

# Resource Summary Report

Generated by [Kravitz](#) on Sep 14, 2026

## University of Coimbra Department of Chemistry NMR Core facility

RRID:SCR\_027958

Type: Tool

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### Proper Citation

University of Coimbra Department of Chemistry NMR Core facility (RRID:SCR\_027958)

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### Resource Information

**URL:** <https://www.uc.pt/uc-nmr/>

**Proper Citation:** University of Coimbra Department of Chemistry NMR Core facility (RRID:SCR\_027958)

**Description:** Core offers access to Nuclear Magnetic Resonance (NMR) spectroscopy studies. Facility houses three solution-state FT-NMR instruments operating at proton frequencies of 400, 500 and 600 MHz, a TD-NMR 20 MHz relaxometer and an EPR spectrometer. UC-NMR Core Facility provides researchers and institutions with expertise, services and tools to carry out research requiring solution Nuclear Magnetic Resonance spectroscopy.

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

**Keywords:** ABRF, Nuclear Magnetic Resonance (NMR) spectroscopy, Nuclear Magnetic Resonance, spectroscopy, NMR expertise, NMR services and tools,

**Availability:** Open

**Resource Name:** University of Coimbra Department of Chemistry NMR Core facility

**Resource ID:** SCR\_027958

**Alternate IDs:** ABRF\_5772

**Alternate URLs:** [https://coremarketplace.org/RRID:SCR\\_027958/?citation=1](https://coremarketplace.org/RRID:SCR_027958/?citation=1)

**Record Creation Time:** 20260212T070120+0000

**Record Last Update:** 20260912T200540+0000

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### Ratings and Alerts

No rating or validation information has been found for University of Coimbra Department of Chemistry NMR Core facility.

No alerts have been found for University of Coimbra Department of Chemistry NMR Core facility.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hendrikx MM, et al. (2024) Chiral hydroxymethyl-1H,3H-pyrrolo[1,2-c]thiazoles: the search for selective p53-activating agents for colorectal cancer therapy. RSC medicinal chemistry, 15(5), 1652.