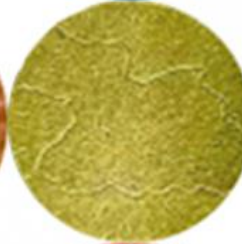
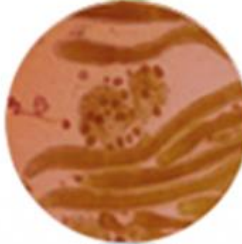


BCCM/LMG
Bacteria
Ghent University



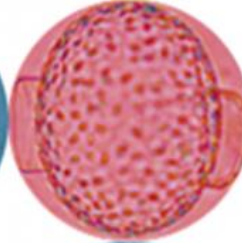
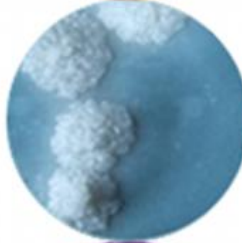
BCCM/CC
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Belgian Science Policy Office

BCCM/IHEM
Fungi Human & Animal Health
Sciensano, Brussels



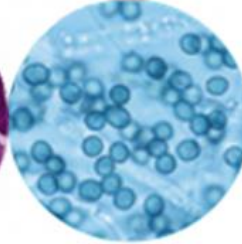
BCCM/GeneCorner
Plasmids
Ghent University

BCCM/ITM
Mycobacteria
Institute of Tropical Medicine,
Antwerp



BCCM/DCG
Diatoms
Ghent University

BCCM/MUCL
Agro-food & Environmental Fungi
Université catholique de Louvain



BCCM/ULC
Cyanobacteria
University of Liège



BCCM GREAT AT SMALL THINGS

bccm.belspo.be

BCCM,

a solution partner for quality services in microbial and genetic resources for academia and industry

The BCCM consortium is composed of 7 decentralised culture collections that are coordinated by a central team at the Belgian Science Policy Office. Each collection is part of a binomial with its host laboratory. The close cooperation between these two partners leads to an optimal balance between research and conservation activities.

Our mission

The BCCM consortium aims to :

- acquire, preserve and distribute microbial and genetic resources,
- identify and characterize these biological materials,
- offer customer-oriented services,
- increase the understanding of microorganisms and their function in ecosystems,
- foster the application of biological resources.



BCCM • CC

Coordination Cell

BELGIAN CO-ORDINATED COLLECTIONS OF MICRO-ORGANISMS

Belgian Science Policy Office
BCCM - Coordination cell

Boulevard Simon Bolivar 30
B-1000 Brussels - Belgium



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