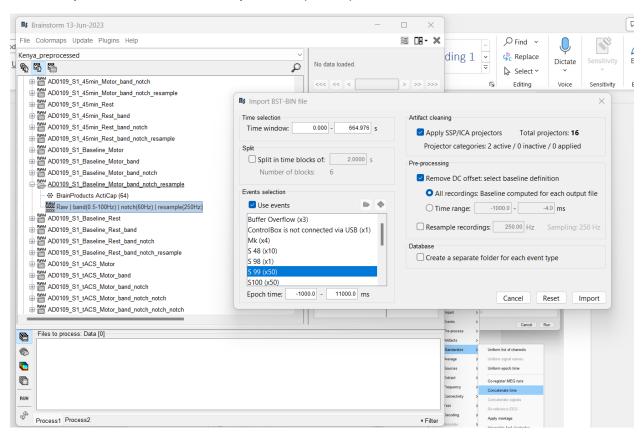
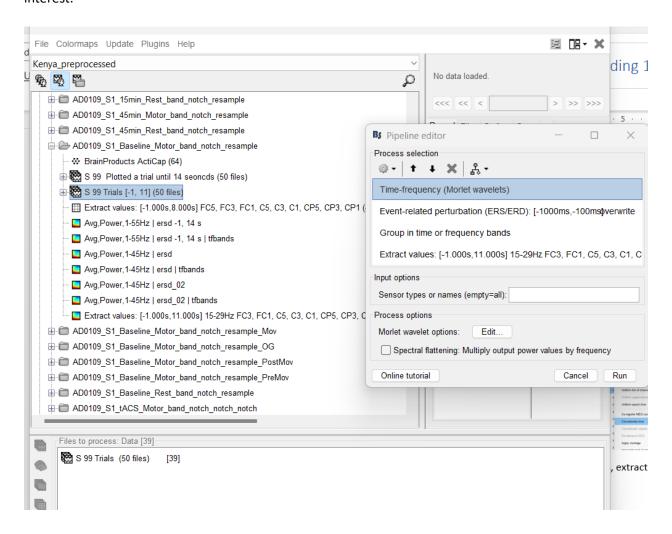
Analysis steps

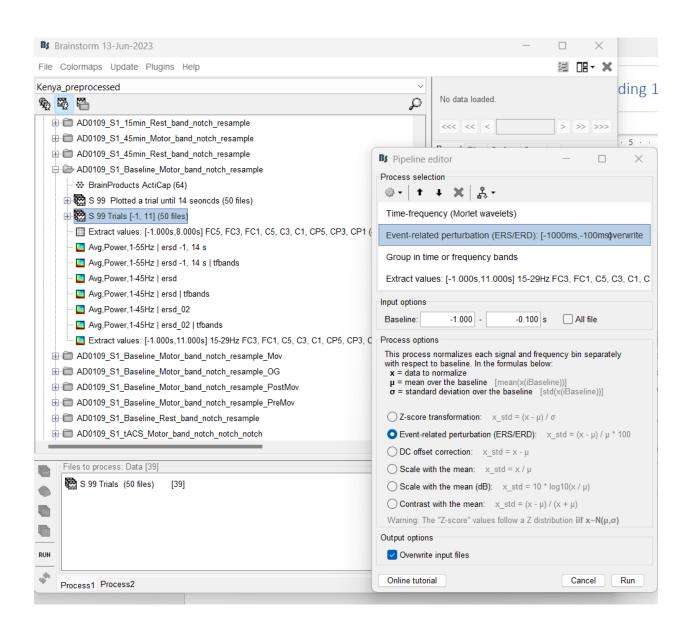
MRBD:

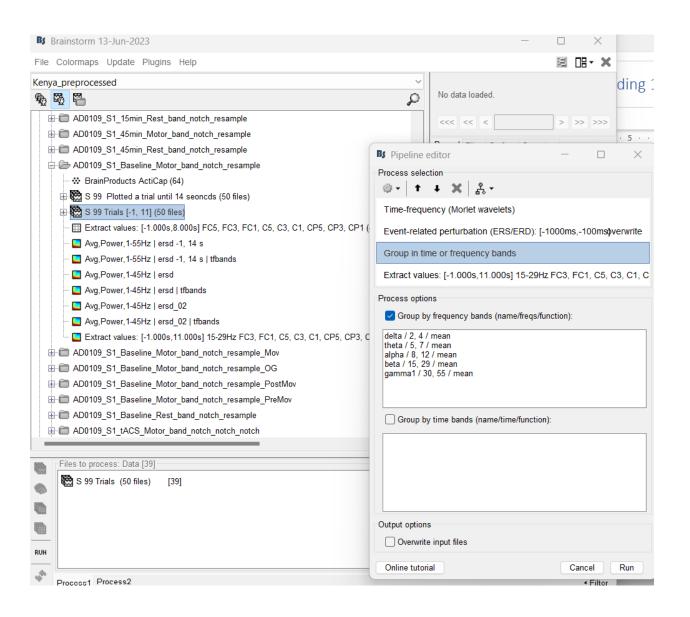
1. Import raw file in database – epoch time (-1s,11s)

