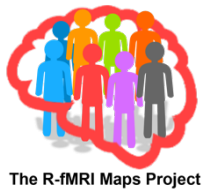


User Agreement of DPABI/DPARSF Stand-Alone Version



The R-fMRI Maps Project

Welcome to use DPABI/DPARSF Stand-Alone Version. With this version, resting-state fMRI (R-fMRI) data can be processed without purchasing the expensive license of MATLAB. However, each user has to sign this user agreement for contributing to the R-fMRI Maps Project in the future.

Based on the success of DPABI/DPARSF (which has been cited more than 900 times and was the second leading software (29%) used in the R-fMRI literature according to Waheed et al., 2016, Brain Connect, 6, 9:663-668), the R-fMRI Maps Project was designed to build a big data of intrinsic brain activity indices, which has the potential to allow us addressing critical questions about the brain. The project provides a convenient data organizer GUI integrated in DPABI/DPARSF to facilitate efficient data organization and sharing.

Hereby I agree that I will contribute my data to the R-fMRI maps project, within 1 year since starting use DPABI/DPARSF Stand-Alone Version.

Number of healthy participants: _____

Number of patients: _____ Diagnosis: _____

Age Range: _____

PI Name: _____ PI Email: _____

Contact Name: _____ Contact Email: _____

Institute: _____

PI Signature: _____ Date: _____

Please sign the agreement and send to maps@fmri.org, you will receive the password for unzipping DPABI/DPARSF Stand Alone Version.