

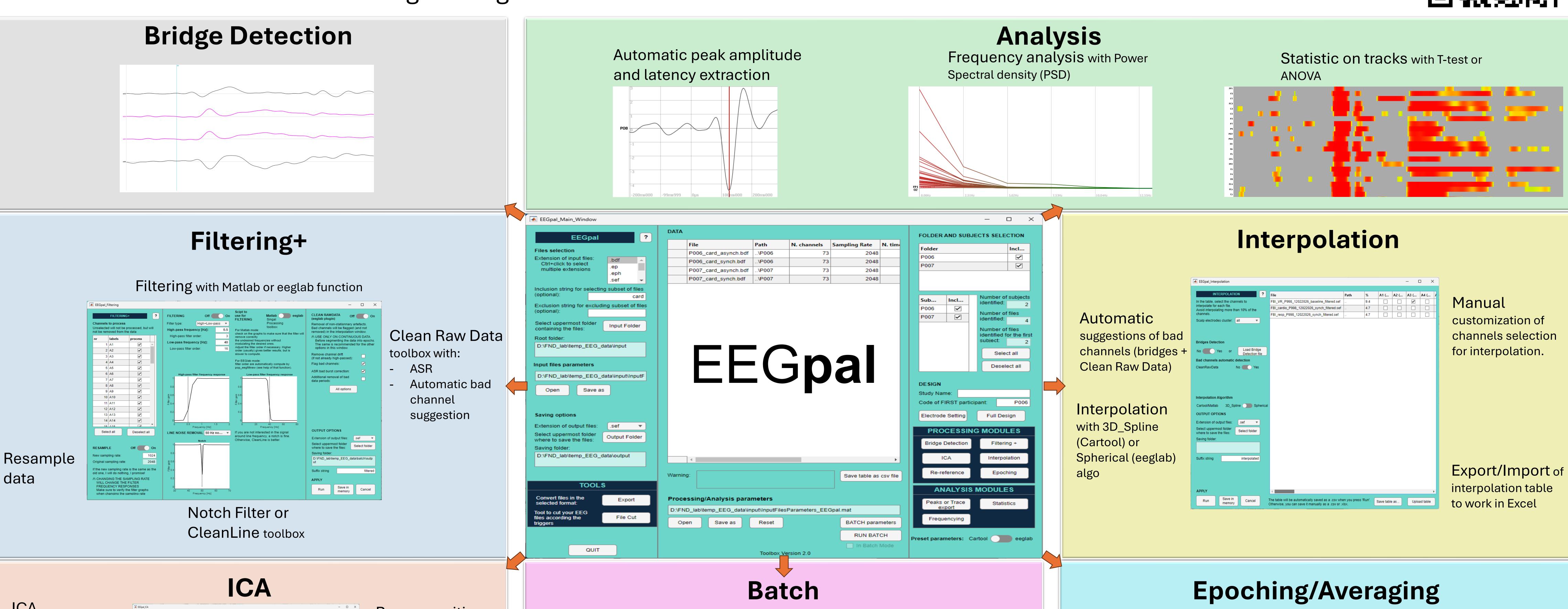
EEGpal: a new graphical user interface for performing automatic and semi-automatic EEG processing and analysis