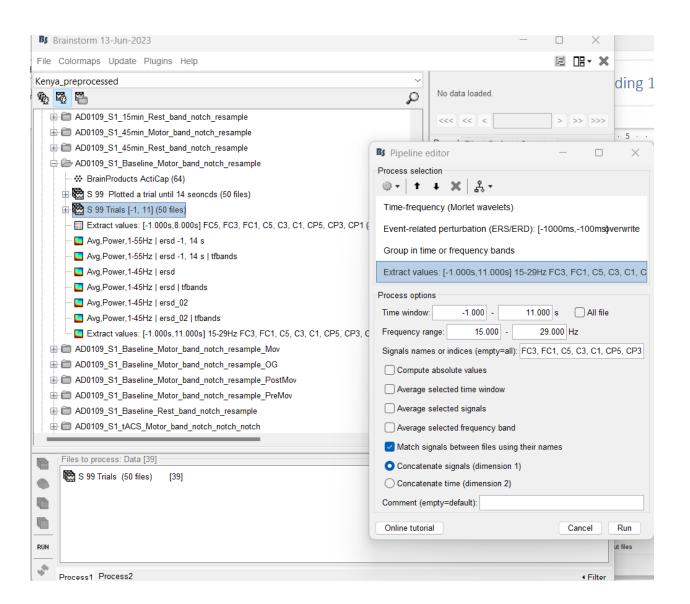


2. Run time-frequency analysis, extract MRBD, group in frequency bands, extract channels of interest.

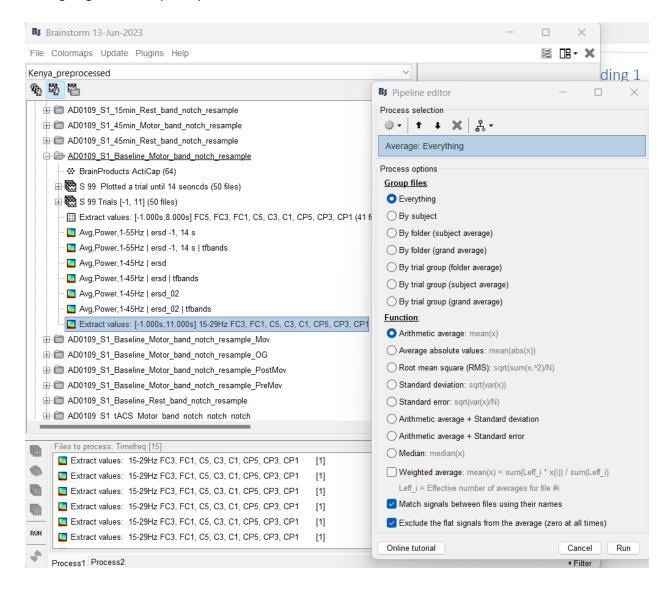




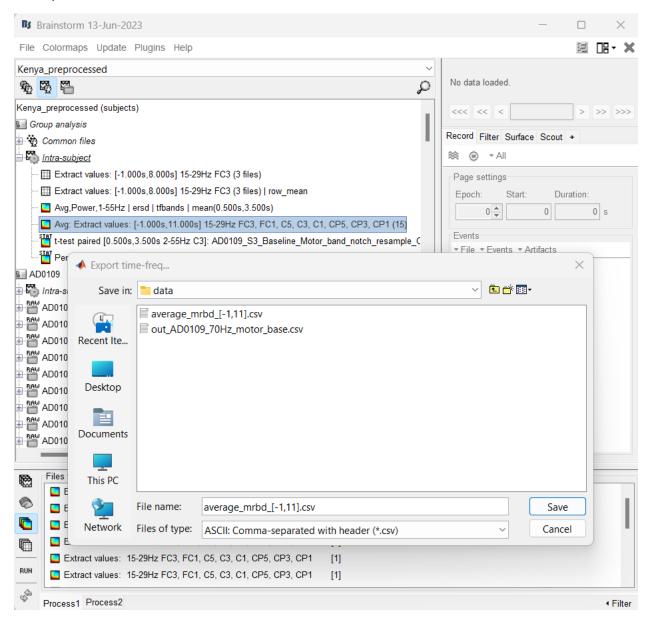




3. Average signals across participants



4. Export in .csv with header



5. Run python code: graph_mrbd.py