

Online Resource

Biella P., Akter A., Muñoz Pajares A.J., Federici G., Galimberti G., Jersáková J., Labra M., Mangili F., Tommasi N. and Mangili L. Investigating pollination strategies in disturbed habitats: the case of the narrow-endemic toadflax *Linaria tonzigii* (Plantaginaceae) on mountain screes.

Appendix S2 – Phylogenetic analyses of nuclear and plastidial genetic markers

The following pages contain phylogenetic analyses of concatenated sequences for nuclear (ITS and *agt1*) and plastidial (*matK*, *rpl32-trnL* and *trnL-trnF*) genetic markers of the genus *Linaria*, inferred separately with RaxML and MrBayes. The colors indicate the *taxa* in the clades described by Fernández-Mazuecos *et al.*, 2013b, but *taxa* that were not included in that study are in black.

Figure S1 - Phylogenetic analysis of nuclear (ITS and agt1) genetic markers with MrBayes

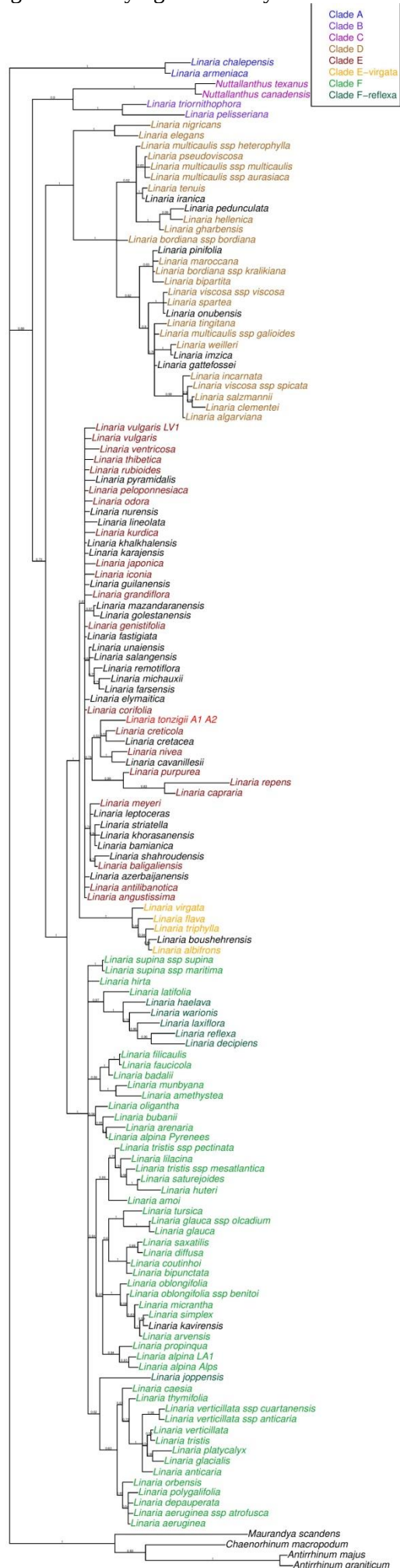


Figure S2 - Phylogenetic analysis of nuclear (ITS and agt1) genetic markers with RaxML

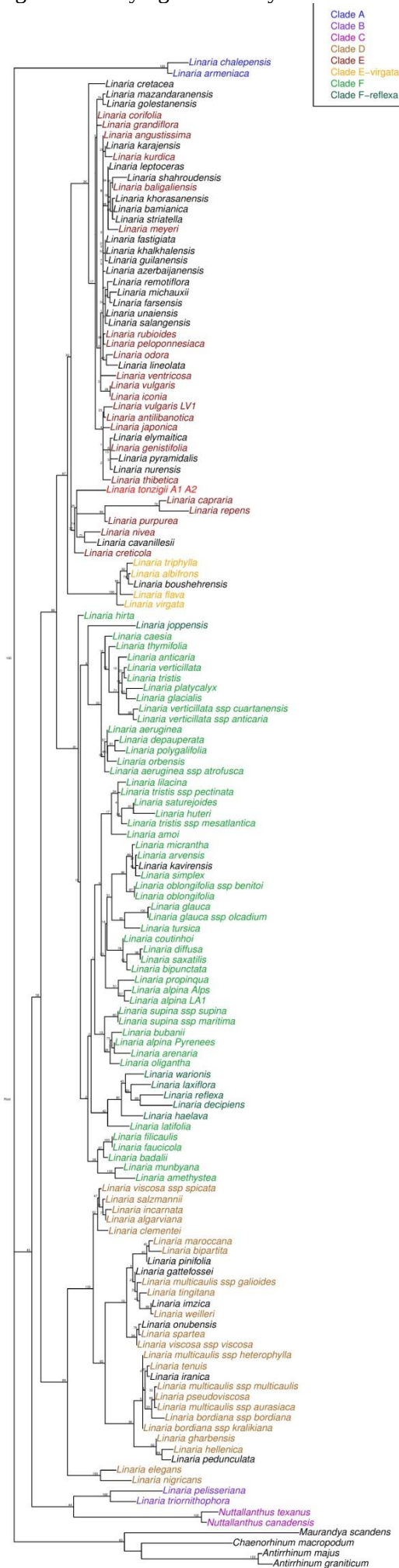


Figure S3 - Phylogenetic analysis of plastidial (matK, rpl32-trnL, and trnL-trnF) genetic markers with MrBayes

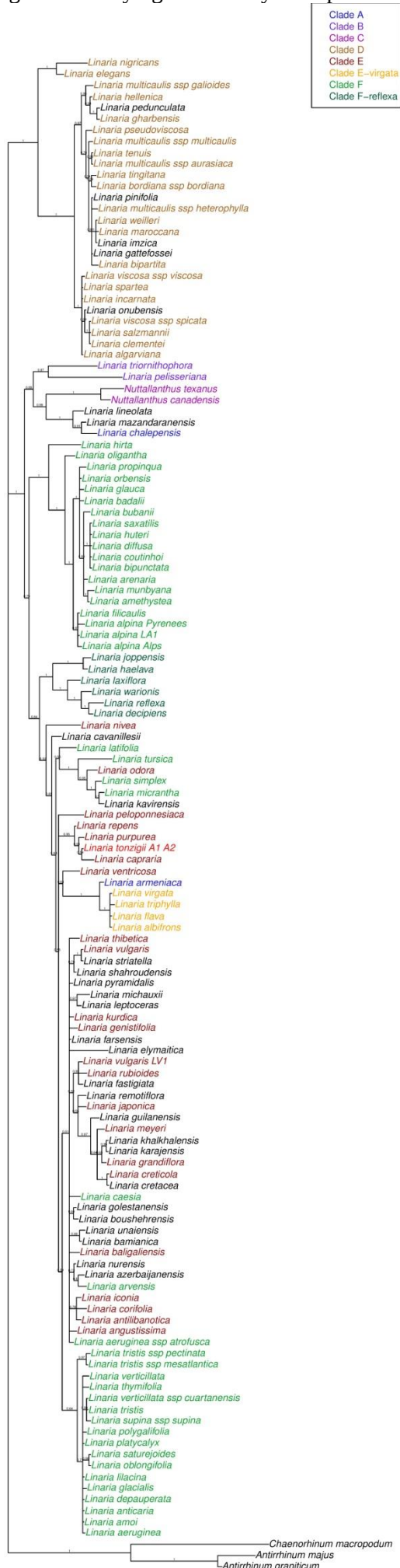


Figure S4 - Phylogenetic analysis of plastidial (matK, rpl32-trnL, and trnL-trnF) genetic markers with RaxML

