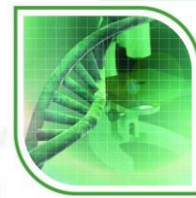


Biodiversity Research Group



AREA

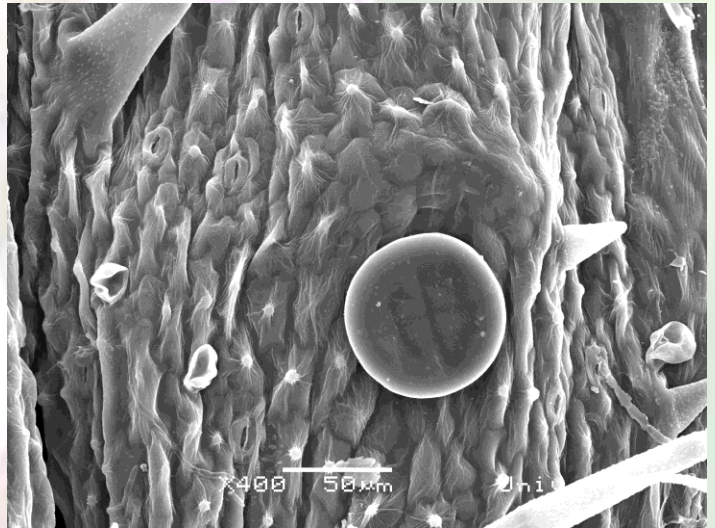
ADVANCING RESEARCH IN AGRICULTURAL AND FOOD SCIENCES AT FACULTY OF AGRICULTURE, UNIVERSITY OF BELGRADE

Current research interest:

Monitoring, conserving and sustainable use of biodiversity, phyto-geography and phyto-ecology



Plant secretory structures, analyses of secondary metabolites and their biological effects

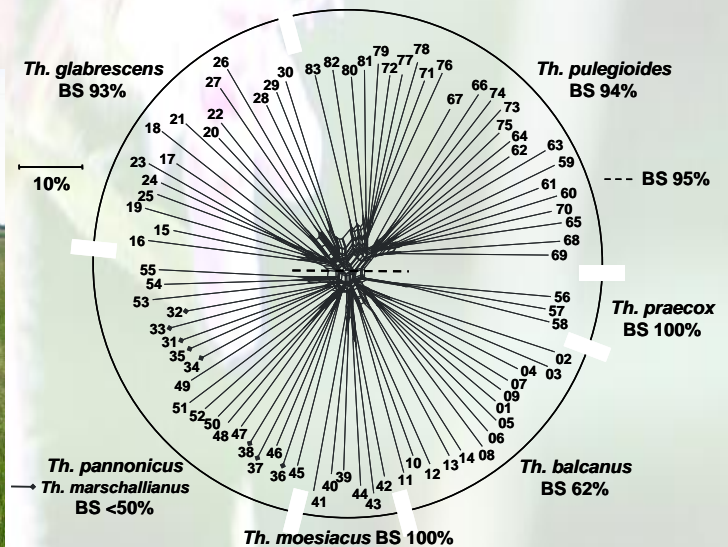


Peltate glandular trichomes in *Thymus pannonicus*

Landscape ecology and vegetation science



Plant taxonomy and molecular systematics



Neighbor-net diagram based on Nei and Li's distance matrix derived from AFLP data of seven *Thymus* species. Bootstrap support values (BS; in percent) were derived from Neighbor Joining analysis

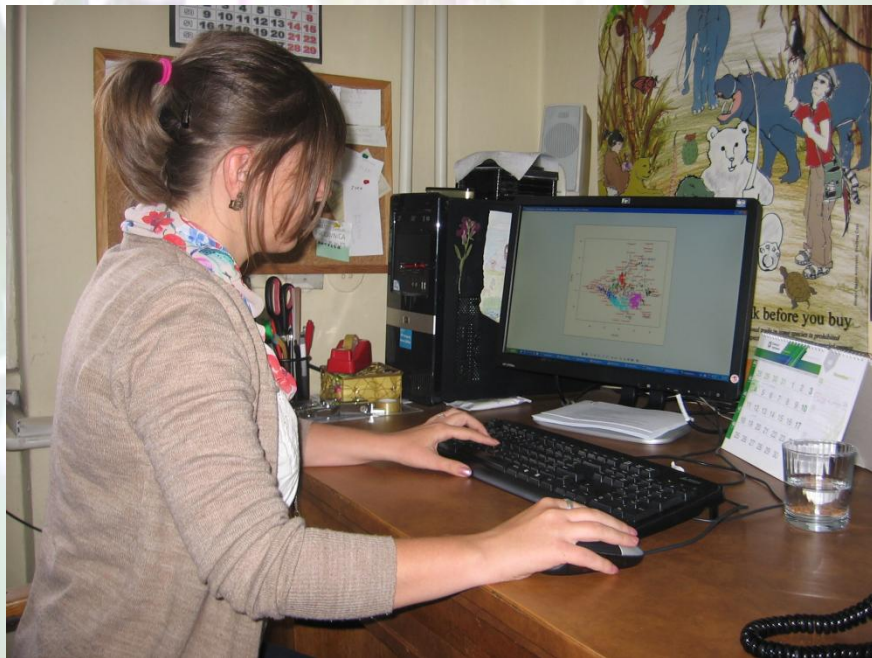
Research facilities



Microscope Leica DM 2000



Binocular Leica XTL 3400 D



Canoco software for vegetation analysis

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