

Resource Summary Report

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Benaroya Research Institute Human Immunophenotyping Core Facility

RRID:SCR_026355

Type: Tool

Proper Citation

Benaroya Research Institute Human Immunophenotyping Core Facility
(RRID:SCR_026355)

Resource Information

URL: <https://benaroyaresearch.org/our-research/core-labs/human-immunophenotyping-core>

Proper Citation: Benaroya Research Institute Human Immunophenotyping Core Facility
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Description: Core provides access to technologies and services enabling study of human immune-mediated diseases. Offers expertise in human immunology along with innovative assays and technology. Core specializes in high-parameter single-cell assays utilizing conventional, spectral, and mass cytometry (CyTOF), which can be paired with genomic and bioninformatic analyses through our connections with other outstanding BRI cores. Other services include cell sorting, short-term in vitro assays, DNA/RNA extraction, qPCR, and ELISA or multiplex protein analysis (Luminex), guidance on study design and training on new technologies, execution, data analysis and interpretation.

Abbreviations: IHP

Synonyms: , Benaroya Research Institute Human Immunophenotyping Core, Human Immunophenotyping Core

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

Keywords: ABRF, human immune-mediated diseases services, human immunology, innovative assays, genomic and bioninformatic analyses,

Availability: Open

Resource Name: Benaroya Research Institute Human Immunophenotyping Core Facility

Resource ID: SCR_026355

Alternate IDs: ABRF_3022

Alternate URLs: <https://coremarketplace.org/?FacilityID=3022&citation=1>

Record Creation Time: 20250131T053327+0000

Record Last Update: 20260814T043138+0000

Ratings and Alerts

No rating or validation information has been found for Benaroya Research Institute Human Immunophenotyping Core Facility.

No alerts have been found for Benaroya Research Institute Human Immunophenotyping 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 [dkNET](#) .

DeBerg HA, et al. (2025) T Cells Promote Distinct Transcriptional Programs of Cutaneous Inflammatory Disease in Keratinocytes and Dermal Fibroblasts. The Journal of investigative dermatology, 145(11), 2811.