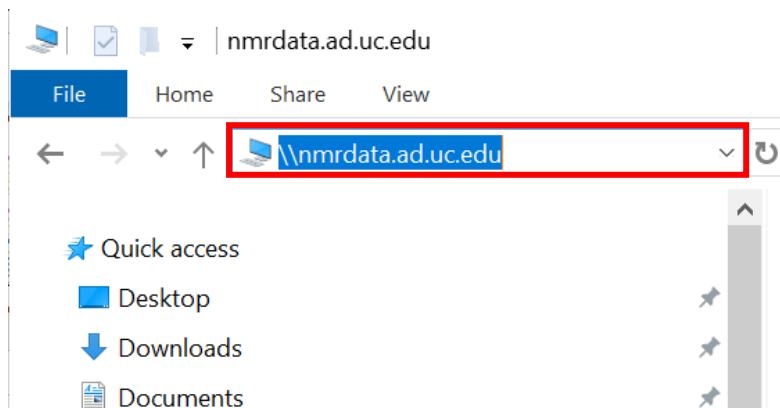
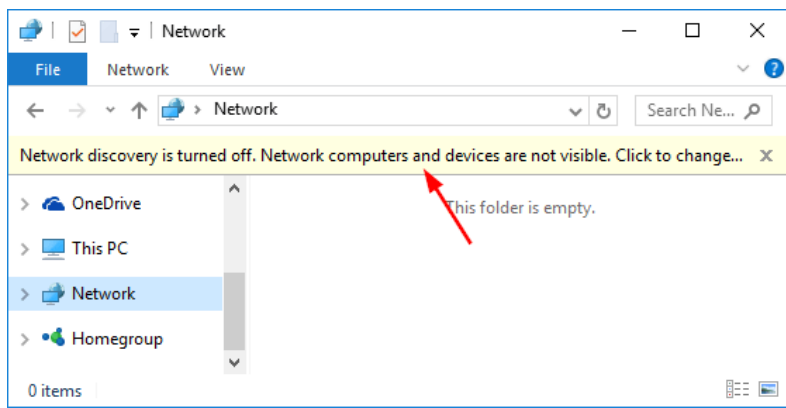


# NMR Data Access (Windows)

- **Step 1:** Make sure you are connected to one of the following:
  - The *UC\_Secure* wireless network
  - An on-campus ethernet connection
  - The vpn.uc.edu VPN.(To reconnect to *UC\_Secure* after changing your UC password, you may need to “Forget” it first, then reconnect)
- **Step 2:** Open Microsoft Explorer and type <\\nmrdata.ad.uc.edu> in the address window.
  - You may need to go to “Network” and click “Enable Network Discovery” first



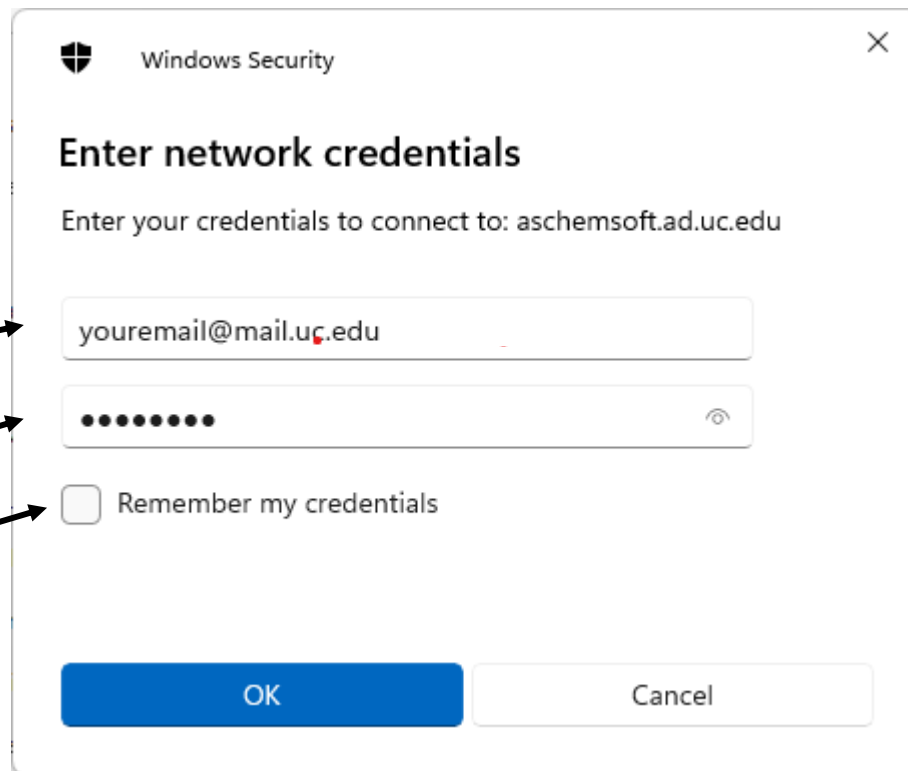
# NMR Data Access (Windows)

