

Data Sharing Statement

Vandewouw. Identifying Replicable Subgroups in Neurodevelopmental Conditions Using Resting-State Functional Magnetic Resonance Imaging Data. *JAMA Netw Open*. Published March 13, 2023. doi:10.1001/jamanetworkopen.2023.2066

Data

Data available: Yes

Data types: Deidentified participant data

How to access data: Participants were drawn from the Province of Ontario Neurodevelopmental Disorders (POND) network (exported April 2021; now available via a controlled data release through Ontario Brain Institute's Brain-CODE:

<https://www.braincode.ca/>) and the Healthy Brain Network (exported November 2020;

http://fcon_1000.projects.nitrc.org/indi/cmi_healthy_brain_network/) datasets.

When available: beginning date: 04-01-2021

Supporting Documents

Document types: None

Additional Information

Who can access the data: N/A

Types of analyses: N/A

Mechanisms of data availability: N/A