

Although this species appeared in the list of British Ants some years ago, another species, the *F. umbrata* of Nylander, was mistaken for and represented it in the Stephensian Cabinet; it was not, to my knowledge, discovered until last year, when I met with it at Deal.

Sub-family MYRMICIDÆ.

The number of joints in the palpi differing in the species; eyes usually of moderate size, sometimes minute; males and females with ocelli, obsolete in the workers; the petiole of the abdomen with *two nodes*; the females and workers furnished with a sting; pupæ not enclosed in cocoons.

Genus 1. MYRMICA.

The maxillary palpi 6-jointed; the labial palpi 4-jointed; the anterior wings with the nervure at the apex of the first and second submarginal cells uniting and divided in the middle by a transverse nervure; the marginal and submarginal cells incomplete; the antennæ clavate.

- Sp. 1. *Myrmica ruginodis*, Nyl.
- Sp. 2. *Myrmica scabrinodis*, Nyl.
- Sp. 3. *Myrmica lævinodis*, Nyl.
- Sp. 4. *Myrmica sulcinodis*, Nyl.
- Sp. 5. *Myrmica lobicornis*, Nyl.
- *denticornis*, Curtis.

Subdivision 2. (TETRAMORIUM, Mayr.)

The maxillary palpi 4-jointed; the labial palpi 3-jointed; the anterior wings with one marginal, two submarginal and one discoidal cell; the clava of the antennæ 3-jointed.

- Sp. 6. *Myrmica cæspitum*.

Myrmica cæspitum, Latr., Los., Nyland., Smith, Schenck, Fœrst.

- Sp. 7. *Myrmica lippula*, Nyland.

Worker.—Length $1\frac{1}{2}$ lines. Ferruginous: the abdomen nigro-fuscous in the middle; the head and thorax finely rugose, the thorax more strongly sculptured than the head; the mouth, antennæ, legs, and abdomen beneath, pale ferruginous; the frontal area at the base of the clypeus very smooth and shining; the eyes