of angulata in the same publication does not differ materially from the original description.

Habitat-Mass.; N. Y.; N. I.

Tenthredella rohweri (new name).

Allantus tricolor Harris, ms. (nomen nudum).

Allantus tricolor Norton, Bost. Jour. Nat. Hist. VII, 1860, p. 247, n. 22, 9.

Tenthredo tricolor Norton, Trans. Am. Ent. Soc. II, 1868-9, p. 236, p. 22, 9 (preoccupied).

The type is in the Harris Collection in the Museum of the Boston Society of Natural History, Boston, Mass., manuscript number 515; in rather poor condition. It was taken by J. W. Randall in 1836, probably in the vicinity of Hallowell, Maine.

Tenthredo tricolor being preoccupied, a new name is necessary for this species.

Tenthredella macgillivrayi, n. sp

Tenthredo mellinus var. a. Norton, Trans. Am. Ent. Soc. II, 1868–9, p. 227, n. 2, $\, \circ$.

The specimen of *T. mellinus* var. *a*. Norton, which I select as the type of this species is Norton's original specimen, and is in the Museum of Comparative Zoology, Harvard University, Cambridge, Massachusetts. Type locality, Norway (Norton), Maine.

A paratype from New Hampshire ("Twin Mt.") is in the collection of the New Hampshire Agricultural Experiment Station, Durham. New Hampshire.

A metatype from New York (Gloversville) is in the New York State Collection, New York State Museum, Albany, New York.

Female—Head: Dark ferruginous; the following parts yellow: clypeus, labrum, mandibles, a small spot at the base of the antennae near eye, and a very faint, narrow, complete, or partial, inner orbit (in a New York specimen which I have seen the inner orbit was more distinct), a small spot in the anterior portion of the frontal fovea, and the occiput narrowly below and on the sides, black. Head behind eyes only very slightly narrower than through them; supraantennal ridges fairly prominent and sometimes only to about half way towards the anterior ocellus.

Thorax—Dark ferruginous; the following parts black: prosternum, propleura, lateral face of pronotum in part faintly, a large