

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

[eddyqc](#)

RRID:SCR_024936

Type: Tool

Proper Citation

eddyqc (RRID:SCR_024936)

Resource Information

URL: <https://fsl.fmrib.ox.ac.uk/fsl/fslwiki/eddyqc>

Proper Citation: eddyqc (RRID:SCR_024936)

Description: Software tool allows to assess dMRI data both at single subject and group levels. Calculates average SNR across all voxels within brain mask to give summary measure of overall quality of dataset. Used to generate single subject and study wise reports and databases.

Resource Type: data processing software, software application, software resource, data analysis software

Defining Citation: [PMID:30267859](#)

Keywords: assess dMRI data, voxels within brain mask, summary measure of overall data quality, generate single subject and study wise reports,

Funding: European Research Council ;
UK Medical Research Council ;
Wellcome-Trust Strategic Award ;
NIMH 1U01MH109589;
NIMH 1U01AG052564;
NIMH 1U54MH091657

Availability: Free, Freely available

Resource Name: eddyqc

Resource ID: SCR_024936

Alternate URLs: https://git.fmrib.ox.ac.uk/matteob/eddy_qc_release

Record Creation Time: 20240129T210604+0000

Record Last Update: 20260805T044538+0000

Ratings and Alerts

No rating or validation information has been found for eddyqc.

No alerts have been found for eddyqc.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.