

INFORMATION ABOUT THE PERSON FILLING THE FORM	
Name and family name	Nikica Ogris
Research organization	Slovenian Forestry Institute
Position in the organization	Scientific co-worker
Country	Slovenia
E-mail	nikica.ogris@gozdis.si
DATABASE ¹	
Name of the database	Slovene: Osrednja podatkovna zbirka gliv Slovenije <i>Boletus informaticus</i> English: Central database of fungi in Slovenia <i>Boletus informaticus</i> http://www.zdravgozd.si/bi_index.aspx
Scientific information	Scientific domain: mycology, forest pathology, plant pathology Objectives: (1) Collect data on biodiversity of fungi in Slovenia; (2) Map the collected data; (3) Support for Mycotheca and Herbarium of Slovenian Forestry Institute. Characteristics of the stored data: <ul style="list-style-type: none"> - Data is compatible with Schema describing the Darwin Core V2. - Snapshot of database is accessible publicly via GBIF (valid od 31th March 2008): http://www.gbif.org/dataset/8959f58a-f762-11e1-a439-00145eb45e9a - Data from Mycotheca and Herbarium of Slovenian Forestry Institute is accessible online (live) http://www.zdravgozd.si/mikoteka_index.aspx - Live maps are accessible online http://www.zdravgozd.si/bi_karte_seznam.aspx
Keywords	fungi, biodiversity, Slovenia, Mycotheca
Technical information	Language in which the field names are expressed (English by default): Slovenian Status: Active
SCIENTISTS AND/OR TECHNICIANS IN CHARGE	
Principal investigator	Nikica Ogris (developer and administrator), nikica.ogris@gozdis.si
One additional line per person	Zina Devetak (technician), zina.devetak@gozdis.si
ADMINISTRATIVE INFORMATION FOR SHARING DATA	
Is there any policy for sharing data? (Either to contribute to the database or to extract data and results from the database)	Before sharing data, permission for it must be acquired from every owner. Main owners are Mycological Association of Slovenia and Slovenian Forestry Institute.
Is there any specific policy for transnational access?	Yes. Nikica Ogris, SFI, nikica.ogris@gozdis.si Amadeo Dolenc, Mycological Association of Slovenia, amadeo.dolenc@gmail.com Data is accessible only at lower spatial resolution (approx. 5 × 6 km; Central European Flora Grid).

¹ Note: This information could be published in the webpage of FORESTERRA.