# Newsletter

# R-NMR

## Moving NMR infrastructures to remote access capabilities

This is the second 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 November 10th, 2023, R-NMR hosted the online workshop for remote access using IconNMR applications to NMR facilities. On December 11th a second workshop on Apache-Guacamole software was held. It is presently using the information gained from the WP2 surveys relating to remote access during the pandemic and the common procedures for remote access and measurement defined in WP3 to develop and test a standard protocol for remote access. Reporting about GDPR fact sheet and monitoring the Carbon footprint as a part of Task 2.3 and Task 2.5 respectively, completed. Also, reports on i) the development of SOPs for remote NMR and sample shipment (D3.1), ii) the Procedures for the assignment of users' levels and definition of the corresponding roles of infrastructure staff (D3.2) and iii) the table of criticalities (D2.2) were completed successfully and submitted to EU. Finally, the plan for dissemination and exploitation including communication activities of Remote NMR "DEC plan" (D5.2) was submitted to the EC portal successfully.

### R-NMR and Related Workshops

R-NMR meeting on Thursday/ Friday 11/12 April 2024 Fletcher Hotel, Huizen, the Netherlands

for all R-NMR events and news

### Online Resources

R-NMR report on GDPR fact sheet (Task 2.3), report on Monitoring Carbon footprint (Task 2.5) and R-NMR Deliverables 2.2 (D2.2), 3.1 (D3.1), 3.2 (D3.2), 5.2 (D5.2) and training material released on the website and can be downloaded from the Outcome page.

YouTube channel released in December 2023.

@RemoteNMR_eu

https://r-nmr.eu

R-NMR