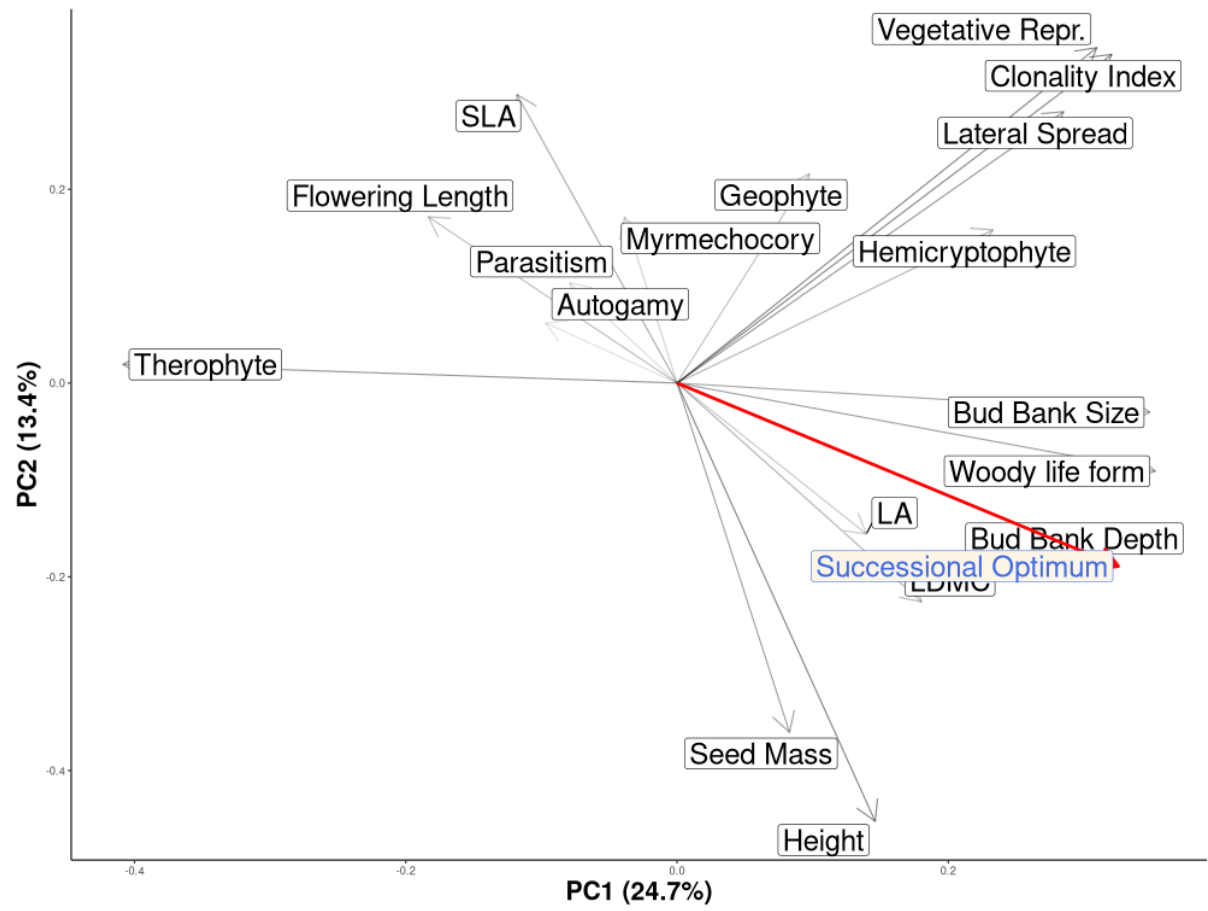


Velasco Monés G., Padullés Cubino J. & Lososová Z. (2025) Disentangling the effects of traits and environmental factors on species' successional optima: a study from central Europe. – Preslia 97: 241–260.

Supplementary Fig. S2. Correlation in ordination space.



