

Corrigenda to “Biological notes and distribution of *Leiopus* Audinet-Serville, 1835 (Coleoptera, Cerambycidae) in Norway”

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Kvamme & Wallin (2013) presented the distribution of *Leiopus nebulosus* (Linnaeus, 1758) and *L. linnei* Wallin, Nylander & Kvamme, 2009, in Norway. Observations of host trees as well as information of substrate qualities and phenology are also included. Due to a mistake two headings were misplaced in the text, which led to some confusion.

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Corrections overview

Two headings have unfortunately been misplaced. On page 120 the heading: “*Leiopus nebulosus* (Linnaeus, 1758) (Figure 1)” must be corrected to “*Leiopus linnei* Wallin, Nylander & Kvamme, 2009 (Figure 1)”. The heading on page 121: “*Leiopus linnei* Wallin, Nylander & Kvamme, 2009 (Figure 2)” must be corrected to “*Leiopus nebulosus* (Linnaeus, 1758) (Figure 2)”. This led to mistakes in the discussion. The corrected text is:

Discussion

Distribution. *L. nebulosus* has been found in coastal areas and inland lowland areas from Farsund in the south, towards the north and east, almost to the Swedish border (Figure 4). The pattern of records indicates that the distribution in Norway is limited to coastal and near coastal areas. *L. nebulosus* can be found in both inland and coastal areas in Sweden and Denmark (Wallin *et al.* 2009). We cannot exclude the possibility that the species may be found in Western Norway. When compared with the distribution in Sweden

(Wallin *et al.* 2009) it is also possible that *L. nebulosus* occurs more to the north. However, new records are necessary to prove this.

L. linnei has a wider distribution (Figure 3). The southern part of the range overlaps with the distribution of *L. nebulosus* (Figure 4). The only true inland record is from Nord-Fron: Stordalsberget. The specimen is incorrectly labelled Hesteskobakken. Many specimens from Stordalsberget or Stordalen have incorrectly been labelled Hesteskobakken, a common mistake made by many collectors (Oddvar Hanssen pers. comm., Frode Ødegaard pers. comm.). The specimens from Trondheim represent the northernmost records of the species (cf. Wallin *et al.* 2009).

References

Kvamme, T. & Wallin, H. 2013. Biological notes and distribution of *Leiopus* Audinet-Serville, 1835 (Coleoptera, Cerambycidae) in Norway. *Norwegian Journal of Entomology* 60, 119–125.

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