

Summary: The following document contains the instructions to run the tests described in the article “Comparison of Algorithms to Compute Relaxation Time Maps in Magnetic Resonance Imaging”

Rodriguez, I.; Izquierdo-Garcia, J.L.; Yazdanparast, E.; Castejón, D.; Ruiz-Cabello, J. Comparison of Algorithms to Compute Relaxation Time Maps in Magnetic Resonance Imaging. *Appl. Sci.* **2023**, *13*, 4083.

<https://doi.org/10.3390/app13074083>

Software and data download: The software is hosted in Github. It can be downloaded from <https://github.com/ignrodri/rdnls>

The data is available as a zip file, linked in the Readme file of the Github repository.

To run the tests, the code needs to be downloaded and the data downloaded and unzipped to the same directory. Once this is done, the folder with the software and data must contain the following folders: brainweb, bruker, csharp, figures, matlab, R, transformedimages.