



## Test protocol II V.6

## Abby Moore<sup>1</sup>

<sup>1</sup>University of Georgia



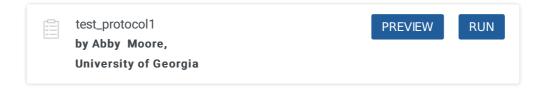
Dec 15, 2021

protocol.



This is a test protocol

Here's an protocol reference:



Here's a citation:

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

Abby Moore 2021. Test protocol II. **protocols.io** https://protocols.io/view/test-protocol-ii-b2veqe3e Abby Moore

Add image.

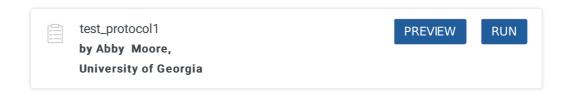
\_\_\_\_\_ protocol,



Dec 15, 2021 Dec 15, 2021 55942 Responsibilities.... **⊠** 100% methanol **Contributed by users** Step 2 Avance III 600 MHz nuclear magnetic resonance spectrometer Bruker unknown NMRBox = source Metabolomics Workbench ST001726: Long term metabolomics refrence test\_protocol1 **PREVIEW** RUN by Abby Moore, **University of Georgia** 



This is what you should know before you start



1 Use 80:20 MeOH:H2O for this step. This is not easy to access by machine.



If you haven't already, make a solution with the following components:

 [M]80 % volume
 ⊠100% methanol Contributed by users

 [M]20 % volume
 ⊠Water, uHPLC grade Contributed by users



If you haven't already, make a solution with the following components:

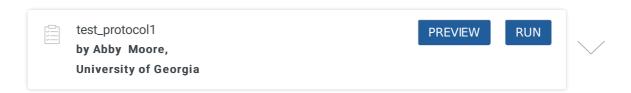
## 



Use this piece of equipment:



5



6 My image saved to GDrive.

