

Application	File explorer, Mapping Network drive	Date	17/06/2026
Subject	Mounting Workgroup/Research data and mapping that folder to J drive		

1 To mount J drive:

NMR Data is stored in Windows Network storage designated as J drive for Windows PC

Path to NMR data: J:\ResearchData\FWN\LIC\NMR_DATA

Access of Data:

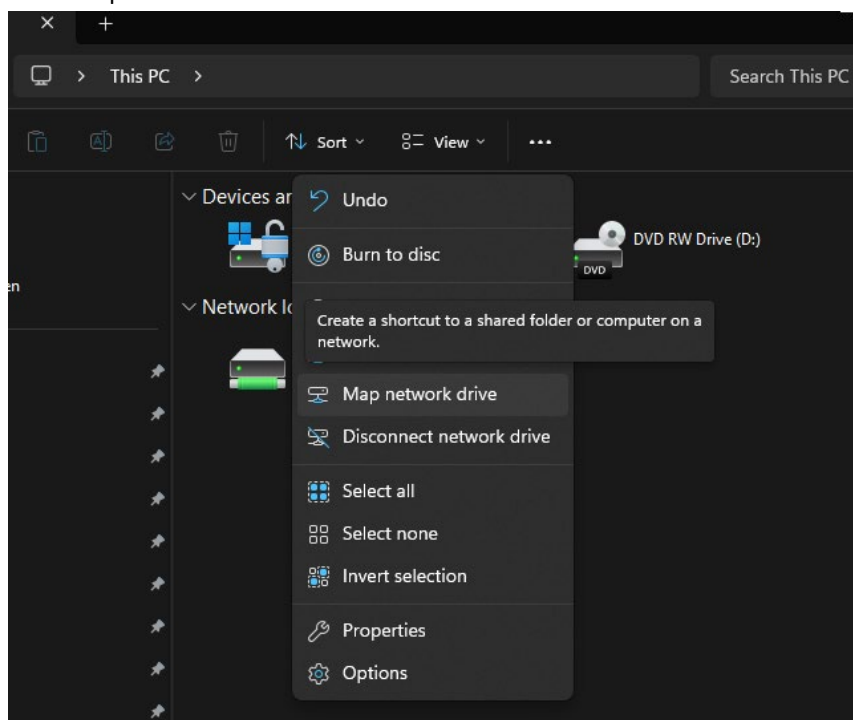
- 1) All the LIC staffs have access for this NMR data
- 2) BSc, MSc students should request access for this drive through their respective Supervisors (PhD or PI)
- 3) PhD students from IBL, LACDR, LUMC should request via Karthick/Kaj

2 Requirement for accessing J drive:

- 1) User account should be having rights for eduVPN software, installed and working well
- 2) User account should be having accessibility for the J drive

3 @ Windows OS:

- 1) Start eduVPN
- 2) Open Files Explorer (Win+E)
 - a. Go to Map Network drive



- b.
- c. Designate in the following way:
 - i. Drive as J
 - ii. Folder: [\\vuw.leidenuniv.nl/public](http://vuw.leidenuniv.nl/public)
 - iii. Like shown below



← Map Network Drive

What network folder would you like to map?

Specify the drive letter for the connection and the folder that you want to connect to:

Drive:

Folder:

Example: \\server\share

Reconnect at sign-in

Connect using different credentials

[Connect to a Web site that you can use to store your documents and pictures.](#)

- d. _____
- e. After clicking "Finish"

- 3) Log-in with vuw.leidenuniv.nl credentials as a registered user.
- 4) From 'Public' navigate to 'ResearchData/FWN/LIC/NMR_DATA/all_nmr_data/'
- 5) Go to respective spectrometer location copy your data to local location

4 @ MAC OS:

- 1) Start EduVPN
- 2) Open 'Finder' and press $\mathcal{C} + K$ (or select Go > Connect to Server from the top menu bar)
- 3) In the Server Address box, type smb://vuw.leidenuniv.nl/public
- 4) Click Connect.
- 5) Log-in with vuw.leidenuniv.nl credentials as a registered user.
- 6) From 'Public' navigate to 'ResearchData/FWN/LIC/NMR_DATA/all_nmr_data/'
- 7) Go to respective spectrometer location copy your data to local location

5 @ Linux:

- 1) Start eduVPN
- 2) Open Files or Dolphin @ Alma Linux @ Ubuntu
 - a. Go to Network drive
 - b. smb://vuw.leidenuniv.nl/public
 - c. After clicking "Finish"
- 3) Click Connect.
- 4) Log-in with vuw.leidenuniv.nl credentials as a registered user.
- 5) From 'Public' navigate to 'ResearchData/FWN/LIC/NMR_DATA/all_nmr_data/'
- 6) Go to respective spectrometer location copy your data to local location