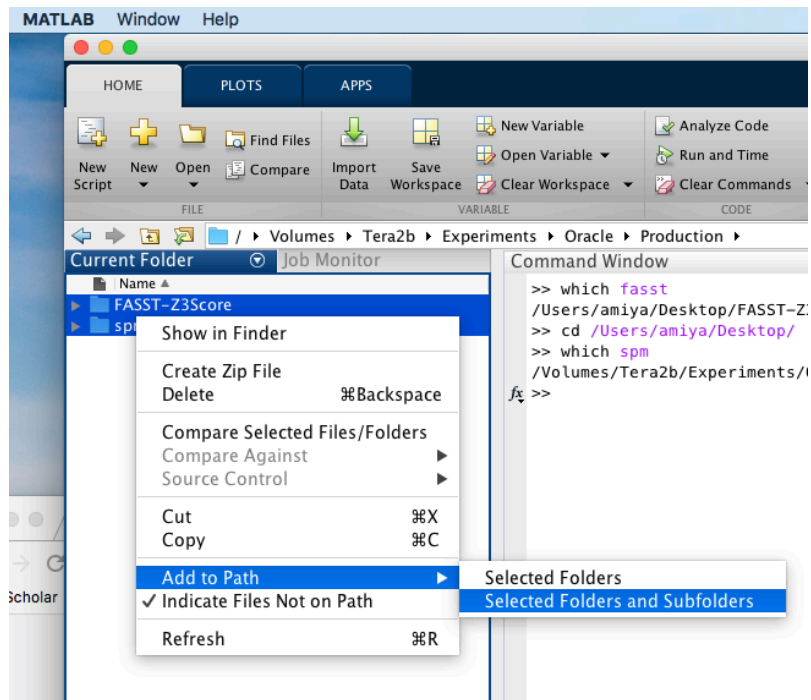
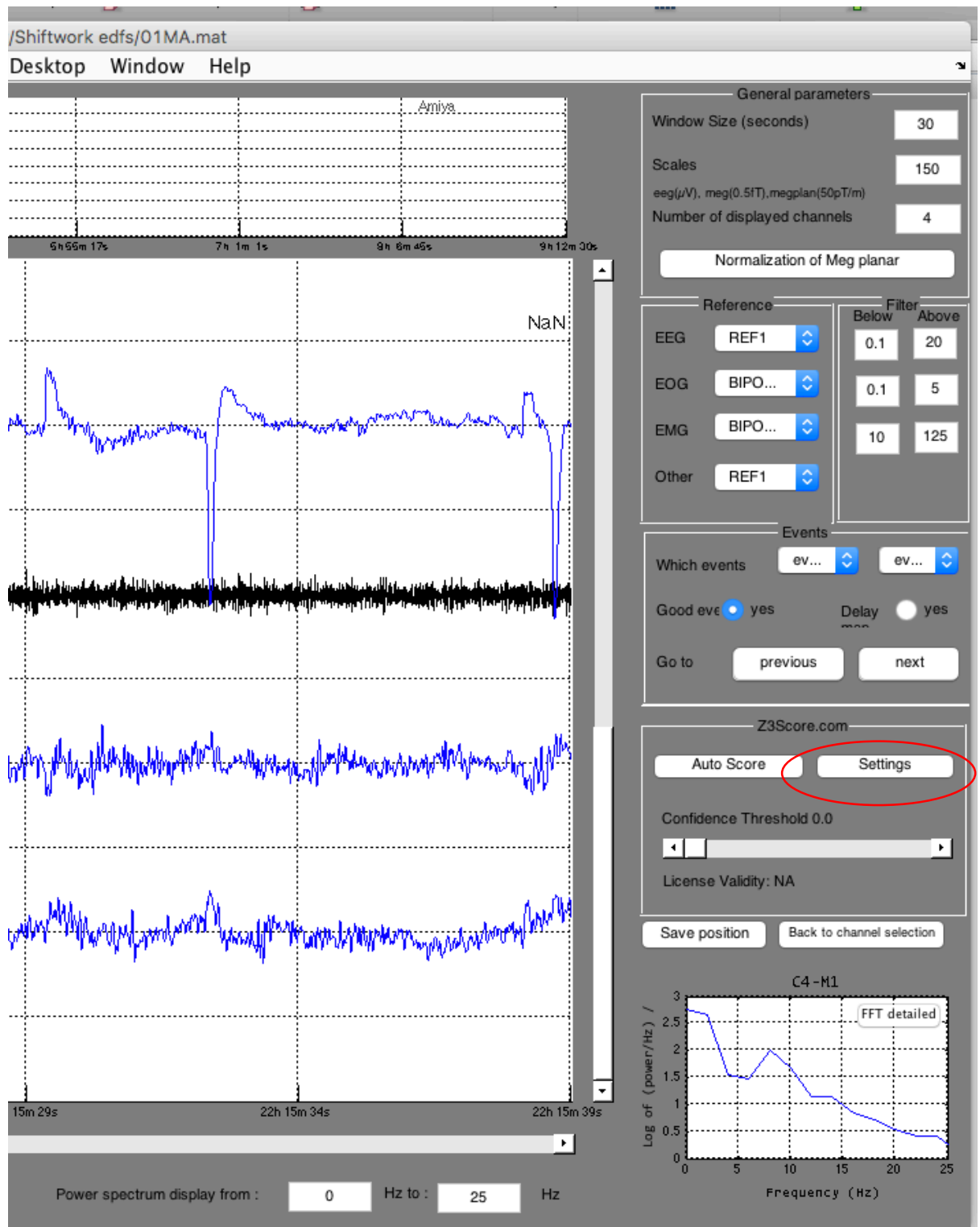


