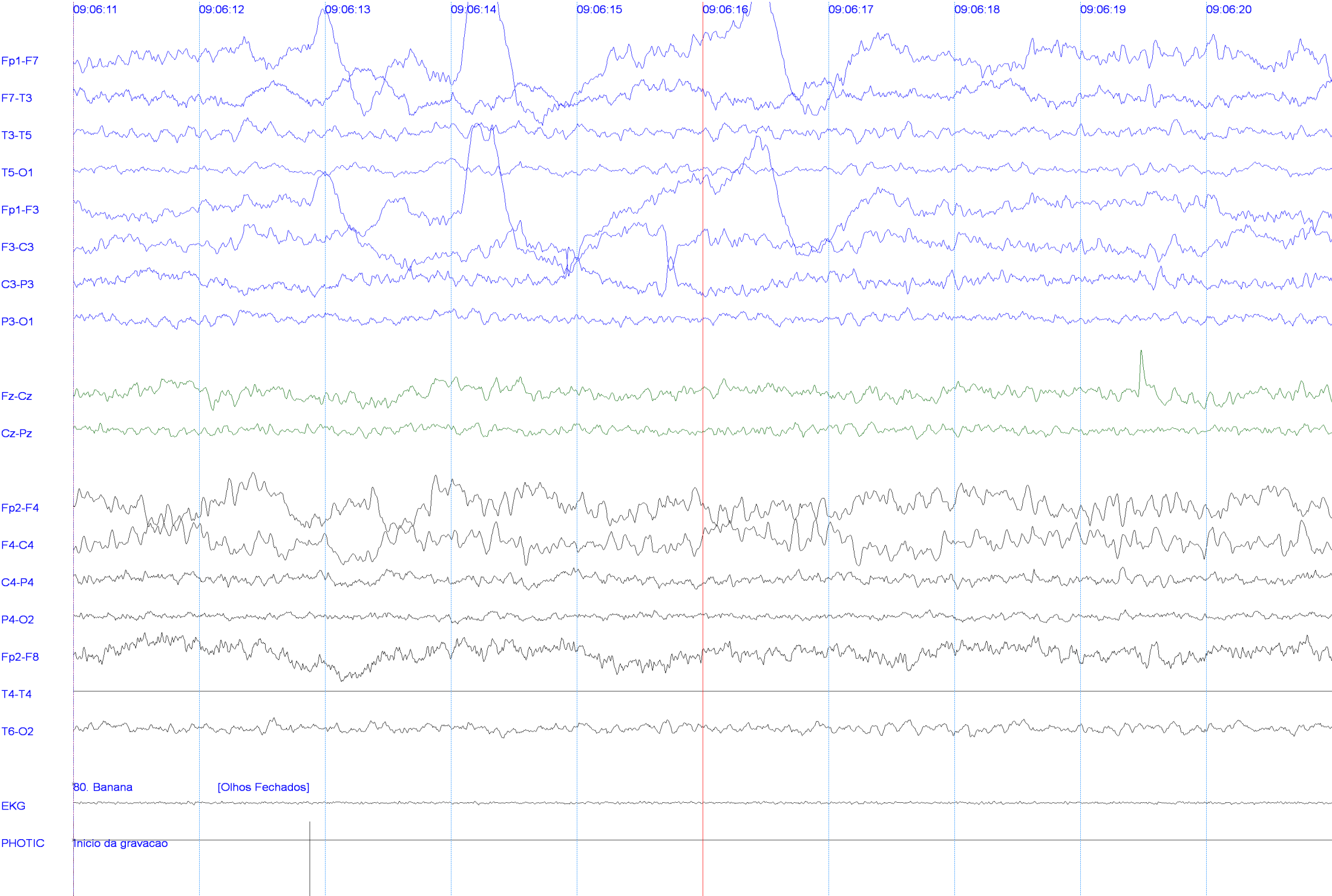
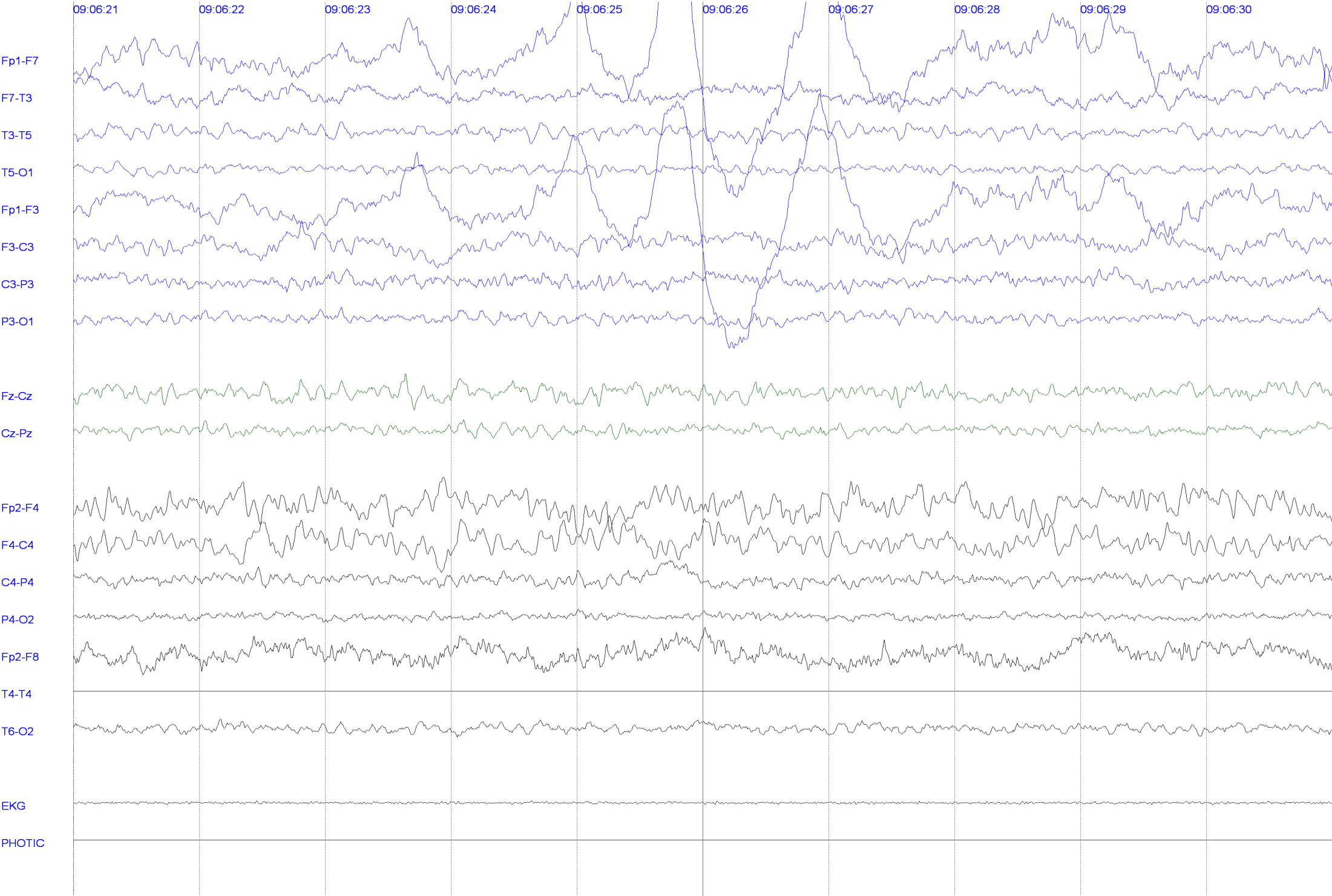
