

Access to OFSEP MRI used for the MICCAI 2021 challenge

March 2021

I request access to the data collected in the digital repository of the OFSEP Cohort provided in the context of the MICCAI 2021 challenge.

By accepting this agreement, I become the **data controller** (as defined under the European GDPR) of the data that I have access to, and I am responsible that I access these data under the GDPR obligations and the specific following terms:

1. I will comply with all relevant rules and regulations imposed by my institution and my government. This agreement never has prevalence over existing general data protection regulations that are applicable in my country.
2. I will not attempt to establish or retrieve the identity of the study participants. I will not link these data to any other database in a way that could provide identifying information. I shall not request the pseudonymisation key that would link these data to an individual's personal information, nor will I accept any additional information about individual participants under this Data Use Agreement.
3. I will not redistribute these data or share access to these data with others, unless they have independently applied and been granted access to these data, i.e., signed this Data Use Agreement. This includes individuals in my institution.
4. When sharing secondary or derivative data (e.g. group statistical maps, learnt models or templates), I will only do so if they are on a group level, and information from individual participants cannot be deduced.
5. I will reference the specific source of the accessed data when publicly presenting any results or algorithms that benefited from their use: (a) Papers, book chapters, books, posters, oral presentations, and all other presentations of results derived from the data should acknowledge the origin of the data as indicated in the Terms of use below (b) Authors of publications or presentations using the data should cite relevant publications describing the methods developed and used as described in the Terms of use below (c) Neither the [Research centre/University Department] or [University] or [Institution], nor the researchers that provide this data will be liable for any results and/or derived data.



6. I will register my [Research centre/University Department] or [University] or [Institution] in the agreement form and I accept that it is cited on the OFSEP website; I will register using my professional email address.
7. I will have the right to use this dataset for a period of 3 years starting from the date when access to the dataset will be granted. If I need to use this data for more time, I will have to ask for an extension by contacting OFSEP (projects@ofsep.org). Otherwise, I will have to delete them from my disk after this period of three years.
8. I will not use this data or a derivative product of it for a commercial use – if looking for a commercial use of the dataset or unsure, please contact OFSEP (projects@ofsep.org).
9. I will inform OFSEP of the publication of my article with its references via the email address publications@ofsep.org.
10. I agree to be contacted from time to time by OFSEP staff in charge of projects and publications in order to follow the progress of my work.
11. Failure to abide by these guidelines will result in termination of my privileges to access these data.

Terms of use

When using part or all of this data, please adhere to the following guidelines:

- Indicate in Methods

Data were generated by participating neurologists in the framework of Observatoire Français de la Sclérose en Plaques (OFSEP), the French MS registry (Vukusic et al. 2020). They collect clinical data prospectively in the European Database for Multiple Sclerosis (EDMUS) software (Confavreux et al. 1992). MRI of patients were provided as part of a care protocol. Nominative data are deleted from MRI before transfer and storage on the Shanoir platform (Sharing NeuroImagingResources, shanoir.org).

Vukusic S, Casey R, Rollot F, Brochet B, Pelletier J, Laplaud D-A, et al. Observatoire Français de la Sclérose en Plaques (OFSEP): A unique multimodal nationwide MS registry in France. *Mult Scler.* 2020;26(1):118–22.

Confavreux C, Compston DAS, Hommes OR, McDonald WI, Thompson AJ. EDMUS, a European database for multiple sclerosis. *J Neurol Neurosurg Psychiatry* 1992; 55: 671-676.

Please cite the challenge dataset description article and, if necessary, the challenge paper in any publication using a part or all of the dataset images, when they will become available (see [challenge website](#) for updates). In the meantime, please cite the challenge proceedings:



Olivier Commowick, Frédéric Cervenansky, François Cotton, Michel Dojat, editors. MSSEG-2 challenge proceedings: Multiple sclerosis new lesions segmentation challenge using a data management and processing infrastructure. 2021.

- Add to Acknowledgments

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