

Accessing your NMR facility data

Specific directions for research group members to access their group's NMR facility data from AV500, GCMate, and Exactive instruments (NMR's Windows OS-based instruments).

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See also

The information on this page (below) pertains to NMR's Windows OS-based instruments.

Are you looking instead for information on accessing your data from NMR's Linux-based instruments, the Inovas, ARX300, or Mercury 300? If so:

- See <http://nmr.chem.cornell.edu/howto/filezilla.html> for NMR's instructions on accessing that data.
 - Most researchers use NetIDs and so they can use [Cornell's VPN](#) to access NMR's Linux-based instruments from outside of NMR.
 - The few researchers (~3) who use GuestIDs and not NetIDs must instead use [Chemistry's departmental Private Virtual Network \(VPN\)](#) to access NMR's Linux-based instruments from outside of NMR.

Specific file access paths for each research group

- Use the relevant file access path (Windows or Mac/ Linux) to remotely access your NMR data from the AV500 or Mass Spec (GCMate and Exactive) instruments.
- Off-campus use requires the use of [Cornell's VPN](#). (No VPN required for on-campus use, including use via RedRover or from your personal computer.)

Please note if your group is NOT listed below, please contact nmr@cornell.edu to make sure your group folder is created BEFORE processing samples and creating data

Group	Active Directory Permissions Group (for use by NMR/ChemIT staff only)	Windows Access Path	Macintosh/Linux Access Path
Abbasov	AS-CHM-NMR-ShareAbbasov	\\files.cornell.edu\AS\CHM\NMR\Abbasov	smb://files.cornell.edu/AS/CHM/NMR/Abbasov
Abbaspourrad	AS-CHM-NMR-ShareAbbaspourrad	\\files.cornell.edu\AS\CHM\NMR\Abbaspourrad	smb://files.cornell.edu/AS/CHM/NMR/Abbaspourrad
Abbott	AS-CHM-NMR-ShareAbbott	\\files.cornell.edu\AS\CHM\NMR\Abbott	smb://files.cornell.edu/AS/CHM/NMR/Abbott
Aguilar-Carreno	AS-CHM-NMR-ShareAguilar-Carreno	\\files.cornell.edu\AS\CHM\NMR\Aguilar-Carreno	smb://files.cornell.edu/AS/CHM/NMR/Aguilar-Carreno
Alabi	AS-CHM-NMR-ShareAlabi	\\files.cornell.edu\AS\CHM\NMR\Alabi	smb://files.cornell.edu/AS/CHM/NMR/Alabi
Archer	AS-CHM-NMR-ShareArcher	\\files.cornell.edu\AS\CHM\NMR\Archer	smb://files.cornell.edu/AS/CHM/NMR/Archer
Aristilde	AS-CHM-NMR-ShareAristilde	\\files.cornell.edu\AS\CHM\NMR\Aristilde	smb://files.cornell.edu/AS/CHM/NMR/Aristilde
Ascribe Biosciences	AS-CHM-NMR-ShareAscribeBiosciences	\\files.cornell.edu\AS\CHM\NMR\AscribeBiosciences	smb://files.cornell.edu/AS/CHM/NMR/AscribeBiosciences
Aye	AS-CHM-NMR-ShareAye	\\files.cornell.edu\AS\CHM\NMR\Aye	smb://files.cornell.edu/AS/CHM/NMR/Aye
Barbash	AS-CHM-NMR-ShareBarbash	\\files.cornell.edu\AS\CHM\NMR\Barbash	smb://files.cornell.edu/AS/CHM/NMR/Barbash
Baskin	AS-CHM-NMR-ShareBaskin	\\files.cornell.edu\AS\CHM\NMR\Baskin	smb://files.cornell.edu/AS/CHM/NMR/Baskin
Butcher	AS-CHM-NMR-ShareButcher	\\files.cornell.edu\AS\CHM\NMR\Butcher	smb://files.cornell.edu/AS/CHM/NMR/Butcher
Cerione	AS-CHM-NMR-ShareCerione	\\files.cornell.edu\AS\CHM\NMR\Cerione	smb://files.cornell.edu/AS/CHM/NMR/Cerione
ChemIT	AS-CHM-NMR-ShareChemIT	\\files.cornell.edu\AS\CHM\NMR\ChemIT	smb://files.cornell.edu/AS/CHM/NMR/ChemIT
Chen	AS-CHM-NMR-ShareChen	\\files.cornell.edu\AS\CHM\NMR\Chen	smb://files.cornell.edu/AS/CHM/NMR/Chen
Chu	AS-CHM-NMR-ShareChu	\\files.cornell.edu\AS\CHM\NMR\Chu	smb://files.cornell.edu/AS/CHM/NMR/Chu
Class	AS-CHM-NMR-ShareClass	\\files.cornell.edu\AS\CHM\NMR\Class	smb://files.cornell.edu/AS/CHM/NMR/Class
Coates	AS-CHM-NMR-ShareCoates	\\files.cornell.edu\AS\CHM\NMR\Coates	smb://files.cornell.edu/AS/CHM/NMR/Coates