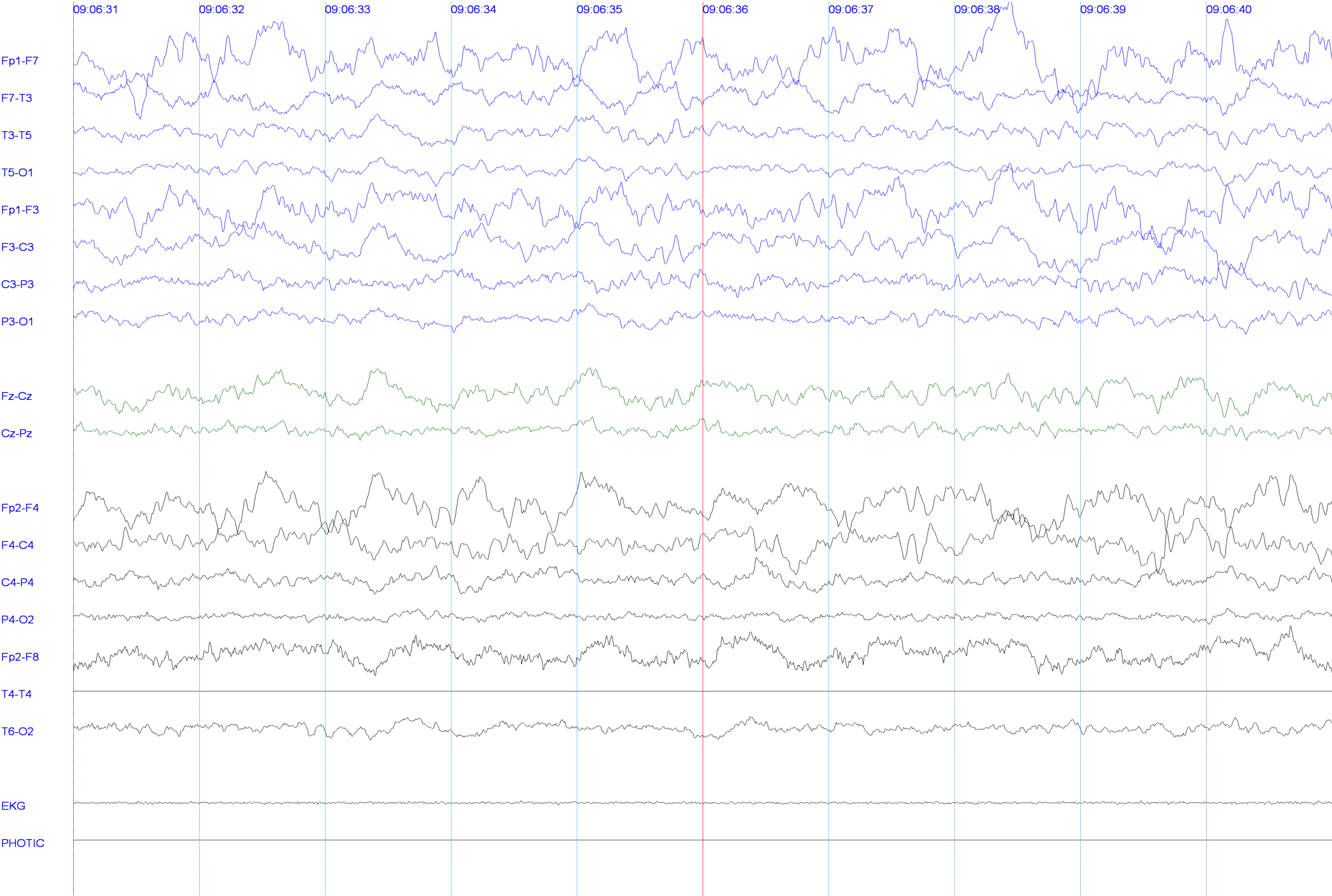
