

Details

Münster Flow Cytometry Facility (MFlow)

MFlow serves as a scientific facility within the Medical Faculty of the University of Münster, dedicated to advancing research through state-of-the-art flow cytometry services. It provides comprehensive support in utilizing cutting-edge flow cytometers and cell sorting technologies to all research groups at the University.

Address: Von Eschmarch Str. 56
48149 Münster
Nordrhein-Westfalen
Deutschland

[To website](#)

Host Institution

Universität Münster (University of Münster)

Schlossplatz 2
48149 Münster
Nordrhein-Westfalen
Deutschland

<https://www.uni-muenster.de>

Medizinische Fakultät (Medical Faculty)

Albert-Schweitzer-Campus 1
48149 Münster
Nordrhein-Westfalen
Deutschland

<https://www.medizin.uni-muenster.de/en/faculty-of-medicine/welcome.html>

Scientific Domain

Primary Subjects:

- Biology
- Medicine

Secondary Subjects:

Category

Analytical Facilities

Scientific Services

- Access to conventional and spectral flow cytometers and cell sorters. - Technical support for experimental design and data analysis. - Comprehensive training programs for independent instrument operation. - Support for the development of analysis pipelines

Scientific Equipment

- Flow cytometer 5 laser Aurora
- Cell sorter 5 laser Aurora CS
- Flow cytometer 4 laser CytoFLEX S

Keywords

- flow cytometry
- spectral flow cytometry
- cytometry

Networks

German Society of Cytometry
<https://dgfz.org/>

Users per annum

Internal Users: 40
External Users in total:
External Users: 2
External Users in the EU:
External Users outside of EU: