## Vegetation Database of Dry Grasslands in the Southeast Romania

## Claudia Bita-Nicolae

**Abstract**: In this short database report information of a vegetation database on dry grasslands and related communities from the Southeast Romania is presented. It includes 513 synoptic tables and 2,500 relevés of *Koelerio-Corynephoretea* (*Sedo- Scleranthetea*, *Festucetea vaginatae*), *Festuco-Brometea*, *Trifolio-Geranietea sanguinei*, *Elyno-Seslerietea* (*Seslerietea albicantis*, *Kobresio myosuroidis-Seslerietea caerulea*). Additionally there is an estimated total of 6,000 relevés in the studied territory from literature (Romanian literature especially) since 1940 to present. This report describes the available content in the Vegetation Database of Dry Grasslands in the Southeast Romania (GIVD ID EU-RO-001).

Keywords: grassland; relevé; Romania.

GIVD Database ID: EU-RO-001		Last update: 2012-05-06
Vegetation Database of Dry Gra	asslands in the Southeast R	omania
We searched for more than 300 papers of the	literature of dry grasslands. There were for estucetea vaginatae), Festuco-Brometea, 1	s and related communities from the Southeast Romania. und about 500 synoptic tables included classes Koelerio- Trifolio-Geranietea sanguinei, Elyno-Seslerietea nt.
Status: emerging	Period: 1941-2	005
Database manager(s): Claudia Bita-Nicolae (	bclaud_ro@yahoo.com)	
Owner: Claudia Bita-Nicolae		
Web address: http://www.ibiol.ro		
Availability: according to a specific agreemen	t Online upload:	: no Online search: no
Database format(s): Excel	Export format(s): TURBOVEG	
Publication: [NA]		
Plot type(s): normal plots	Plot-size range: 1-100 m <sup>2</sup>	
Non-overlapping plots: 2,500	Estimate of existing plots: 6,000	Completeness: 42%
Total plot observations: 2,500	Number of sources: 313	Valid taxa: 3,600
Countries: RO: 100.0%		
Forest: [NA] — Non-forest: [NA]		
<b>Guilds:</b> all vascular plants: 100%; bryophytes saxicolous, lignicolous): 1%	(terricolous or aquatic): 2%; lichens (terrico	olous or aquatic): 1%; non-terricolous taxa (epiphytic,
Environmental data: altitude: 70%; slope incl	nation: 40%	
Performance measure(s): presence/absence	only: 10%; cover: 90%	
Geographic localisation: small grid (not coar	ser than 10 km): 2%; political units or only	on a coarser scale (>10 km): 163%
Sampling periods: [NA]		
Information as of 2012-07-12; fu	irther details and future updates availal	ble from http://www.givd.info/ID/EU-RO-001

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