



Jan 07, 2022

# Bogus Data Acquisition Protocol I

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The purpose of this protocol is to demo protocol development.

The real version of this protocol might be developed with respect to existing publications. Here, I'll refer to publications using the Citation component.

Gouveia GJ, Shaver AO, Garcia BM, Morse AM, Andersen EC, Edison AS, McIntyre LM (2021). Long-Term Metabolomics Reference Material.. Analytical chemistry.  
<https://doi.org/10.1021/acs.analchem.1c01294>

Edison AS, Colonna M, Gouveia GJ, Holderman NR, Judge MT, Shen X, Zhang S (2021). NMR: Unique Strengths That Enhance Modern Metabolomics Research.. Analytical chemistry.  
<https://doi.org/10.1021/acs.analchem.0c04414>

DOI

[dx.doi.org/10.17504/protocols.io.b3kjqkun](https://dx.doi.org/10.17504/protocols.io.b3kjqkun)

Abby Moore 2022. Bogus Data Acquisition Protocol I. **protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.b3kjqkun>



expProtType:dataAcquisition, nmrType:2D

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56683

These are the individuals responsible for this protocol.

**NMRBox** 

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Please be aware of the following safety document. I added this document with the Document component.



Bogus Safety Protocol

**by Abby Moore,**

**University of Georgia**

:

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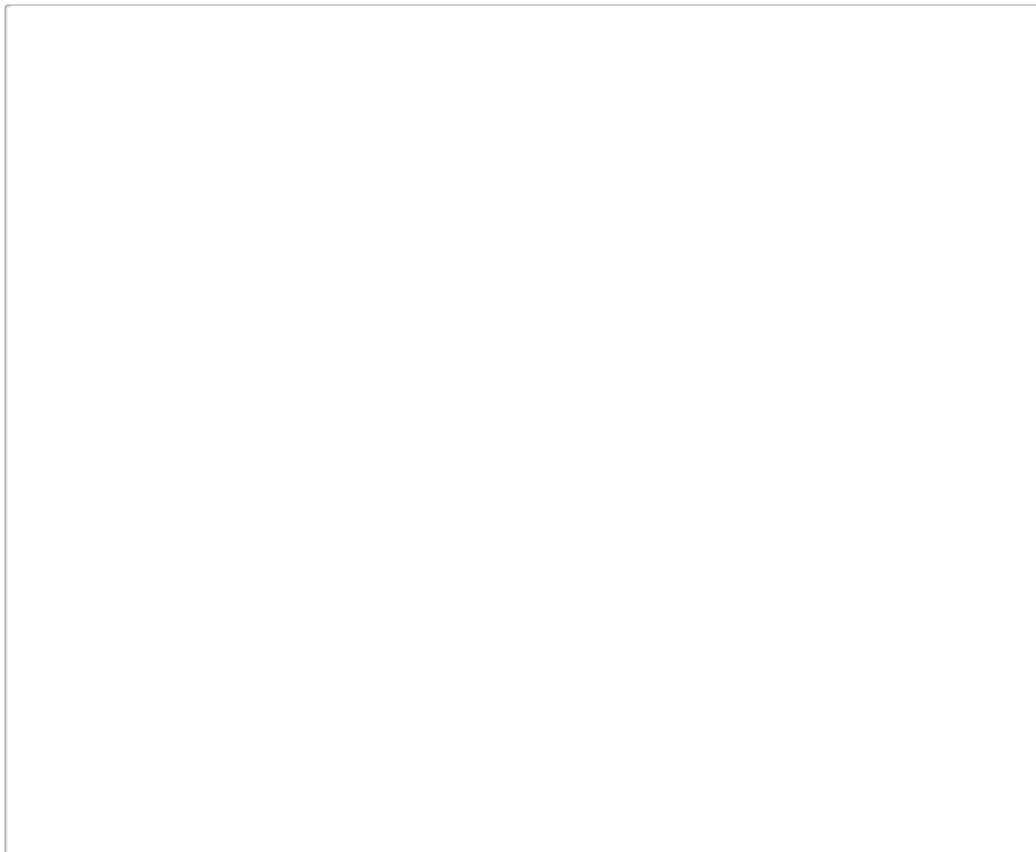
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This is what you should know before you start.

This is my first section

1

In the first step, I'll refer to an image of software by using embed code retrieved from Box.



- 2 In this step, I'll refer to some software by using the Software component.

**NMRBox** [↗](#)  
[source](#)

- 3 In this step, I'll use the Command component to tell the user to run a command.

Copy spec data

**scp -rp**

**username@login.projectName.uniName.edu:/spectrometername/userna**

Code to copy data from a spectrometer.