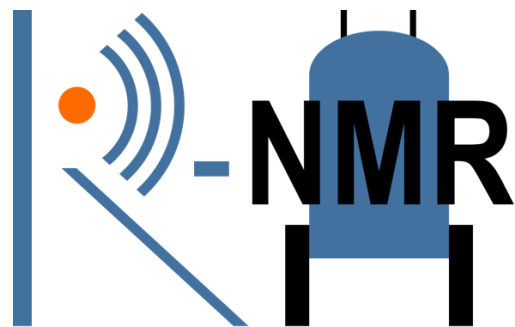


# Newsletter



## Moving NMR infrastructures to remote access capabilities

July 2024

This is the fourth newsletter of the R-NMR project. R-NMR aims at organizing the strategies of NMR research infrastructures towards remote access. It is presently collecting information on the experience of facilities during the pandemic. R-NMR has been funded by the Horizon Europe programme since July 2022.

### *R-NMR Events and News*

On 11<sup>th</sup>-12<sup>th</sup> of April, the 2024 Annual meeting of R-NMR, took place in Fletcher Hotel, Huizen (Netherlands), where the participants had the opportunity to discuss about several aspects regarding R-NMR deliverables progress. Specifically, standard experiments, He/CO<sub>2</sub> footprint, user's access levels, position paper, demonstration on technical implementation, data/meta-data standards, interface for data access and promotion material were the main topics of presentations and the following discussion. Deliverable 5.5 regarding the online workshops for remote access using IconNMR applications and Apache- Guacamole software to NMR facilities, completed. Future training courses and demo practices regarding IconNMR and Guacamole are under consideration.

### *R-NMR and Related Workshops*

- 24<sup>th</sup> Central and Eastern European NMR Symposium (CEUM) and Bruker Users Meeting in Rijeka 18<sup>th</sup> – 19<sup>th</sup> of September 2024. Deadline for abstracts 15<sup>th</sup> of August. Free registration at <https://www.bruker.com/en/news-and-events/events/ceum.html#registration>
- Symposium in “Integrative Structural Biology” in Barcelona 14<sup>th</sup> -15<sup>th</sup> of November 2024.

### *Online Resources*

Milestone 4.4 First implementation of user access levels, involving users of three different levels of Remote NMR (R-NMR): Moving NMR infrastructures to remote access capabilities (M4.4) uploaded on the website in [RESULTS](#) section of [OUTCOME](#).



<https://r-nmr.eu>



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