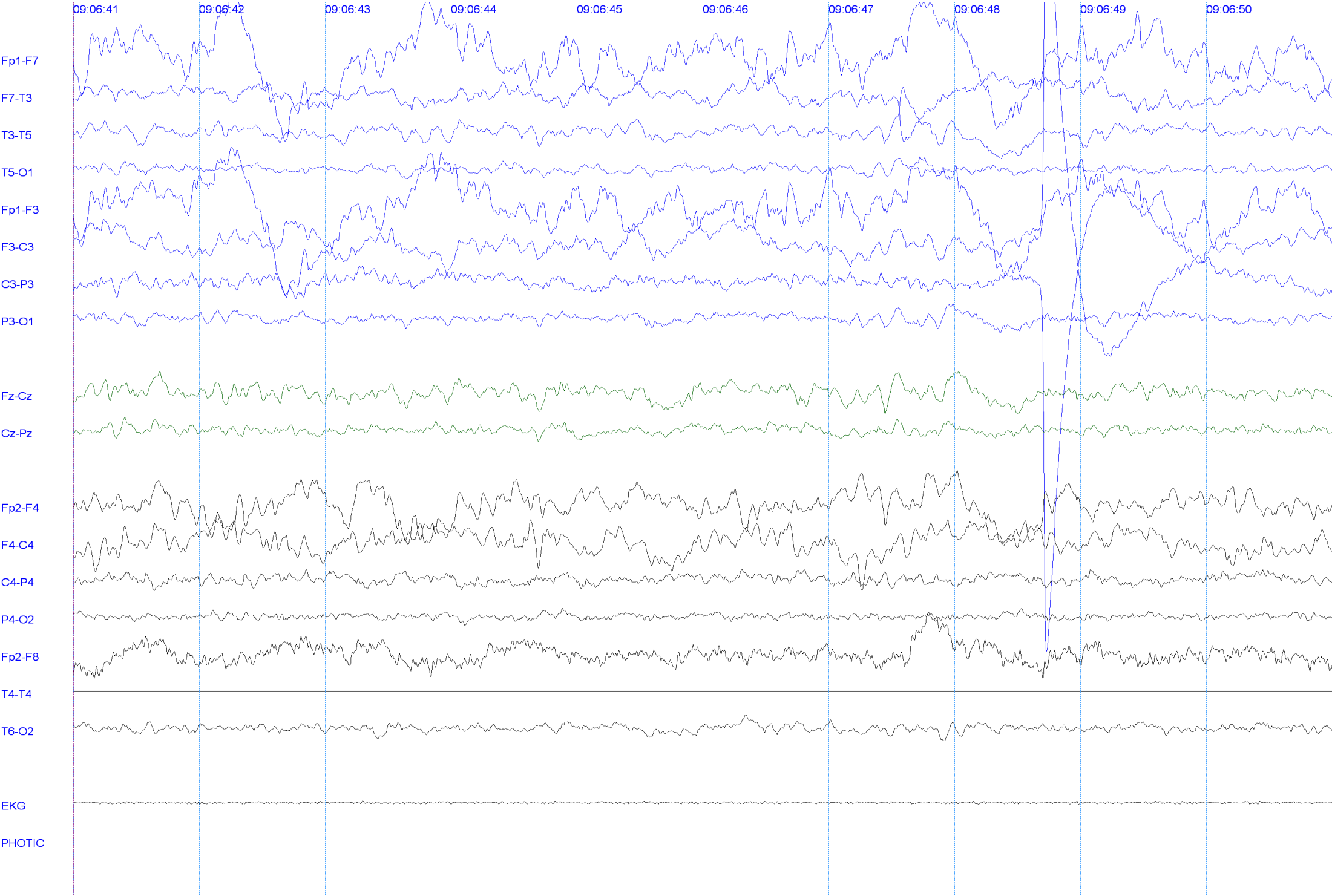