Collum	AS-CHM-NMR-ShareCollum	\\files.cornell.edu\AS\CHM\NMR\Collum	smb://files.cornell.edu/AS/CHM/NMR/Collum
Crane	AS-CHM-NMR-ShareCrane	\\files.cornell.edu\AS\CHM\NMR\Crane	smb://files.cornell.edu/AS/CHM/NMR/Crane
Davis	AS-CHM-NMR-ShareDavis	\\files.cornell.edu\AS\CHM\NMR\Davis	smb://files.cornell.edu/AS/CHM/NMR/Davis
Dichtel	AS-CHM-NMR-ShareDichtel	\\files.cornell.edu\AS\CHM\NMR\Dichtel	smb://files.cornell.edu/AS/CHM/NMR/Dichtel
Ecoelectro	AS-CHM-NMR-ShareEcoelectro	\\files.cornell.edu\AS\CHM\NMR\Ecoelectro	smb://files.cornell.edu/AS/CHM/NMR/Ecoelectro
Estroff	AS-CHM-NMR-ShareEstroff	\\files.cornell.edu\AS\CHM\NMR\Estroff	smb://files.cornell.edu/AS/CHM/NMR/Estroff
Fors	AS-CHM-NMR-ShareFors	\\files.cornell.edu\AS\CHM\NMR\Fors	smb://files.cornell.edu/AS/CHM/NMR/Fors
Freed	AS-CHM-NMR-ShareFreed	\\files.cornell.edu\AS\CHM\NMR\Freed	smb://files.cornell.edu/AS/CHM/NMR/Freed
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Gadikota	AS-CHM-NMR-ShareGadikota	\\files.cornell.edu\AS\CHM\NMR\Gadikota	smb://files.cornell.edu/AS/CHM/NMR/Gadikota
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Gu	AS-CHM-NMR-ShareGu	\\files.cornell.edu\AS\CHM\NMR\Gu	smb://files.cornell.edu/AS/CHM/NMR/Gu
Hanrath	AS-CHM-NMR-ShareHanrath	\\files.cornell.edu\AS\CHM\NMR\Hanrath	smb://files.cornell.edu/AS/CHM/NMR/Hanrath
Hinestroza	AS-CHM-NMR-ShareHinestroza	\\files.cornell.edu\AS\CHM\NMR\Hinestroza	smb://files.cornell.edu/AS/CHM/NMR/Hinestroza
Hyster	AS-CHM-NMR-ShareHyster	\\files.cornell.edu\AS\CHM\NMR\Hyster	smb://files.cornell.edu/AS/CHM/NMR/Hyster
iFyber	AS-CHM-NMR-ShareiFyber	\\files.cornell.edu\AS\CHM\NMR\iFyber	smb://files.cornell.edu/AS/CHM/NMR/iFyber
JanBiotech	AS-CHM-NMR-ShareJanBiotech	\\files.cornell.edu\AS\CHM\NMR\Janbiotech	smb://files.cornell.edu/AS/CHM/NMR/Janbiotech
Jander	AS-CHM-NMR-ShareJander	\\files.cornell.edu\AS\CHM\NMR\Jander	smb://files.cornell.edu/AS/CHM/NMR/Jander
Johnson	AS-CHM-NMR-ShareJohnson	\\files.cornell.edu\AS\CHM\NMR\Johnson	smb://files.cornell.edu/AS/CHM/NMR/Johnson
Joo	AS-CHM-NMR-ShareJoo	\\files.cornell.edu\AS\CHM\NMR\Joo	smb://files.cornell.edu/AS/CHM/NMR/Joo
Kao-Kniffin	AS-CHM-NMR-ShareKaoKniffin	\\files.cornell.edu\AS\CHM\NMR\KaoKniffin	smb://files.cornell.edu/AS/CHM/NMR/KaoKniffin
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Yu	AS-CHM-NMR-ShareYu	\\files.cornell.edu\AS\CHM\NMR\Yu	smb://files.cornell.edu/AS/CHM/NMR/Yu

Related links

- [Managing file shares for NMR and X-ray facilities](#)
- [Instructions for using group's file share](#)