

posterior tibia with a band at apex, and posterior tarsus except base of metatarsus, brown; wings hyaline, veins and stigma black, costa at immediate base white, first submarginal cross-vein distinct. Length, 7 mm.

Habitat—McLean, N. Y. 1 ♂ 30th May, 1890.

This species is readily separated from *obsoleta* by the crossing sinus on the front, the colour of the femora, and the larger size. The species is dedicated to Mr. Edward Norton, the well-known student of American Tenthredinidæ.

STRONGYLOGASTER, Dahlb.

1. Lanceolate cell with a cross-line..... 2.
Lanceolate without a cross-line..... 15.
2. Under wings with incomplete outer cells; if complete, no cross-vein in cell in front of lanceolate cell.....: ... 3.
Under wings with complete outer cells, and with a cross-vein in cell in front of lanceolate cell*pinguis*, Nort.
3. Antennæ in part pale..... 4.
Antennæ wholly black..... 9.
4. Antennæ pale at apex 5.
Antennæ pale at base*epicera*, Say.
5. Head testaceous..... 6.
Head black..... 7.
6. Median lobe of mesothorax black, margined with white*mellosus*, Say.
Median lobe of mesothorax rufous.....*terminalis*, Say.
7. Eyes margined before and behind with black.....*apicalis*, Say.
Eyes margined with white or rufous in part..... 8.
8. Eyes margined before and behind with white..*pallidicornis*, Nort.
Eyes margined behind with rufous, black in front..*rufoculus*, n. sp.
9. Lanceolate cell of posterior wings not attaining the margin, an appendiculate vein at apex.....*abnormis*, Prov.
Lanceolate cell attaining the margin, not with an appendiculate vein at apex..... 10.
10. Eyes partly margined with white*fidus*, Cress.
Eyes wholly margined with black..... 11.
11. All the coxæ and trochanters white..... 12.
Some of the coxæ and trochanters black or in part black..... 13.
12. Scutellum black.....*pallicoxus*, Prov.
Scutellum white.....*proximus*, Prov.