Resource Summary Report

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University of Kentucky Flow Cytometry and Immune Monitoring Core Facility

RRID:SCR_026358
Type: Tool

Proper Citation

University of Kentucky Flow Cytometry and Immune Monitoring Core Facility (RRID:SCR_026358)

Resource Information

URL: https://www.research.uky.edu/flow-cytometry-and-immune-monitoring-core-facility

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Description: Core supports research requiring flow cytometry techniques in basic and translational research. Provides access to equipment, and technical and scientific expertise for comprehensive analysis of immune responses. Uses standardized and optimized SOPs and study protocols to obtain reproducible and quality results for our collaborating investigators in cost-effective manner.

Abbreviations: FCIM-UKY, FCIM

Synonyms: , University of Kentucky Flow Cytometry and Immune Monitoring Core (FCIM-UKY), University of Kentucky Flowcytometry and Immune Monitoring Core, UK Flow Cytometry & Immune Monitoring core facility

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

Keywords: ABRF, flow cytometry, analysis of immune responses,

Availability: Open

Resource Name: University of Kentucky Flow Cytometry and Immune Monitoring Core Facility

Resource ID: SCR_026358

Alternate IDs: ABRF_3033

Alternate URLs: https://coremarketplace.org/?FacilityID=3033&citation=1

Record Creation Time: 20250201T053323+0000

Record Last Update: 20260905T133520+0000

Ratings and Alerts

No rating or validation information has been found for University of Kentucky Flow Cytometry and Immune Monitoring Core Facility.

No alerts have been found for University of Kentucky Flow Cytometry and Immune Monitoring Core Facility.

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 Kravitz .

Doratt BM, et al. (2026) Spontaneous Pregravid Obesity Reshapes Fetal Immune Ontogeny in a Nonhuman Primate Model. bioRxiv : the preprint server for biology.

Doratt BM, et al. (2026) Maternal Obesity Reprograms Differentiation Trajectories of Fetal Hematopoietic Stem and Progenitor Cells Through Altered Inflammatory Signaling. bioRxiv : the preprint server for biology.

McAtee AM, et al. (2026) Age-associated B cells (ABCs) develop from a CNS-localized progenitor pool into a pro-inflammatory phenotype after stroke. bioRxiv : the preprint server for biology.

Capes DE, et al. (2026) Depleting non-resolving neuroinflammation in chronic spinal cord injury attenuates thermal hypersensitivity. Experimental neurology, 400, 115690.

Wang X, et al. (2025) Artesunate enhances the efficacy of enzalutamide in advanced prostate cancer. The Journal of biological chemistry, 301(5), 108458.