

Genus *Strumigenys* Smith, 1860

Strumigenys Smith, F. 1860, J. Entomol. 1: 72. Type species: *Strumigenys mandibularis* Smith, 1860: 72, by monotypy.

Labidogenys Roger, 1862, Berl. Entomol. Z. 6: 249. Type species: *Labidogenys lyroessa* Roger, 1862: 249, by monotypy.

Proscopomyrmex Patrizi, 1946, Boll. Ist. Entomol. Univ. Bologna 15: 294. Type species: *Proscopomyrmex londianensis* Patrizi, 1946: 295, by monotypy.

Eneria Donisthorpe, 1948, Ann. Mag. Nat. Hist. (11) 12: 598. Type species: *Eneria excisa* Donisthorpe, 1948: 598, by original designation.

Quadristruma Brown, 1949a, Trans. Am. Entomol. Soc. 75: 47. Type species: *Epitritus emmae* Emery, 1890, Bull. Soc. Entomol. Ital. 22: 70.

Strumigenys lewisi Cameron, 1886 비늘개미

(Figs 1–4)

Strumigenys lewisi Cameron, 1886, Proc. Manch. Lit. Philos. Soc. 25: 229; Bingham, 1903: 149; Brown, 1949b: 16; Collingwood, 1976: 303; Choi, 1985: 411; Choi *et al.*, 1985: 446; Choi, 1986: 297; Choi, 1987: 361; Choi, 1988: 223; Kim *et al.*, 1989: 218; Choi and Park, 1991a: 69; Choi and Park, 1991b: 83; Kim *et al.*, 1991: 287; Terayama *et al.*, 1992: 31; Choi and Bang, 1992a: 106; Choi and Bang, 1992c: 38; Kim *et al.*, 1992: 350; Kim *et al.*, 1993: 126; Choi and Bang, 1993: 322; Choi *et al.*, 1993: 360; Kim *et al.*, 1994: 300; Choi, 1995: 190; Choi and Lee, 1995: 193; Kim *et al.*, 1995: 105; Choi, 1996a: 209; Choi, 1996b: 10; Choi, 1996c: 47; Kim, 1996: 180; Choi, 1997a: 57; Choi, 1997b: 126; Choi, 1998: 217; Choi and Park, 1998: 60; Choi, 1999: 511; Choi and Lee, 1999: 2; Choi and Park, 1999: 25.

Strumigenys godeffroyi var. *lewisi* Mayr, 1887: 569; Wheeler, W. M. 1906: 318; Teranish, 1940: 5.

Strumigenys sp.: Terayama *et al.*, 1992: 32; Choi, 1995: 190; Choi, 1997a: 57.

Workers. Body length about 2 mm. Body color yellow to brown. Mandibles thin and elongate, with only 2 or 3 teeth near the extreme tips. Outer margin of mandibles feebly convex in full-face view; apical fork with 2 or 3 small intercalary denticles. A subapical tooth present on each mandibular shaft, each as long as the space between the mandibular shafts. Antennae 6-segmented, with the second and third funicular segments reduced. Antennal scrobes present. Standing hairs on mesosoma not abundant, numbering only 4 to 8. Dorsal outline of mesosoma only weakly interrupted by shallow metanotal groove. Scariose lamella developed below propodeal spine. Sides of the petiole, postpetiole and lower part of the gaster with masses of spongiform curtain. Most parts of mesothorax and propodeum unsculptured, smooth and shining.

Specimens examined. [GG] 17 workers (= w), Mt. Suri-san, 23. VII. 1999 (D.P. Lyu); 6w, Mt. Yumeong-san, 27. X. 2000 (D.P. Lyu). [CB] 12w, Mt. Weolag-san, 21. VI. 2001 (D.P. Lyu). [JJ] 42w, Sangumburi, 8. VI. 2001 (D.P. Lyu); 17w, Geopyeong, 8. VI. 2001 (D.P. Lyu).

Locality. [GG] Is. Baegryeong-do, Is. Daecheong-do, Is. Ganghwa-do, Mt. Nam-san, Suwon, Mt. Chiljang-san. [GW] Mt. Seolag-san. [CB] Mt. Weolag-san, Mt. Sokni-san. [CN] Mt. Gyeryong-san. [JB]