- **Step 3:** Enter credentials, if prompted.

Your **full** UC email address

Your UC password

Leave unchecked

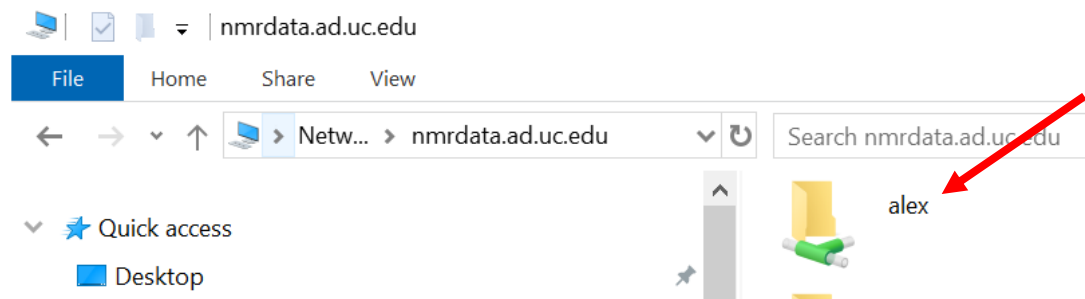


The screenshot shows a Windows Security dialog box titled "Enter network credentials". The dialog prompts the user to enter credentials to connect to "aschemsoft.ad.uc.edu". It features two input fields: the first contains the email address "youremail@mail.uc.edu", and the second is a password field with masked characters and a visibility icon. Below the password field is an unchecked checkbox labeled "Remember my credentials". At the bottom are "OK" and "Cancel" buttons.

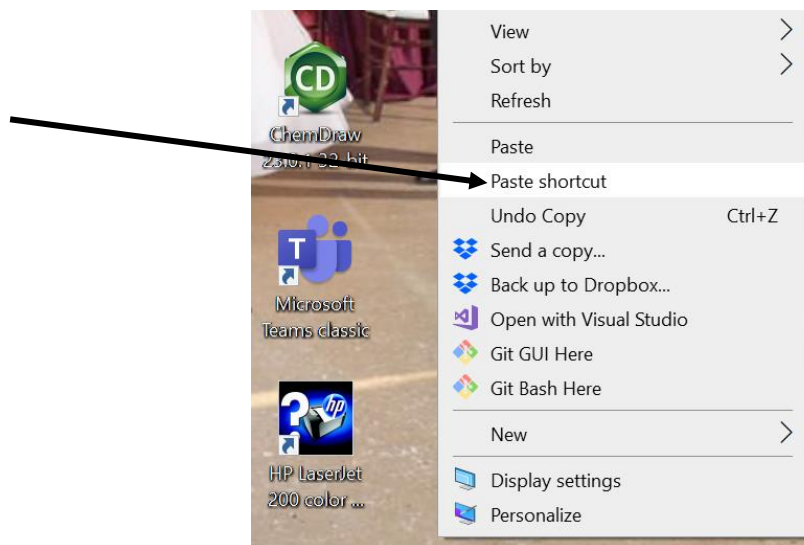
NOTE: This will either work from a machine on the campus network, or from home if you have a VPN client (like cisco anyconnect: <https://www.uc.edu/about/ucit/services/connectivity-fac-staff/vpn.html>) connected to vpn.uc.edu.

