

15. *Microphylellus modestus* Reuter 1909:76

(*Phylus modestus* Uhl. [MS.])

This was a Uhler manuscript name but the "MS" was omitted. In the Cornell University collection we found specimens collected by Heidemann on linden blossoms in Washington and labeled as *Phylus modestus* Uhl. MS. These were determined later by Knight as *Microphylellus modestus* Reuter.

16. *Deraeocoris nitenatus* Knight 1921:141

(*Camptobrochis grandis* Uhl.)

We found a specimen of *D. nitenatus* among undetermined material in the Cornell University collection bearing the labels: "D.C., 20/6. 88," "found on Linden Blossom." There is a second specimen with the same data but no host label. Since Knight (1921) showed Uhler's type series of *grandis* to be a composite of at least 4 species, it is possible that other species of *Deraeocoris* could have been represented in Heidemann's series from linden. However, only the single specimen of *nitenatus* among many Heidemann specimens of *Deraeocoris* spp. examined in the Cornell and USNM collections bore a *Tilia* host label.

SPECIES LISTED FROM ASH, FRAXINUS SP.

17. *Xenoborus pettiti* (Reuter) 1909:50

(*Neoborus pettitii* [sic] Uhl. MS)

Heidemann did not validate this name; Reuter (1909) described this species.

18. *Brachynotocoris heidemanni* (Knight) 1927a:13

(*Orthotylus delicatus* Uhl. MS)

Heidemann validated this name by describing *delicatus* as: "A very delicate capsid of a light green color." Knight (1927a) described *Diaphnidia heidemanni* and included as holotype, allotype, and several paratypes specimens collected by Heidemann before 1892 (his holotype bears the label "*Orthotylus delicatus*, Uhler, D.C."). Knight noted that Heidemann had given the host as