

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 9, 2026

B-Fabric

RRID:SCR_011827

Type: Tool

Proper Citation

B-Fabric (RRID:SCR_011827)

Resource Information

URL: <http://fgcz-bfabric.uzh.ch/bfabric/>

Proper Citation: B-Fabric (RRID:SCR_011827)

Description: An open infrastructure for managing projects and data in life sciences that allows to store and access experimental data together with its scientific context. The platform connects the data from scientific instruments with data analysis tools, including workflow, annotation, and data visualization support. All public data can be searched and used to carry out inter-experiment analyses. For a fee, B-Fabric Order allows you to order the following analytical services at the FGCZ independent of a User Lab research project: Mass spectrometry, Protein sequencing, peptide sequencing, Amino acid analysis, Chromatography, Electrophoresis.

Abbreviations: B-Fabric

Resource Type: data or information resource, database, service resource, storage service resource, data repository

Defining Citation: [PMID:21772064](#)

Keywords: project management, mass spectrometry, protein sequencing, peptide sequencing, amino acid analysis, chromatography, electrophoresis

Availability: Account required

Resource Name: B-Fabric

Resource ID: SCR_011827

Alternate IDs: OMICS_01002

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260808T185954+0000

Ratings and Alerts

No rating or validation information has been found for B-Fabric.

No alerts have been found for B-Fabric.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Pflueger D, et al. (2015) Functional characterization of BC039389-GATM and KLK4-KRSP1 chimeric read-through transcripts which are up-regulated in renal cell cancer. BMC genomics, 16(1), 247.