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Czech J. Genet. Plant Breed.

Ondrášek L.:

Grassland monitoring of meadows in the region around Banská Bystrica

Czech J. Genet. Plant Breed., 46 (2010): S40-S44

Meadow grassland communities were monitored *in situ* in the region around the town of Banská Bystrica (Central Slovakia) over the 2008 growing season. The botanical compositions were determined at the sites listed in NATURA 2000 (Donovaly, Tajov, and Priechod). The respective site coordinates were determined using a Global Position System, and then put on the digital map of the Google server. A range of rare, endangered, and protected plant species were found at the monitored sites (*e.g.* *Gymnadenia densiflora*, *Lilium bulbiferum*, *Lilium matragon*, and *Stipa joannis*).

Keywords:

grassland monitoring; flora; Kremnické vrchy Mountains; Starohorské vrchy Mountains; vegetation

[[fulltext](#)]

Sciences

XHTML1.1 VALID

CSS VALID