

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

DOSY Toolbox

RRID:SCR_002409

Type: Tool

Proper Citation

DOSY Toolbox (RRID:SCR_002409)

Resource Information

URL: <http://personalpages.manchester.ac.uk/staff/mathias.nilsson/software.htm>

Proper Citation: DOSY Toolbox (RRID:SCR_002409)

Description: Software toolbox for processing PFG NMR diffusion data that aims to incorporate many of the important processing schemes. It has a graphical user interface to make it easy to access a variety of different processing schemes (and a command mode for more advanced options). It is written in MATLAB, but can also be obtained as free standing compiled version that does not require a MATLAB installation. The MATLAB version runs on any platform, and the compiled version is presently available for Windows, Linux, and Mac.

Synonyms: The DOSY Toolbox processing PFG-NMR diffusion data, The DOSY Toolbox

Resource Type: software resource

Defining Citation: [PMID:19666235](#)

Keywords: diffusion-ordered spectroscopy, matlab, mac os x, unix/linux, windows

Availability: Free, Available for download, Freely available

Resource Name: DOSY Toolbox

Resource ID: SCR_002409

Alternate IDs: OMICS_03393

License: GNU General Public License

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260725T190522+0000

Ratings and Alerts

No rating or validation information has been found for DOSY Toolbox.

No alerts have been found for DOSY Toolbox.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.