



Mycothèque de l'Université catholique de Louvain (MUCL)
Département de Chimie appliquée et des bioindustries (CABI)
Faculté d'ingénierie biologique, agronomique et environnementale (AGRO)
Université catholique de Louvain
<http://www.belspo.be/bccm/mucl.htm#main>

UCL

Réf MUCL 2004/02

Applications are called for a full-time postdoctoral research position at the filamentous fungi and yeasts culture collection "Mycothèque de l'Université catholique de Louvain (MUCL)", a member of the Belgian Coordinated Collections of Micro-organisms consortium of culture collections (BCCMTM), funded by the Federal Public Planning Service Science Policy.

Job type : Two years full-time post-doctoral researcher position with employment contract – possible prolongation for two years.

Function description : The successful candidate is expected to develop a research program on taxonomy, phylogeny, and fine molecular characterization of Yeasts. A possible synergy with other scientists linked to the collection or other research groups of the University will be appreciated. The candidate will also be involved in management tasks linked to the collection.

Required profile : Applicants must have a PhD thesis. An expertise in Yeast and/or Fungal microbiology and molecular biology is required. They should demonstrate a leading capacity for a research and service group. Candidates will be fluent in French (or willing to learn French within a 1 year period) and English.

Candidate's file to submit : Applicants are invited to submit a letter of application, summary of research goals and interests, official transcripts of academic records, *curriculum vitae*, list of publications, abstracts of the five most significant papers, and names, addresses, and phone/fax numbers of three referees to : Professor H. Maraite, promoter of BCCMTM /MUCL, Croix du Sud 3 bte 6, B-1348 Louvain-la-Neuve, Belgium, fax +32-10-451501, e-mail: bccm.mucl@mbla.ucl.ac.be

End of application : 30/04/2004
Selection procedure : May 2004
Starting date : 01/06/2004