

# Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

## OHSU Advanced Imaging Research Center Core Facility

RRID:SCR\_009960

Type: Tool

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### Proper Citation

OHSU Advanced Imaging Research Center Core Facility (RRID:SCR\_009960)

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### Resource Information

**URL:** <https://www.ohsu.edu/advanced-imaging-research-center/about-advanced-imaging-research-center>

**Proper Citation:** OHSU Advanced Imaging Research Center Core Facility (RRID:SCR\_009960)

**Description:** Provides magnetic resonance instruments including Siemens 3 Tesla Prisma, Siemens Magnetom 7 Tesla, and Bruker 11.75 Tesla to support research investigating normal physiology, brain development and aging, and disease pathophysiology with high performance non invasive imaging capabilities.

**Abbreviations:** AIRC

**Synonyms:** OHSU Advanced Imaging Research Center

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

**Keywords:** ABRF, USEDit, magnetic resonance imaginig, magnetic resonance instruments

**Availability:** Restricted

**Resource Name:** OHSU Advanced Imaging Research Center Core Facility

**Resource ID:** SCR\_009960

**Alternate IDs:** nlx\_156430

**Old URLs:** <http://ohsu.eagle-i.net/i/00000138-2a45-30ee-9f3a-f10180000000>

**Record Creation Time:** 20220129T080255+0000

**Record Last Update:** 20260729T044235+0000

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## Ratings and Alerts

No rating or validation information has been found for OHSU Advanced Imaging Research Center Core Facility.

No alerts have been found for OHSU Advanced Imaging Research Center Core Facility.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Gebest M, et al. (2025) Longitudinal automated brain volumetry versus expert visual assessment of atrophy progression on MRI: an exploratory study. Scientific reports, 15(1), 14968.

Collins HY, et al. (2025) FBXW7 regulates MYRF levels to control myelin capacity and homeostasis in the adult central nervous system. Nature communications, 16(1), 7822.