; Dlussky & Putyatina, 2014: 267 (redescription).

***orientalis.** **Casaleia orientalis* Dlussky, Rasnitsyn & Perfilieva, 2015: 141, fig. 21 (q.) RUSSIA (Sikhote-Alin, Bol'shaya Svetlovodnaya, Eocene).