

***EOCENOMYRMA**

****breviscapa*.** **Eocenomyrma breviscapa* Radchenko & Dlussky, 2016: 400, figs. 7-11 (w.) ROVNO AMBER (Ukraine, Eocene).

****electrina*.** **Eocenomyrma electrina* Dlussky & Radchenko, 2006b: 564, fig. 2 (w.) SCANDINAVIAN AMBER (Denmark, Eocene).

Status as species: Dlussky & Rasnitsyn, 2009: 1031; Radchenko & Dlussky, 2016: 406 (in key).

****elegantula*.** **Eocenomyrma elegantula* Dlussky & Radchenko, 2006b: 564, fig. 3 (w.) BALTIC AMBER (Eocene).

Status as species: Dlussky & Rasnitsyn, 2009: 1031; Perkovsky, 2016: 116; Radchenko & Dlussky, 2016: 406 (in key).

****orthospina*.** **Eocenomyrma orthospina* Dlussky & Radchenko, 2006b: 563, fig. 1 (w.) BALTIC AMBER (Eocene).

Status as species: Dlussky & Rasnitsyn, 2009: 1031; Perkovsky, 2016: 116; Radchenko & Dlussky, 2016: 406 (in key).

****rugosostriata*.** **Macromischa rugosostriata* Mayr, 1868b: 84, pl. 4, fig. 82 (w.) BALTIC AMBER (Eocene).

Combination in **Nothomyrmica*: Wheeler, W.M. 1915h: 61;

combination in **Eocenomyrma*: Dlussky & Radchenko, 2006b: 565.

Status as species: Scudder, 1891: 716; Dalla Torre, 1893: 120; André, 1895b: 82 (in list); Handlirsch, 1907: 876; Wheeler, W.M. 1915h: 61; Burnham, 1979: 110; Keilbach, 1982: 275; Bolton, 1995b: 292; Dlussky & Radchenko, 2006b: 565; Dlussky & Rasnitsyn, 2009: 1031; Perkovsky, 2016: 116; Radchenko & Dlussky, 2016: 406 (in key); Radchenko & Perkovsky, 2018: 285.

****ukrainica*.** **Eocenomyrma ukrainica* Radchenko & Dlussky, 2016: 396, figs. 1-6 (q.m.) ROVNO AMBER (Ukraine, Eocene).