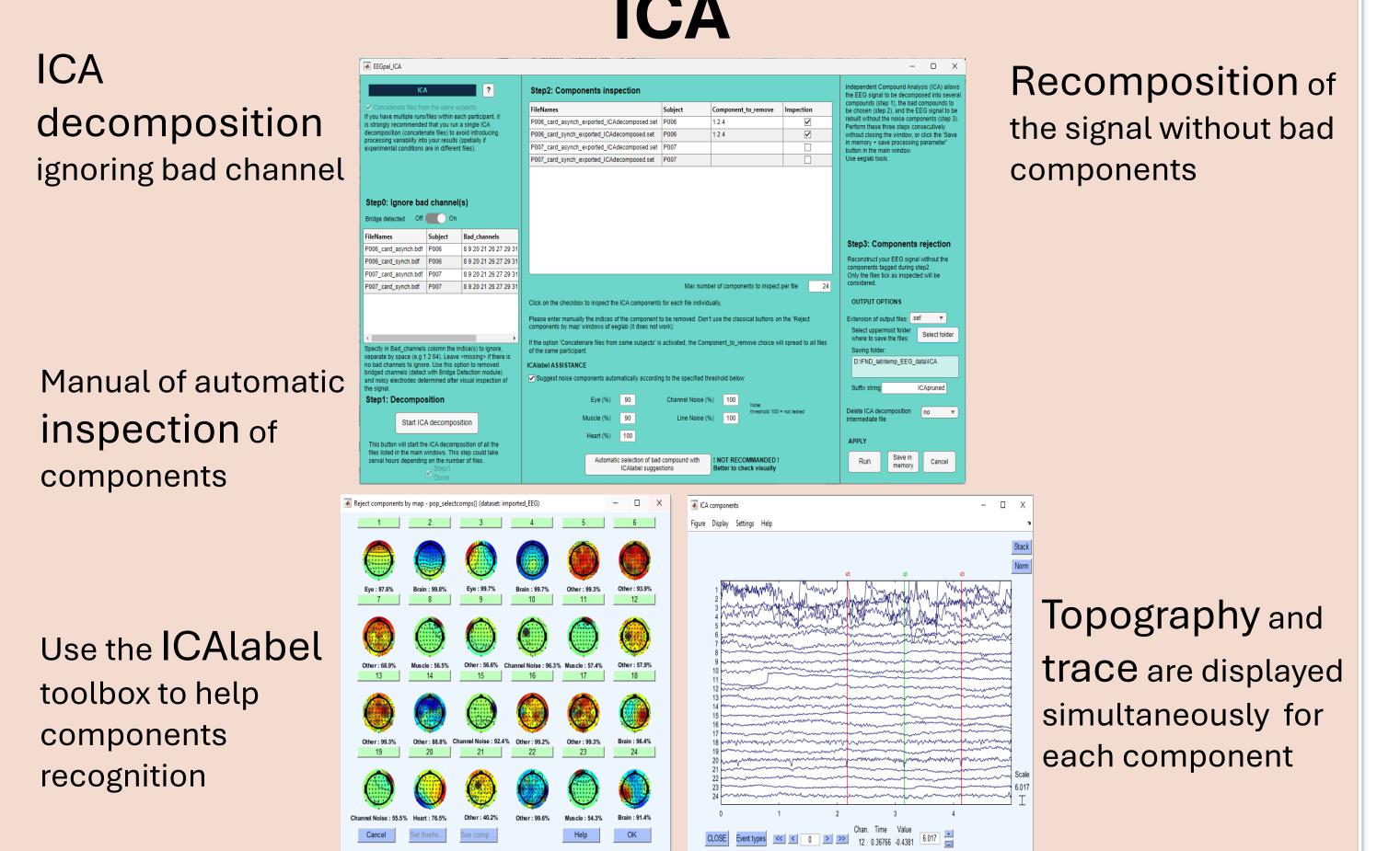
Michael Mouthon, Michael De Pretto & Selma Aybek

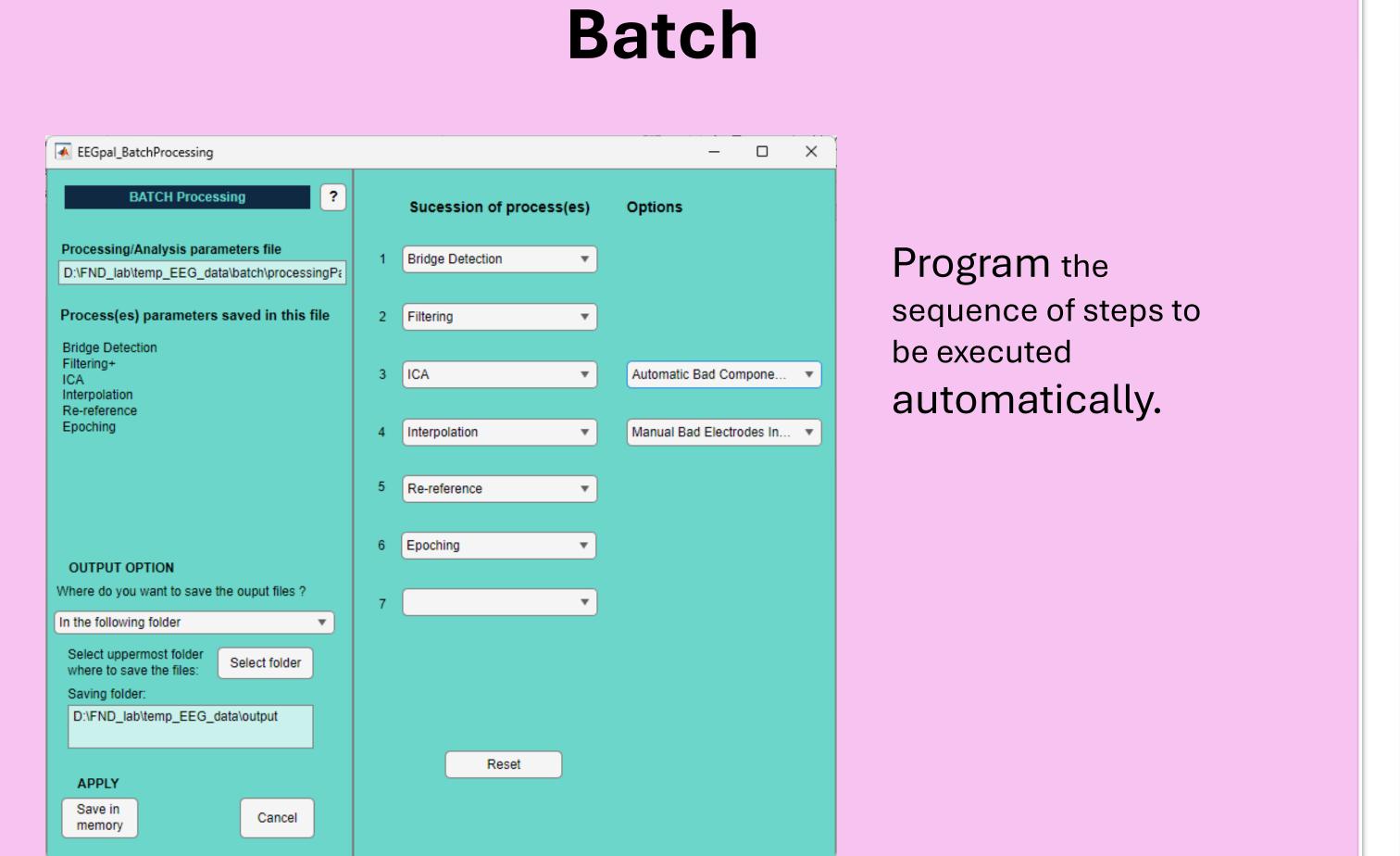
Faculty of Science and Medicine, Section of Medicine, Department of Neuroscience and movement science, University of Fribourg