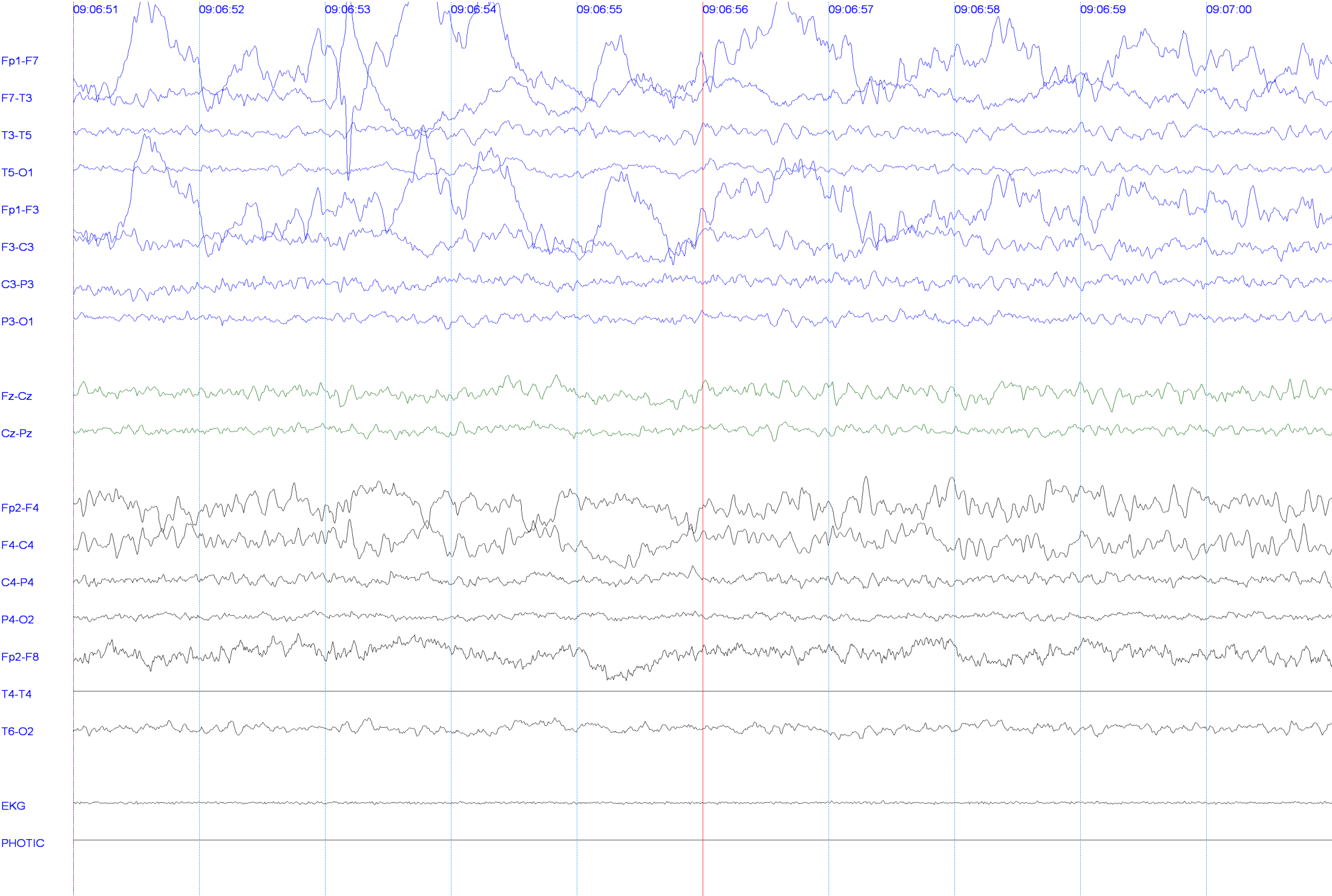


