



Contribution ID: 44

Type: **Hands-on session**

## Introduction to DataLad

In this 1.5 hour session, participants will get an introduction to DataLad, an open source software tool for distributed data and reproducibility management, built upon Git and git-annex. With both a conceptual overview of the tool and its major features, as well as a hands-on component, this session focuses on technical and conceptual aspects alike. It aims to show participants how to use DataLad for their research and for which use cases it is suitable.

**Presenters:** HANKE, Michael (Institute for Neuroscience and Medicine (INM-7), Forschungszentrum Jülich, Germany); WAGNER, Adina Svenja (Institute for Neuroscience and Medicine (INM-7), Forschungszentrum Jülich, Germany)

**Session Classification:** Hands-on Session 1