Figure S1. The results of the ENFA analysis for each pairwise comparison of (candidate) species. The x-axis shows marginality and the y-axis specialization. Grey shading shows the density of the occurrences of each (candidate) species' by cell. The solid and dashes contour lines illustrate 100% and 50% of the available environment in the study area. The environmental background looks different for each pairwise comparison because it is based on randomly drawn pseudo-absence data. The correlation circles (right) show the contribution of the climatic variables to the two axes.

T. carnifex vs. **T. karelinii** central

T. carnifex vs. **T. karelinii** east

T. cristatus vs. **T. macedonicus**

T. cristatus vs. **T. dobrogicus**

T. cristatus vs. **T. karelinii** west

T. cristatus vs. *T. karelinii* central

T. cristatus vs. *T. karelinii* east

T. dobrogicus vs. *T. macedonicus*

T. dobrogicus vs. *T. karelinii* west

T. dobgrogicus vs. *T. karelinii* central

T. dobrogicus vs. **T. karelinii** east

T. karelinii central vs. **T. macedonicus**

T. karelinii central vs. **T. karelnii** west

T. karelinii central vs. **T. karelinii** east

T. karelinii east vs. **T. macedonicus**

T. karelinii east   vs.   **_T. karelinii_ west**

T. karelinii west   vs.   **_T. macedonicus_**