Resource Summary Report

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Intra- and inter-scanner reliability of RS-fMRI BOLD and ASL with eyes closed vs. eyes open

RRID:SCR_016935
Type: Tool

Proper Citation

Intra- and inter-scanner reliability of RS-fMRI BOLD and ASL with eyes closed vs. eyes open (RRID:SCR_016935)

Resource Information

URL: http://www.nitrc.org/projects/reliability/

Proper Citation: Intra- and inter-scanner reliability of RS-fMRI BOLD and ASL with eyes closed vs. eyes open (RRID:SCR_016935)

Description: Data collected from subjects scanned 3 times (V1, V2, V3), with V1 and V2 on a scanner, V3 on another scanner in another site. Resting state blood oxygenation level dependent functional MRI (BOLD fMRI), pseudo continuous arterial spin labeling (pCASL), and high resolution 3D T1 imaging were performed under eyes open (EO) and eyes closed (EC) conditions.

Resource Type: database, data or information resource

Defining Citation: PMID:29887795

Keywords: neuroimaging, dataset, resting, state, functional, magnetic, resonance, imaging, investigate, intra, inter, scanner, reliability, scaled, subprofile, model, principal, component, analysis, blood, oxygenation, level, dependent, image, arterial, spin, labeling

Funding: Natural Science Foundation of China ;
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Resource Name: Intra- and inter-scanner reliability of RS-fMRI BOLD and ASL with eyes closed vs. eyes open

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Ratings and Alerts

No rating or validation information has been found for Intra- and inter-scanner reliability of RS-fMRI BOLD and ASL with eyes closed vs. eyes open.

No alerts have been found for Intra- and inter-scanner reliability of RS-fMRI BOLD and ASL with eyes closed vs. eyes open.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.