Resource Summary Report

Generated by NIF on Sep 7, 2026

University of Florida Department of Chemistry Nuclear Magnetic Resonance Core Facility

RRID:SCR_017382
Type: Tool

Proper Citation

University of Florida Department of Chemistry Nuclear Magnetic Resonance Core Facility (RRID:SCR_017382)

Resource Information

URL: https://nmr.chem.ufl.edu/

Proper Citation: University of Florida Department of Chemistry Nuclear Magnetic Resonance Core Facility (RRID:SCR_017382)

Description: Facility serves students and faculty of University of Florida, and researchers from industry who use facility instruments to check outcome of reactions or characterize compounds. Instruments include Inova 500 MHz magnet with 2 RF Channels, Inova 500 MHz magnet with 3 RF Channels, Mercury 300 MHz (m4n and m8n), Mercury 300 MHz Broadband, Agilent 600 MHZ Magnet, and several NMR probes.

Abbreviations: NMR Facility, UF NMR Facility

Synonyms: UF Department of Chemistry NMR Facility

Resource Type: access service resource, core facility, degree granting program, postdoctoral program resource, service resource, training resource, training service resource, undergraduate program resource

Keywords: Laboratory portal, Biochemistry, Chemistry, NMR, NMR instrument, NMR Imaging and Localized Spectroscopy, Nuclear Magnetic Resonance, University of Florida, National High Magnetic Field Laboratory

Availability: Restricted

Resource Name: University of Florida Department of Chemistry Nuclear Magnetic Resonance Core Facility

Resource ID: SCR_017382

Alternate URLs: https://nmr.chem.ufl.edu/trainings/, https://nmr.chem.ufl.edu/safety/, https://nmr.chem.ufl.edu/nmr-policies/,

License URLs: https://nmr.chem.ufl.edu/nmr-policies/,

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260905T132823+0000

Ratings and Alerts

No rating or validation information has been found for University of Florida Department of Chemistry Nuclear Magnetic Resonance Core Facility.

No alerts have been found for University of Florida Department of Chemistry Nuclear Magnetic Resonance Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.