



CENTRE OF BIOLOGICAL ENGINEERING
UNIVERSIDADE DO MINHO



INSTITUTE FOR BIOTECHNOLOGY AND BIOENGINEERING

Micoteca da Universidade do Minho (MUM): a Portuguese Culture Collection

Marta Filipa Simões, Isabel M. Santos, Cledir Santos and Nelson Lima

*IBB-Institute for Biotechnology and Bioengineering, Centre of Biological Engineering,
Universidade do Minho, Campus de Gualtar, 4710-057 Braga, Portugal*

Micoteca da Universidade do Minho - MUM is a mycological culture collection that exists since 1996 and is hosted by the Biological Engineering Research Centre (www.deb.uminho.pt), a centre of excellence integrated in the Institute for Biotechnology and Bioengineering (IBB - www.ibb.pt). The mission of MUM is to provide the highest quality services to its customers, collecting, maintaining and supplying fungal strains and their associated information for teaching and research in biotechnology and life sciences, and to be a centre of knowledge, information and training in mycology, operating at a global level and under national and international regulations [1,2].

MUM is a member of the European Culture Collections Organization (ECCO) and the World Federation for Culture Collections (WFCC) and is also registered with the World Data Center of Microorganisms (WDCM) and with the network Biological Collection Access Service for Europe (BioCase). MUM was involved in the Working Group of Organisation for Economic Co-operation and Development (OECD) for Biological Resource Centres, is involved in the Global Biodiversity Information Facility (GBIF), and is a partner of Global Biological Resources Centre Network (GBRCN) and of the project European Consortium Microbial Resources Centres (EMbaRC).

MUM intends to maintain its international status and to act in network with other collections, valuing customer's needs and supplying high quality products and services.

[1] Lima N, Smith D, Biological resource centres and the use of microbes. (Eds.) XXII ECCO Meeting Proceedings Book. Micoteca da Universidade do Minho, Braga. 2003.

[2] OECD, "Best Practice Guidelines for Biological Resource Centres". OECD. 2007.