Getting Started with Z3Score-FASST

- Download Z3SCORE-FASST <https://github.com/amiyapatanaik/FASST-Z3Score>
- Download SPM12 <http://www.fil.ion.ucl.ac.uk/spm/software/download/>
- Add both to Matlab path

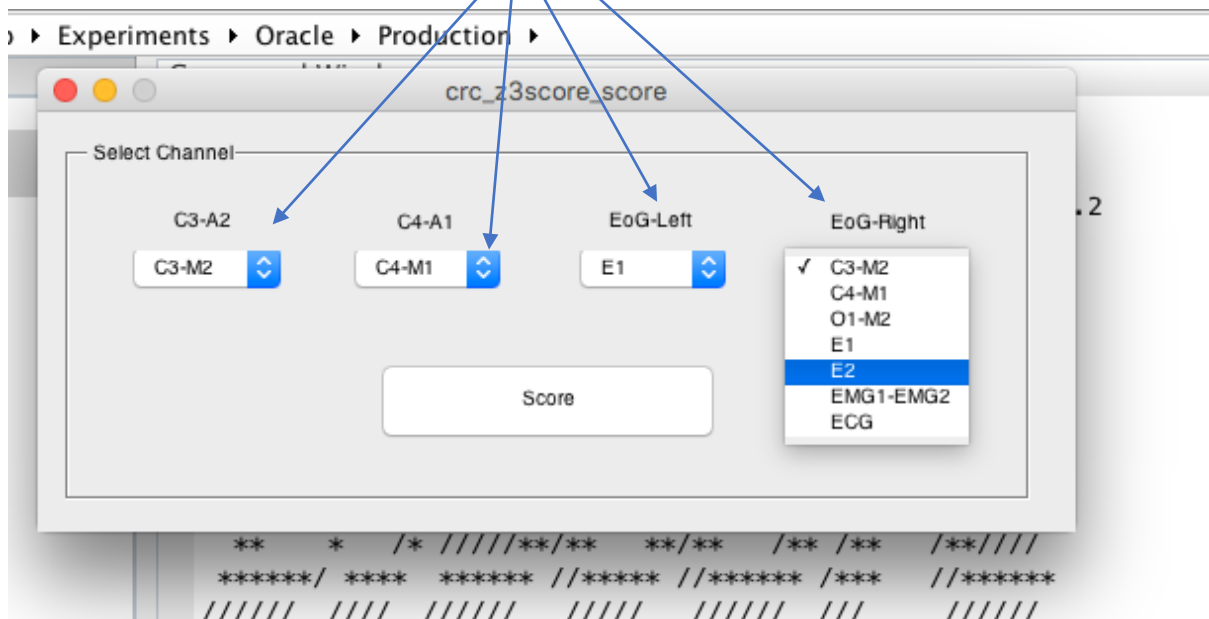


- Type fasst in the Matlab command window and click score sleep

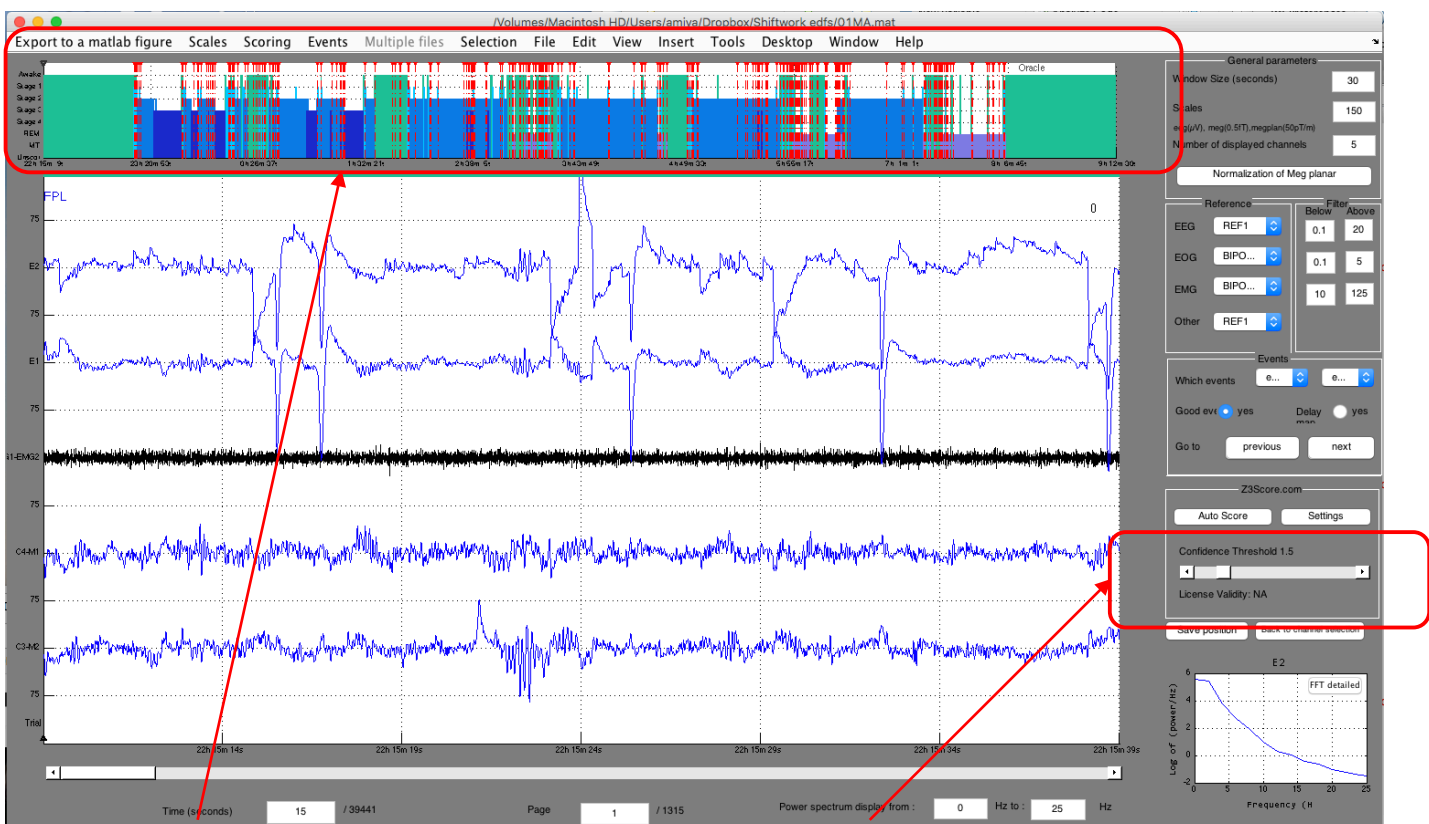


- Enter your email address and access key. If you do not have a key, you may request one from testdrive@z3score.com
- Once the license key is setup (which needs to be done only once) you can click on Auto Score. You will have to choose the right channels before you click score.

Select the right channel using the dropdown menu



