Scotland; I found three specimens in August, 1876, on Ulmus montana, by Diwie, near Forres (Morayshire).

Similar to O. prasinus, Saund. (viridinervis, D. & S.), but differing by the marginate vertex and the structure of the antennæ. Also allied to O. prasinus, Fall., nec Saund., but having the vertex posteriorly much more sharply marginate, the first joint of the antennæ longer and more robust, the second joint with longer pubescence and a few erect hairs, the genital segment of the male shorter, and not wider than the other ventral segments.

## 2. CONOSTETHUS BREVIS, n. sp.

 $\mathcal{J}$ , oblong;  $\mathcal{Q}$ , oval; second joint of antennæ about as long as ( $\mathcal{J}$ ), or shorter than  $(\mathcal{Q})$  the width of, the head; third joint a little longer than the second, and, especially in the male, curved, fourth joint in the 2 more than half as long as the third; antennæ shorter than the body, robust, black, the base of the first joint yellow (3) or yellowish, toward the apex brownish  $(\mathcal{Q})$ ; hinder margin of pronotum not wider ( $\mathcal{Q}$ ), or scarcely wider ( $\mathcal{J}$ ), than the head, the lateral margins a little sinuated; elytra as long as (3), or almost as long as ( $\mathcal{Q}$ ), the body, wings a little shorter ; legs ochreous, thighs with a few brown spots, anterior tibiæ, especially in  $\mathcal{J}$ , incurved.  $\mathcal{J}$  and  $\mathcal{Q}$  discolorous:  $\mathcal{J}$ , head flavous, with a brown spot on each side of the base, thorax grey, with the dorsal line and lateral margins flavous, the calli brownish; scutellum flavous; elytra greyish, the sides and cuneus pale yellowish, membrane dusky; the body beneath yellowish; the upper-side of abdomen brownishblack. Q pale yellowish; elytra somewhat greenish-grey, with the lateral margins paler, membrane short, not twice as long as the cuneus, nerves pale; abdomen above Length, & almost 21, 9 23 mm. blackish, beneath green.

Scotland; Mrs. Reuter found two specimens (32) in saline damp places on the shore near Forres.

Very closely allied to C. salinus, J. Sahlb. (griseus, D. & S.), but much narrower and shorter. C. salinus has the antennæ and legs much longer, the second joint of the antennæ being distinctly longer than the width of the head, the third joint much more curved and longer, the fourth joint not half as long as the third; the elytra longer than the body, the pronotum distinctly wider than the head, with the sides more sinuated, and the posterior angles more prominent; the anterior tibiæ of the male more incurved, &c.

## 3. HEBRUS RUFICEPS, Thoms.

Hebrus ruficeps, Thoms., Opusc. Entom., 395; J. Sahlb., Notis. Fauna et Flora Fenn., xiv, 266, 2. Hebrus pusillus, Flor, Rh. Livl., i, 474, 1 (forte).

The first joint of the antennæ a little longer than the diameter of the eye, or than the second joint, reaching only slightly beyond the apex of the head; body