

Resource Summary Report

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Dresden University of Technology Mass Cytometry Core Facility

RRID:SCR_027145

Type: Tool

Proper Citation

Dresden University of Technology Mass Cytometry Core Facility (RRID:SCR_027145)

Resource Information

URL: <https://tu-dresden.de/cmcb/technologie-plattform/facilities/mass-cytometry>

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Description: Facility provides customized solutions for complex single cell profiling with up to 45 markers simultaneously. Offers full service and established workflows from panel design, antibody labelling and sample processing to high-dimensional data analysis. Offers expertise in antibody conjugation, sample staining, and data analysis.

Synonyms: Mass Cytometry Core Facility (CyTOF)

Resource Type: access service resource, service resource, core facility

Keywords: ABRF, single cell profiling, panel design, antibody labelling, sample processing, sample staining, data analysis,

Resource Name: Dresden University of Technology Mass Cytometry Core Facility

Resource ID: SCR_027145

Alternate IDs: ABRF_3281

Alternate URLs: https://coremarketplace.org/RRID:SCR_027145/?citation=1

Record Creation Time: 20250703T065558+0000

Record Last Update: 20260729T044701+0000

Ratings and Alerts

No rating or validation information has been found for Dresden University of Technology Mass Cytometry Core Facility.

No alerts have been found for Dresden University of Technology Mass Cytometry Core Facility.

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 [nidm-terms](#) .

Lakshmi K, et al. (2025) Automated GMP-compatible production of universal CAR Tregs for organ-targeted tolerance induction. Journal of translational medicine, 23(1), 1399.