# NMR Data Access (Windows)

- **Step 4:** Locate your data folder, which has the same name as your **NMR username:**



- **Step 5:** Right click and **copy** the folder, then **paste as shortcut** somewhere (such as your desktop) on your computer. **You may need to click “Show more options” to access “paste as shortcut.”**

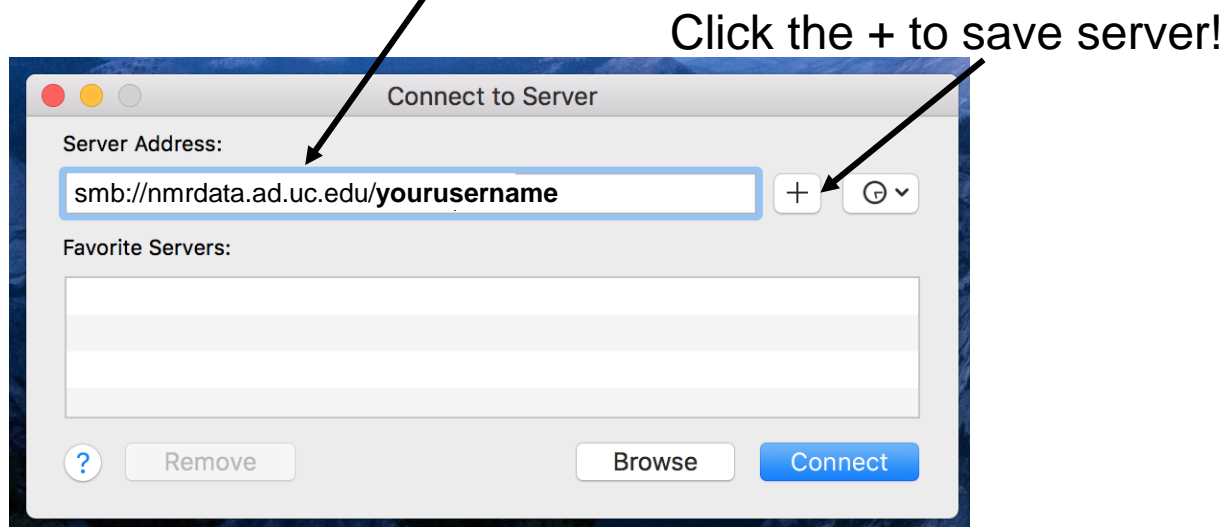


# NMR Data Access (Mac)

In Finder, either hit Command+K to bring up “Connect to Server” or click Go → Connect to Server and enter: `smb://nmrdata.ad.uc.edu/yourusername`

Username: Your **full** UC email address

Password: Your UC password



NOTE: This will either work from a machine on the campus network, or from home if you have a VPN client (like cisco anyconnect: <https://www.uc.edu/about/ucit/services/connectivity-fac-staff/vpn.html>) connected to vpn.uc.edu.

# NMR Data Access Troubleshooting

**I get a message saying that Windows cannot access \\nmrdata.ad.uc.edu**

*Make sure you are on the campus network (UC\_Secure, ethernet or VPN)  
UC\_Guest will not work, nor will running a non-campus VPN on the campus network!*

**My credentials aren't being accepted.**

*Make sure to use your full UC email address and UC password. If you have recently graduated and become a post-doc, your email address will have changed to end in "ucmail.uc.edu" instead of "mail.uc.edu"*

*If you are sure you are entering the right credentials, make sure to disconnect mounted file shares. Try rebooting if nothing else works.*

**I get a message saying my username is locked out.**

*Contact IT and tell them that your username is locked out, keeping you from accessing network locations. The NMR Manager can help guide you through this.*