

Resource Summary Report

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Gustave Roussy Microscopy and Cytometry Core Facility

RRID:SCR_028222

Type: Tool

Proper Citation

Gustave Roussy Microscopy and Cytometry Core Facility (RRID:SCR_028222)

Resource Information

URL: <https://www.gustaveroussy.fr/node/2335>

Proper Citation: Gustave Roussy Microscopy and Cytometry Core Facility (RRID:SCR_028222)

Description: Core supports fundamental, translational, and clinical research by providing advanced services and expertise in cytometry, photonic microscopy, mass imaging, in vivo imaging, and bioinformatics. The cytometry and mass imaging unit offers flow, spectral and mass cytometry, cell sorting, multiplex panel development, and high-dimensional data analysis. Photonic microscopy unit provides comprehensive support from sample preparation to image processing, with access to widefield, confocal, multiphoton and super-resolution systems, and benefits from national recognition through IBISA and France BioImaging labels. The platform also hosts clinical transfer imaging activities (SP2I), developing optical tools for surgery and pathology in close collaboration with clinicians, with numerous funded projects and industrial partnerships. Request for citation from this core facility is to use the full name (synonym in this record) and address of the core: "Université Paris-Saclay, Gustave Roussy, INSERM, Analyse moléculaire, modélisation et imagerie de la maladie cancéreuse, F-94805 Villejuif, France, Plateforme d'Imagerie et Cytometrie PFIC (RRID:SCR_028222)"

Abbreviations: PFIC

Synonyms: Gustave Roussy Microscopy and Cytometry Core Facility (PFIC)

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

Keywords: ABRF, cytometry, photonic microscopy, mass imaging, in vivo imaging, bioinformatics,

Funding: PSCC ANR-22-BIOC-0001

Resource Name: Gustave Roussy Microscopy and Cytometry Core Facility

Resource ID: SCR_028222

Alternate IDs: ABRF_5839

Alternate URLs: https://coremarketplace.org/RRID:SCR_028222/?citation=1

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Ratings and Alerts

No rating or validation information has been found for Gustave Roussy Microscopy and Cytometry Core Facility.

No alerts have been found for Gustave Roussy Microscopy and Cytometry Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.