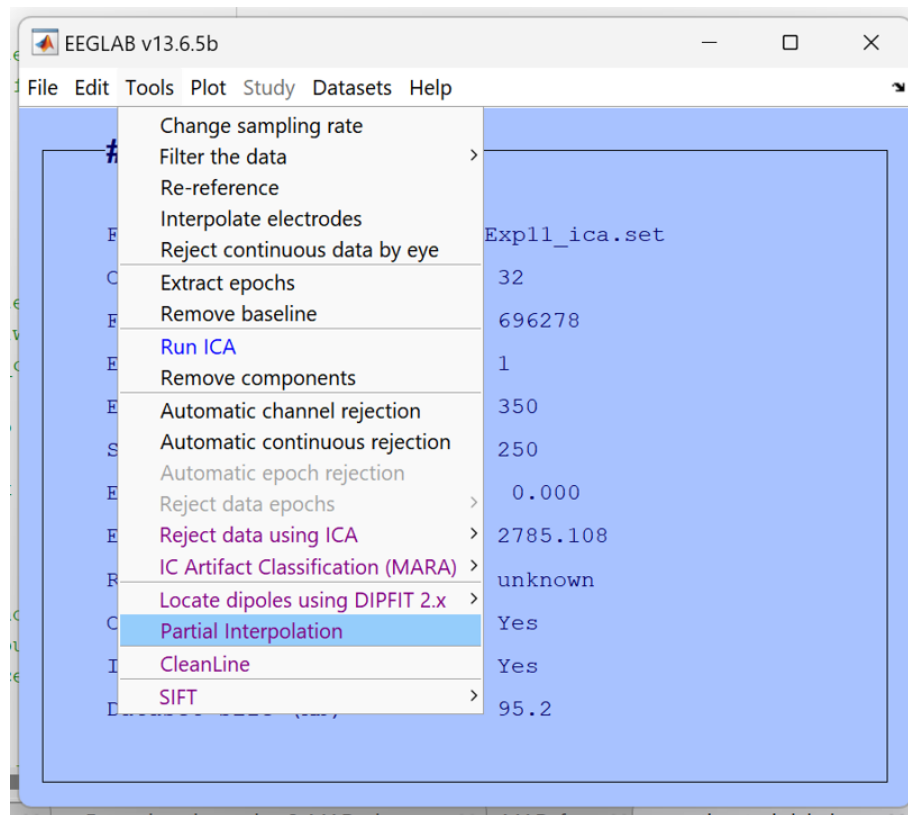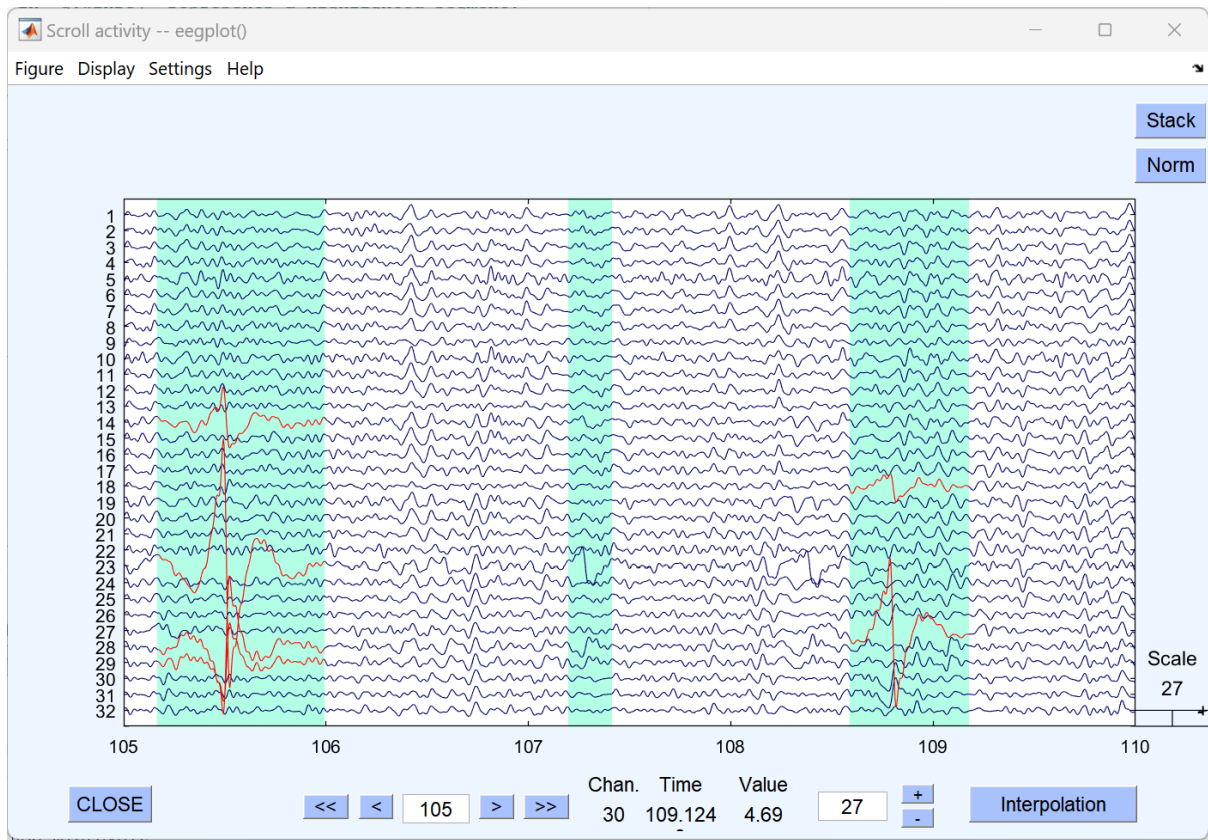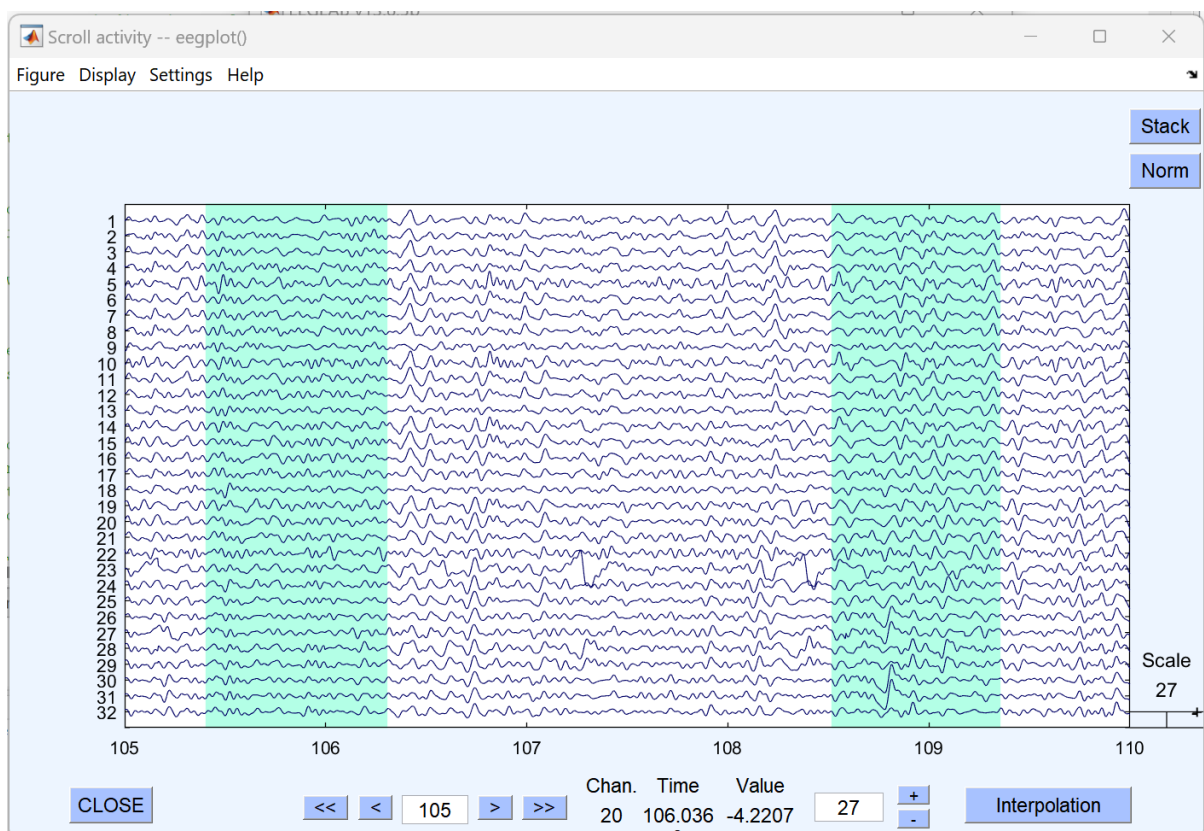**1. Chose to open the plugin:**
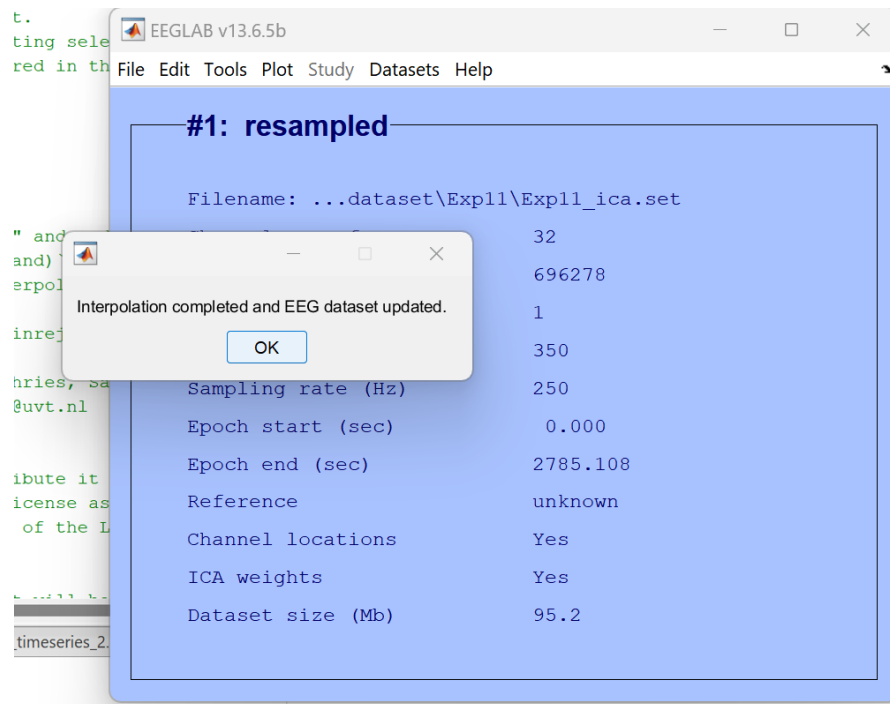
2. **Select the artifact segments and click to select the bad channels. Press the interpolate button.**

3. **Signals after interpolation**

After pressing the interpolation button, it appears.

EEGLAB v13.6.5b

File Edit Tools Plot Study Datasets Help

#1: resampled

Filename: ...dataset\Exp11\Exp11_ica.set

Interpolation completed and EEG dataset updated.

OK

	32
	696278
	1
	350
Sampling rate (Hz)	250
Epoch start (sec)	0.000
Epoch end (sec)	2785.108
Reference	unknown
Channel locations	Yes
ICA weights	Yes
Dataset size (Mb)	95.2

It is also compatible to handle errors. (If you haven't loaded the data, you will see the following)

EEGLAB v13.6.5b

File Edit Tools Plot Study Datasets Help

No current dataset

- Create a new or load an existing

Error Dialog

Hey! Where's your EEG data? Load a dataset first.

OK

"Edit > Dataset info" (add/edit

"File > Save dataset" (save dataset)

- Prune data: "Edit > Select data"
- Reject data: "Tools > Reject
- Epoch data: "Tools > Extract epochs"
- Remove baseline: "Tools > Remove
- Run ICA: "Tools > Run ICA"