

## Corrigenda

Due to a technical error, figure 3 of Cuesta et al. (2006; Entomol. Fennica 17(3): 241–252) lacked certain symbols. The journal apologizes the error and reproduces the correct figure here.

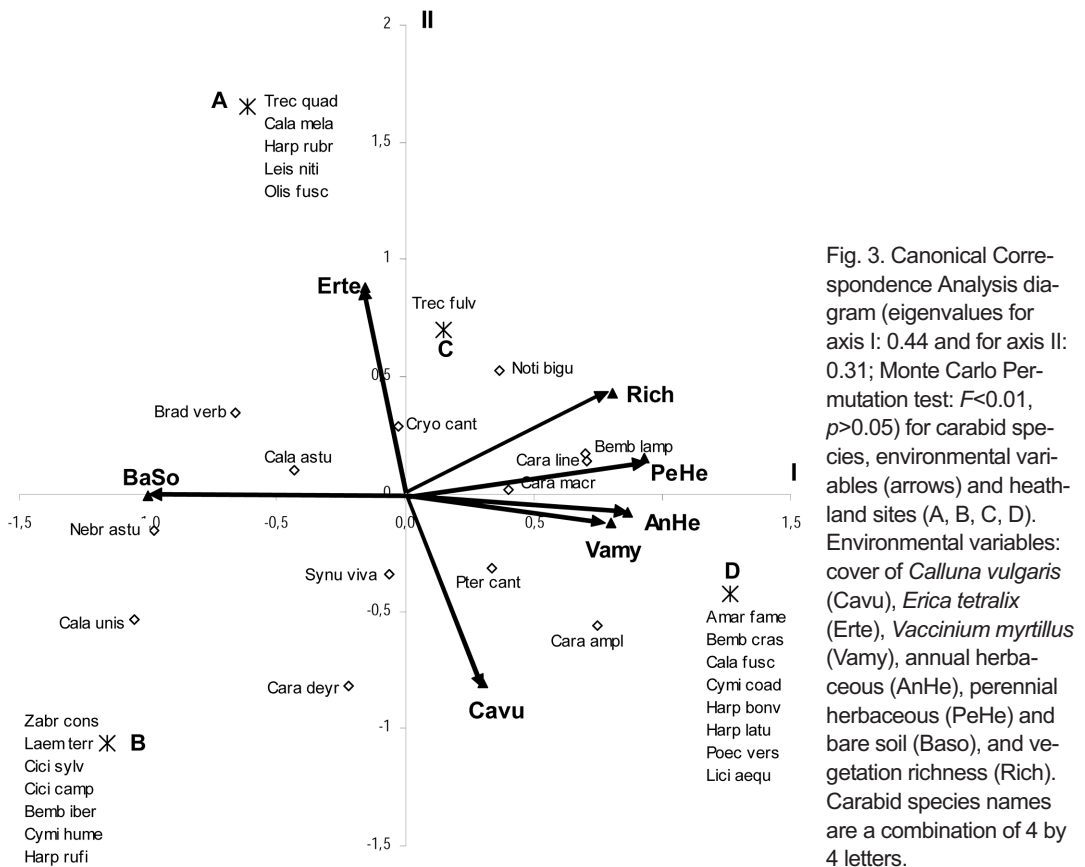


Fig. 3. Canonical Correspondence Analysis diagram (eigenvalues for axis I: 0.44 and for axis II: 0.31; Monte Carlo Permutation test:  $F < 0.01$ ,  $p > 0.05$ ) for carabid species, environmental variables (arrows) and heathland sites (A, B, C, D). Environmental variables: cover of *Calluna vulgaris* (Cavu), *Erica tetralix* (Vamy), annual herbaceous (AnHe), perennial herbaceous (PeHe) and bare soil (BaSo), and vegetation richness (Rich). Carabid species names are a combination of 4 by 4 letters.