Resource Summary Report

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Agency for Science Technology and Research iCORE Flow Cytometry Core Facility

RRID:SCR_028990
Type: Tool

Proper Citation

Agency for Science Technology and Research iCORE Flow Cytometry Core Facility (RRID:SCR_028990)

Resource Information

URL: https://www.a-star.edu.sg/icore/icore-platforms/icore-platforms/icore-flow-cytometry

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Description: Provides flow cytometry analysis and expert?assisted cell sorting to accelerate discovery across basic, translational, and clinical research. Users may independently access advanced flow cytometry analyzers, while all cell sorting services are performed by highly trained specialist operators to ensure optimal purity, viability, and data quality. Our diverse fleet of conventional and spectral instruments supports deep immunophenotyping, small?particle detection, and cell sorting for both mammalian and non?mammalian systems.

Synonyms: iCORE Flow Cytometry

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

Keywords: ABRF, flow cytometry, flow cytometry services, flow cytometry analysis, cell sorting,

Resource Name: Agency for Science Technology and Research iCORE Flow Cytometry Core Facility

Resource ID: SCR_028990

Alternate IDs: ABRF_6202

Alternate URLs: https://coremarketplace.org/RRID:SCR_028990/?citation=1

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Ratings and Alerts

No rating or validation information has been found for Agency for Science Technology and Research iCORE Flow Cytometry Core Facility.

No alerts have been found for Agency for Science Technology and Research iCORE Flow Cytometry Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.