Beech Forest Vegetation Database of SE Balkan

Aleksander Marinšek

Abstract: Beech forest vegetation database of SE Balkan Peninsula (GIVD ID EU-00-012) held at Institute of Biology SRC SASA, Ljubljana, Slovenia. It contains published relevé material from the territory of Slovenia, Croatia, Bosnia and Herzegovina, Serbia, Macedonia, Montenegro, Bulgaria and Greece. Relevés originate mainly from published sources and also from grey literature (theses, survey reports, manuscripts, etc.). The database is used for archiving relevé material, for preparation of classifications and other analyses of beech forest vegetation of Balkan Peninsula.

Keywords: Fagus sylvatica; relevé.

GIVD Database ID: EU-00-012			Last update: 2011-10-27
Beech Forest Vegetation Database of SE Balkan			
Scope: The database comprises vegetation relevés of beech forests from Slovenia, Croatia, Bosnia and Herzegovina, Serbia, Montenegro, Bulgaria, Macedonia and Northern Greece.			
Status: completed and continuing	Period	: 1938-2010	
Database manager(s): Aleksander Marinšek (marinsek@zrc-sazu.si)			
Owner: [NA]			
Web address: [NA]			
Availability: after blocking period	Online	upload: [NA]	Online search: [NA]
Database format(s): TURBOVEG	Export format(s): TURBOVEG, Excel		
Publication: [NA]			
Plot type(s): normal plots	Plot-size range: 16-6,400 m ²		
Non-overlapping plots: 5,952	Estimate of existing plots: [N/	[] Compl	leteness: [NA]
Total plot observations: 5,952	Number of sources: [NA]	Valid t	axa: [NA]
Countries: BA: 11.8%; BG: 8.2%; GR: 8.0%; HR: 12.9%; ME: 0.5%; MK: 2.9%; RS: 11.6%; SI: 44.1%			
Forest: [NA] — Non-forest: [NA]			
Guilds: all vascular plants: 100%; bryophytes (terricolous or aquatic): 35%			
Environmental data: altitude: 98%; slope aspect: 96%; slope inclination: 86%			
Performance measure(s): cover: 100%			
Geographic localisation: [NA]			
Sampling periods: [NA]			
Information as of 2012-07-12; further details and future updates available from http://www.givd.info/ID/EU-00-012			

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