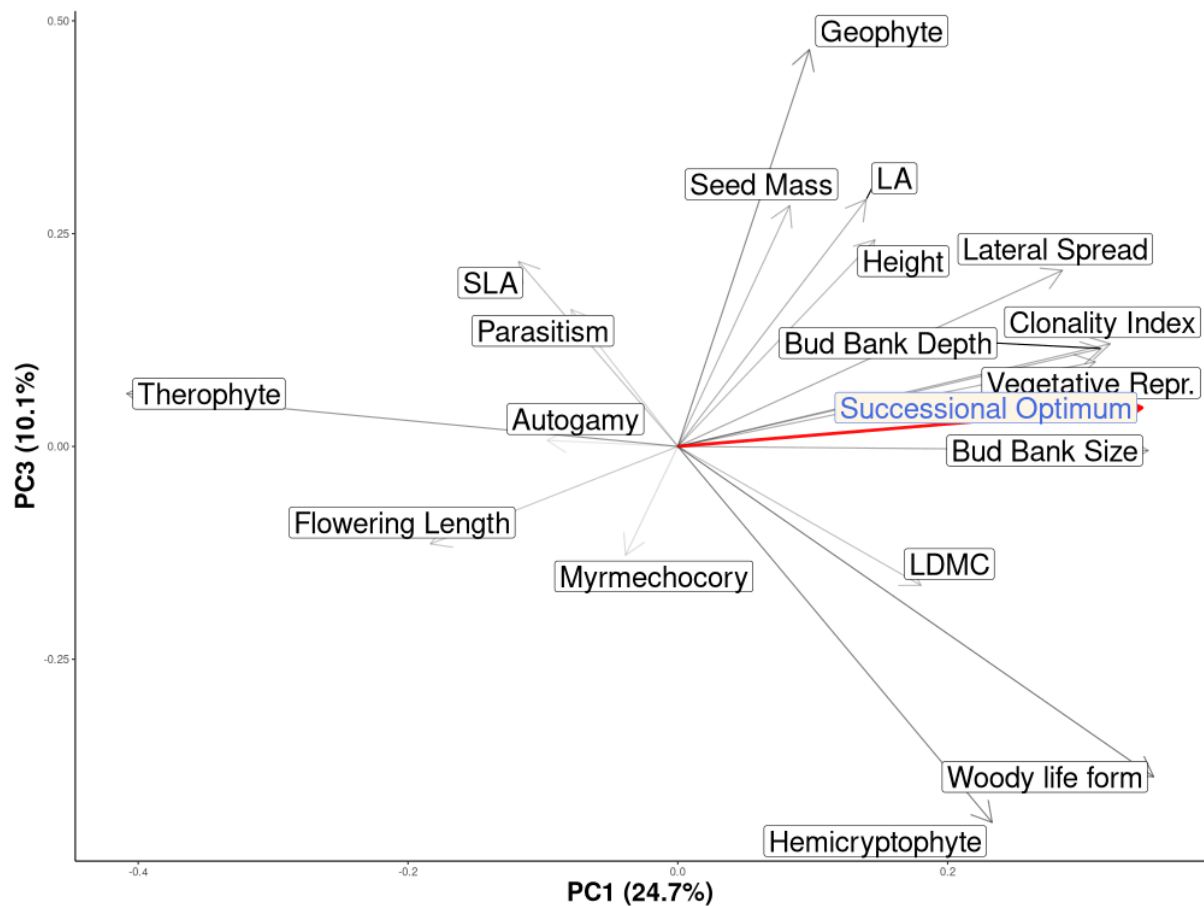


Figure S2. Correlation in ordination space of PCA. The first 3 axes make up almost 50% of the variance of the trait matrix. The first axis is related to life forms. The 2nd axis combines many traits but those related to size (Height and Seed Mass) and leaf traits are especially relevant. The 3rd axis is also determined by Seed Mass and leaf traits, with some mix of other traits such as Myrmecochory and life forms, especially those with resprouting ability, Geophyte and Hemicryptophyte. Traits are scaled and centred before ordination.