

Resource Summary Report

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Cancer Research Institute IFOM ALM Advanced Light Microscopy Core Facility

RRID:SCR_026866

Type: Tool

Proper Citation

Cancer Research Institute IFOM ALM Advanced Light Microscopy Core Facility
(RRID:SCR_026866)

Resource Information

URL: <https://www.ifom.eu/en/cancer-research/technological-units/imaging.php>

Proper Citation: Cancer Research Institute IFOM ALM Advanced Light Microscopy Core Facility (RRID:SCR_026866)

Description: Core Facility provides technological platforms in the field of light microscopy. A team of highly qualified and experienced professionals supports IFOM's research activities, assisting in sample preparation and acquisition, data post-processing and image analysis.

Synonyms: IFOM ALM - Advanced Light Microscopy Core Facility

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

Keywords: ABRF, light microscopy, sample preparation and acquisition, data post-processing, image analysis,

Resource Name: Cancer Research Institute IFOM ALM Advanced Light Microscopy Core Facility

Resource ID: SCR_026866

Alternate IDs: ABRF_3226

Alternate URLs: <https://coremarketplace.org/?FacilityID=3226&citation=1>

Record Creation Time: 20250430T055337+0000

Record Last Update: 20260829T183452+0000

Ratings and Alerts

No rating or validation information has been found for Cancer Research Institute IFOM ALM Advanced Light Microscopy Core Facility.

No alerts have been found for Cancer Research Institute IFOM ALM Advanced Light Microscopy Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Terraneo F, et al. (2026) The glycine-arginine-rich motif of 53BP1 modulates RNA interactions necessary for its liquid-liquid phase separation during DNA Damage Response. bioRxiv : the preprint server for biology.

Oppezzo A, et al. (2026) Therapeutic inhibition of telomeric DNA damage response rescues hematopoietic dysfunction driven by telomere shortening and aging. Nature aging, 6(7), 1377.

di Lillo A, et al. (2026) Site-specific DNA double-strand break induces local transcription in cis and protein expression. Communications biology, 9(1).