

# Vegetation Database of Sudost-Desna Interfluve Area

Yury Semenishchenkov

**Abstract:** The Vegetation Database of Sudost-Desna Interfluve Area (GIVD ID EU-RU-008) contains relevés collected in 2002-2009 in the interfluve area of Sudost and Desna rivers in the Bryansk region. This territory is situated on the central part of the Russian plain in South-Western Nechernozemje. The relevés present broad-leaved, spruce-broad-leaved and pine forests, grasslands and marshland vegetation. The database is developed by the Department of Botany of Bryansk State University (Bryansk, Russia).

**Keywords:** forest; grassland; marshland; Russian plain; South-Western Nechernozemje.

GIVD Database ID: EU-RU-008		Last update: 2012-05-02	
<b>Vegetation Database of Sudost-Desna Interfluve Area</b>			
Scope: Relevés of the wood, grass and marsh vegetation of the Sudost-Desna interfluve area, located in the central part of the Bryansk region (the central part of the Russian plain)			
Status: completed and continuing		Period: 2002-2009	
Database manager(s): Yury Semenishchenkov (yuricek@yandex.ru)			
Owner: Yury Semenishchenkov (private)			
Web address: <a href="http://www.brgu.ru/kafedra_botaniki/">http://www.brgu.ru/kafedra_botaniki/</a>			
Availability: according to a specific agreement		Online upload: no	Online search: no
Database format(s): TURBOVEG, Excel		Export format(s): TURBOVEG, Excel, CSV file	
Publication: [NA]			
Plot type(s): normal plots		Plot-size range: 1-400 m <sup>2</sup>	
Non-overlapping plots: 2,000	Estimate of existing plots: [NA]	Completeness: [NA]	
Total plot observations: 2,000	Number of sources: 1	Valid taxa: [NA]	
Countries: RU: 100.0%			
Forest: [NA] — Non-forest: [NA]			
Guilds: all vascular plants: 100%; bryophytes (terricolous or aquatic): 100%			
Environmental data: altitude: 100%; slope inclination: 100%; soil depth: 100%			
Performance measure(s): cover: 100%			
Geographic localisation: political units or only on a coarser scale (>10 km): 100%			
Sampling periods: 2000-2009: 100.0%			
<i>Information as of 2012-07-12; further details and future updates available from <a href="http://www.givd.info/ID/EU-RU-008">http://www.givd.info/ID/EU-RU-008</a></i>			

Yury Semenishchenkov (yuricek@yandex.ru)

Department of Botany, Bryansk State University, Bezhitskaya, 14, 241036 Bryansk, RUSSIA