- Once you click score, wait for the data to be converted into CFS format and sent over to the server for scoring.



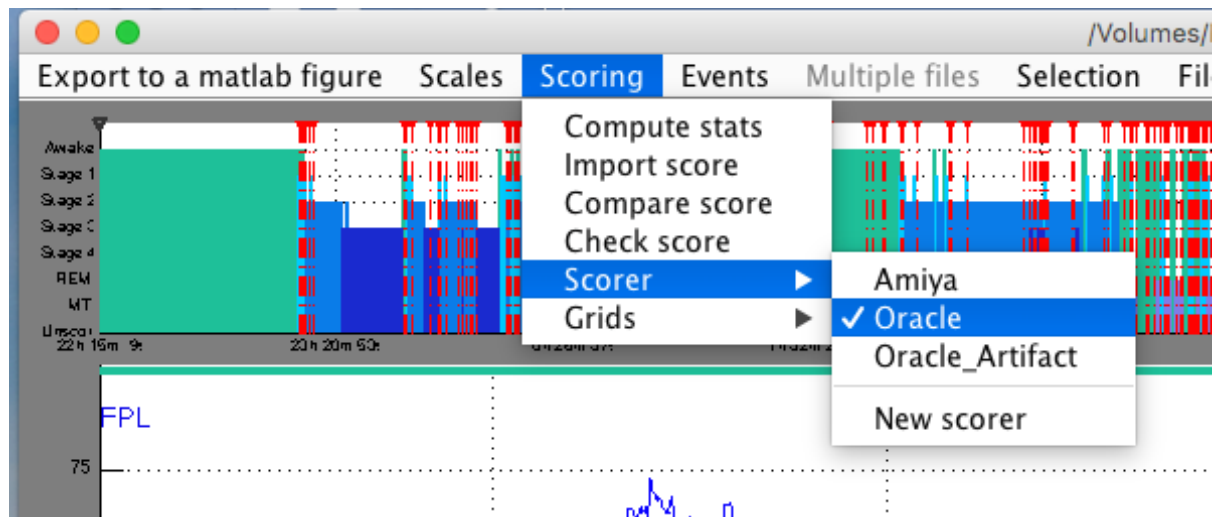
Hypnogram. Ambiguous epochs are marked in red for review.

Control confidence threshold for ambiguous epochs.

There are two automatic scorers: Oracle and Oracle_Artifact

Oracle uses 30 seconds' epochs to do scoring according to AASM criteria.

Oracle_Artifact uses 5 seconds' epochs and in addition to scoring, marks artefactual epochs.



If you need to access the raw scores, they are stored in the mat file generated when you open your edf file in fasts. The scores are located at D.other.CRC.score