

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## Donders Machine Learning Toolbox

RRID:SCR\_003561

Type: Tool

### Proper Citation

Donders Machine Learning Toolbox (RRID:SCR\_003561)

### Resource Information

**URL:** <https://github.com/distrep/DMLT>

**Proper Citation:** Donders Machine Learning Toolbox (RRID:SCR\_003561)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 6, 2023. A machine learning toolbox written in Matlab and C that provides a general interface to support the integration of new statistical machine learning methods by writing high level wrappers. It allows complex methods to be built from simple building blocks and makes the use of cross-validation and permutation testing as easy as writing one line of Matlab code. The code requires at least Matlab distribution 7.6.0.324 (R2008a).

**Abbreviations:** DMLT

**Resource Type:** software resource

**Keywords:** matlab, c

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Donders Machine Learning Toolbox

**Resource ID:** SCR\_003561

**Alternate IDs:** nlx\_157696

**Record Creation Time:** 20220129T080219+0000

**Record Last Update:** 20260905T132505+0000

### Ratings and Alerts

No rating or validation information has been found for Donders Machine Learning Toolbox.

No alerts have been found for Donders Machine Learning Toolbox.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [Kravitz](#) .

Mohr H, et al. (2015) Sparse regularization techniques provide novel insights into outcome integration processes. *NeuroImage*, 104, 163.

Leon?? FT, et al. (2015) Flexible Reference Frames for Grasp Planning in Human Parietofrontal Cortex. *eNeuro*, 2(3).