

Resource Summary Report

Generated by T1D on Aug 1, 2026

Belgian Co-Ordinated Collections Of Micro-Organisms: GeneCorner Plasmid Collection

RRID:SCR_007193

Type: Tool

Proper Citation

Belgian Co-Ordinated Collections Of Micro-Organisms: GeneCorner Plasmid Collection (RRID:SCR_007193)

Resource Information

URL: <http://bccm.belspo.be/about-us/bccm-genecorner>

Proper Citation: Belgian Co-Ordinated Collections Of Micro-Organisms: GeneCorner Plasmid Collection (RRID:SCR_007193)

Description: The BCCM/GeneCorner Plasmid Collection accepts plasmids from and distributes plasmids to researchers worldwide. Funding by the Belgian Science Policy (Belspo) allowed BCCM/GeneCorner to evolve into a unique plasmid repository in Europe. The collection is part of Ghent University. Keywords: Bacteria, Plasmid, DNA, Library, Collection, Microbiology, Molecular biology, Biology,

Synonyms: BCCM/GeneCorner, BCCM/LMBP

Resource Type: reagent supplier, material resource

Resource Name: Belgian Co-Ordinated Collections Of Micro-Organisms: GeneCorner Plasmid Collection

Resource ID: SCR_007193

Alternate IDs: nif-0000-30146

Old URLs: <http://bccm.belspo.be/about/lmbp.php>

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260801T042630+0000

Ratings and Alerts

No rating or validation information has been found for Belgian Co-Ordinated Collections Of Micro-Organisms: GeneCorner Plasmid Collection.

No alerts have been found for Belgian Co-Ordinated Collections Of Micro-Organisms: GeneCorner Plasmid Collection.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Claes K, et al. (2024) OPENPichia: licence-free Komagataella phaffii chassis strains and toolkit for protein expression. Nature microbiology, 9(3), 864.

Borgers K, et al. (2020) Development of a Counterselectable Transposon To Create Markerless Knockouts from an 18,432-Clone Ordered Mycobacterium bovis Bacillus Calmette-Guérin Mutant Resource. mSystems, 5(4).

Suboti? A, et al. (2017) A Bimolecular Fluorescence Complementation Tool for Identification of Protein-Protein Interactions in Candida albicans. G3 (Bethesda, Md.), 7(10), 3509.

Garg AD, et al. (2015) Resistance to anticancer vaccination effect is controlled by a cancer cell-autonomous phenotype that disrupts immunogenic phagocytic removal. Oncotarget, 6(29), 26841.

Maes H, et al. (2014) BNIP3 supports melanoma cell migration and vasculogenic mimicry by orchestrating the actin cytoskeleton. Cell death & disease, 5(3), e1127.