

received a specimen of that insect from Dr. Harris, in which its characters were all preserved, I am induced to describe *C. agreste* as a distinct species.

It differs from *C. rusticum* in being smaller, of a darker brown, without a tint of red; and in having more gloss. The prothorax has three deep round impressions, while in the insect last named, the impressions are slight, and the two anterior ones oblong: the elevated lines of the elytra are more prominent and become visibly confluent towards the apex, where they form several reticulations: the underside of the body is much more thickly covered with hairs, which are hoary instead of yellowish, those on the breast being longer than those on the abdomen. In other respects these two insects resemble each other. [Included in the genus *Criocephalus* Muls. Taken throughout Ontario and at Lake Superior.]

[171.] 226. *CALLIDIUM STRIATUM* Linn.—Length of body  $5\frac{1}{4}$  lines. A single specimen taken in Lat.  $65^{\circ}$ .

Body linear, black, thickly punctured, underneath with a few hairs, glossy; above without any hairs or gloss. Antennæ a little longer than the prothorax: prothorax suborbicular, covered thickly with minute granules, with an elevated tubercle in its disk: elytra most minutely and thickly granulated, with four longitudinal slight furrows occupying the half adjoining the suture, the alternate interstices being most elevated: tarsi rufo-piceous. [Synonymous with *Asemum mastum* Hald. Taken throughout Ontario.]

227. *CALLIDIUM COLLARE* Kirby.—Length of body 5 lines. A single specimen taken in Lat.  $54^{\circ}$ .

Body linear, black, hairy with whitish scattered hairs. Head thickly punctured; antennæ shorter than the body, rather hairy, piceous, scape black: prothorax rufous, with a few scattered punctures, glossy, projecting on each side into an angle or short spine: elytra very thickly and confluent punctured: body underneath glossy, slightly punctured: anterior part of antepectus rufous: tarsi piceous, first joint of nearly equal length in all the legs. [North Shore of Lake Superior, Agassiz's Expedition.]

[172.] 228. *CALLIDIUM PROTEUS* Kirby.—Plate v., fig. 5.—Length of body  $5-8\frac{1}{2}$  lines. Taken abundantly especially in Lat.  $65^{\circ}$ .

Body black, minutely punctured, hairy with longish hoary hairs, especially underneath. Nose with a deeply ploughed transverse furrow; front behind the antennæ violet, confluent punctured; palpi black, maxillary rather long, last joint an obtusangular triangle; antennæ longer than the