

Fig. 9: Distribution of specimens of *T. hungaricum* and *T. caespitum* morphospecies along the canonical variate of the discriminant analysis (Wilk's lambda = 0.15, $\chi^2 = 339.94$, $p < 0.000$, $df = 10$; canonical correlation coefficient = 0.92; $n_{\text{hungaricum}} = 93$, $n_{\text{caespitum}} = 92$).

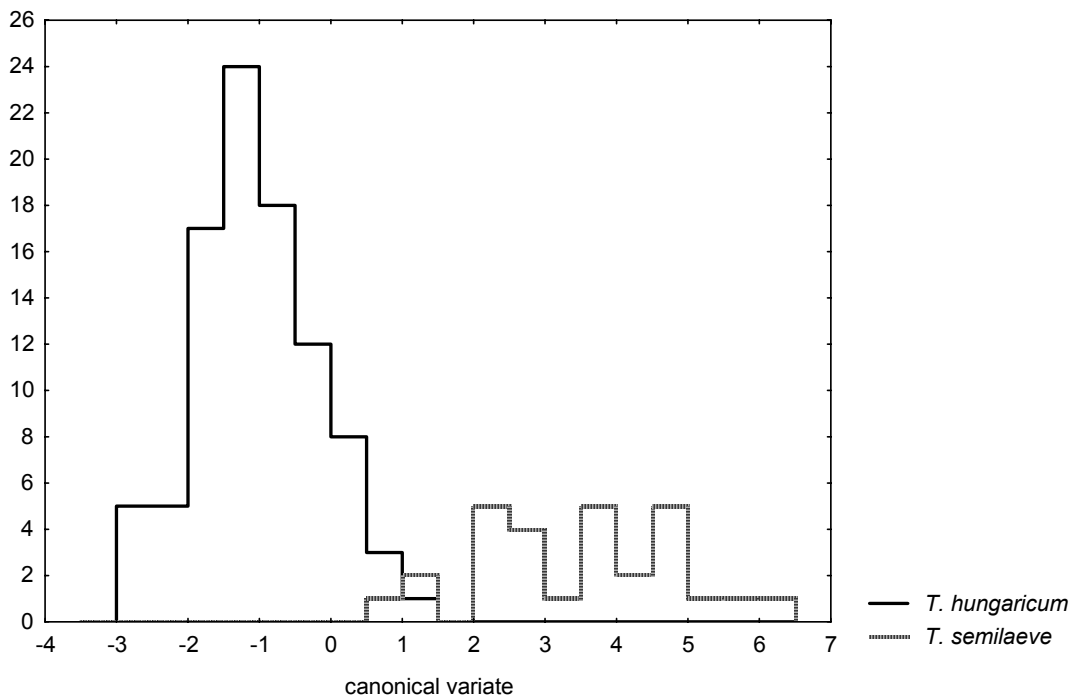


Fig. 10: Distribution of specimens of *T. hungaricum* and *T. semilaeve* morphospecies along the canonical variate of the discriminant analysis (Wilk's lambda = 0.21, $\chi^2 = 173.17$, $p = 0.000$, $df = 10$; canonical correlation coefficient = 0.88; $n_{\text{hungaricum}} = 93$, $n_{\text{semilaeve}} = 28$).