

# Resource Summary Report

Generated by SPARC SAWG on Jul 29, 2026

## Fred Hutchinson Cancer Center Leica Center of Excellence Core Facility

RRID:SCR\_022720

Type: Tool

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### Proper Citation

Fred Hutchinson Cancer Center Leica Center of Excellence Core Facility  
(RRID:SCR\_022720)

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### Resource Information

**URL:** <https://www.fredhutch.org/en/research/shared-resources/partner-with-us/leica-center-of-excellence.html>

**Proper Citation:** Fred Hutchinson Cancer Center Leica Center of Excellence Core Facility  
(RRID:SCR\_022720)

**Description:** Leica Microsystems and Fred Hutch established Leica Center of Excellence in Pacific Northwest to provide researchers with advanced microscopy technologies, support generating scientific discoveries and developing new approaches to preventing and treating cancer and related diseases.

**Abbreviations:** CoE

**Synonyms:** , Fred Hutch Leica Center of Excellence Core Facility, Fred Hutch Leica Center of Excellence, FH-Leica Center of Excellence

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

**Keywords:** USEDit, ABRF, advanced microscopy technologies

**Resource Name:** Fred Hutchinson Cancer Center Leica Center of Excellence Core Facility

**Resource ID:** SCR\_022720

**Alternate IDs:** ABRF\_1523

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=1523&citation=1>

**Record Creation Time:** 20220902T050154+0000

**Record Last Update:** 20260729T044545+0000

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## Ratings and Alerts

No rating or validation information has been found for Fred Hutchinson Cancer Center Leica Center of Excellence Core Facility.

No alerts have been found for Fred Hutchinson Cancer Center Leica Center of Excellence Core Facility.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Stjepi?? V, et al. (2024) Two Septin complexes mediate actin dynamics during cell wound repair. Cell reports, 43(5), 114215.

Davidson KA, et al. (2023) Centralspindlin proteins Pavarotti and Tumbleweed along with WASH regulate nuclear envelope budding. The Journal of cell biology, 222(8).

Nakamura M, et al. (2023) Scar/WAVE has Rac GTPase-independent functions during cell wound repair. Scientific reports, 13(1), 4763.