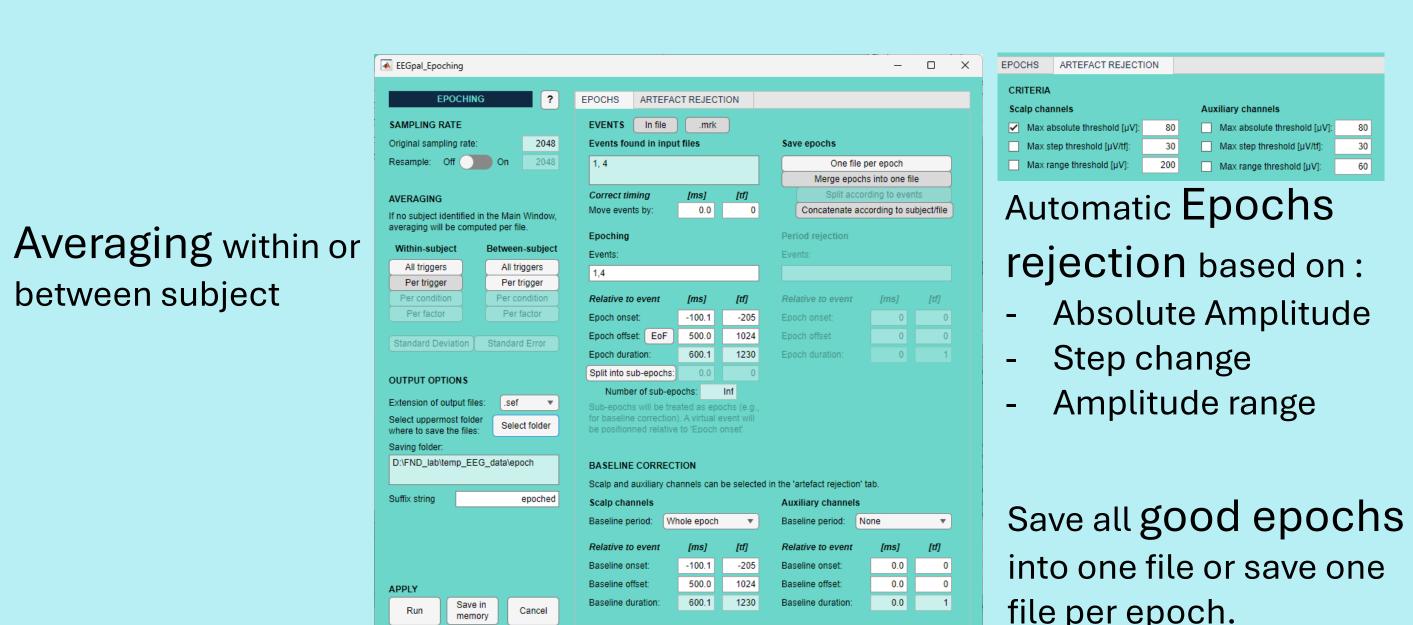
EEGpal is an open-source Matlab-based software for automated/semi-automated EEG data pre-processing and analyses. It proposes Graphical User Interfaces (GUIs) that allow EEG pre-processing to be batched across participants with a high degree of flexibility in processing parameters. The purpose is to offer a complement to the free software Cartool and an alternative to the original eeglab GUI.











rejection based on: Absolute Amplitude Step change

Amplitude range

into one file or save one file per epoch.

Baseline correction