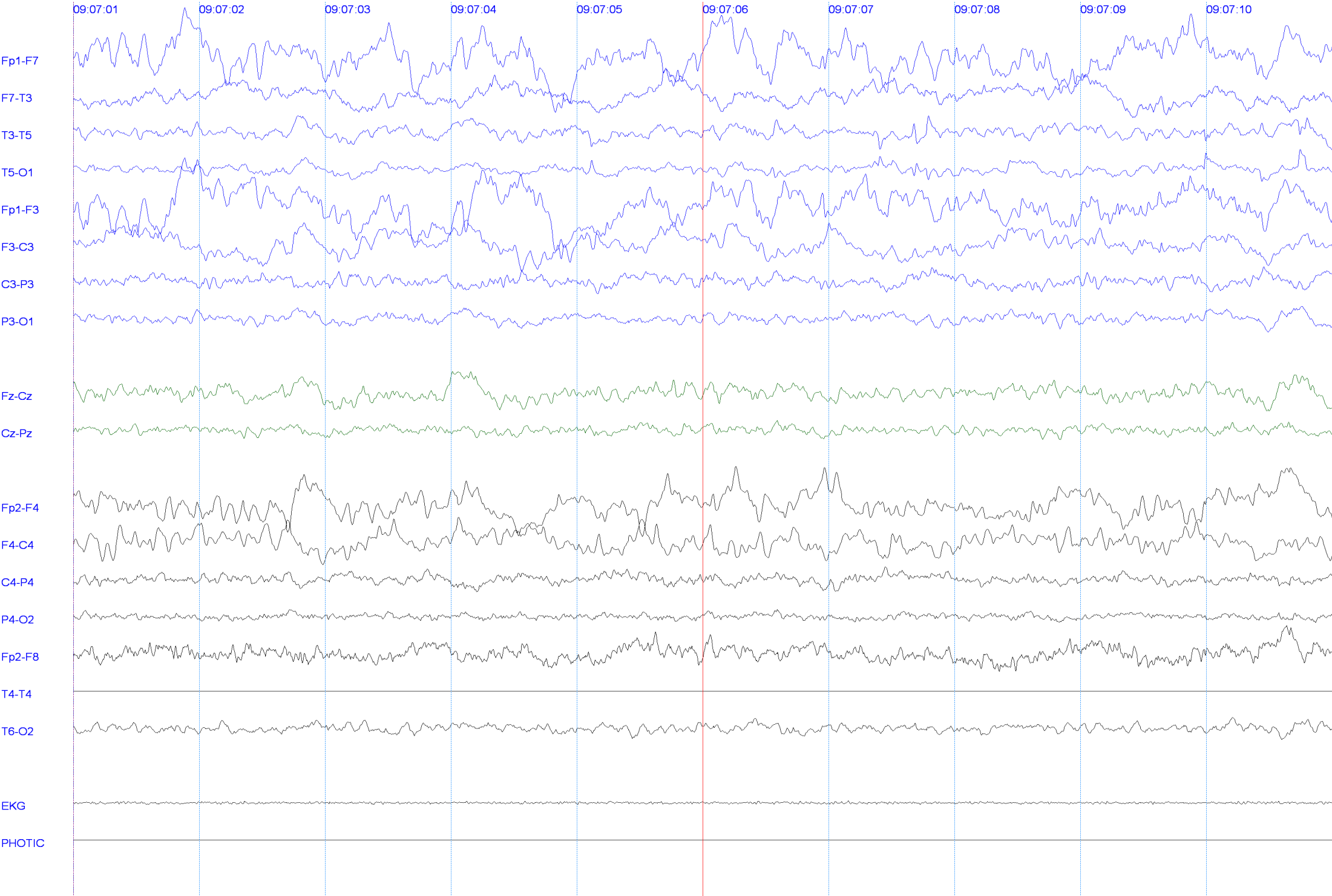


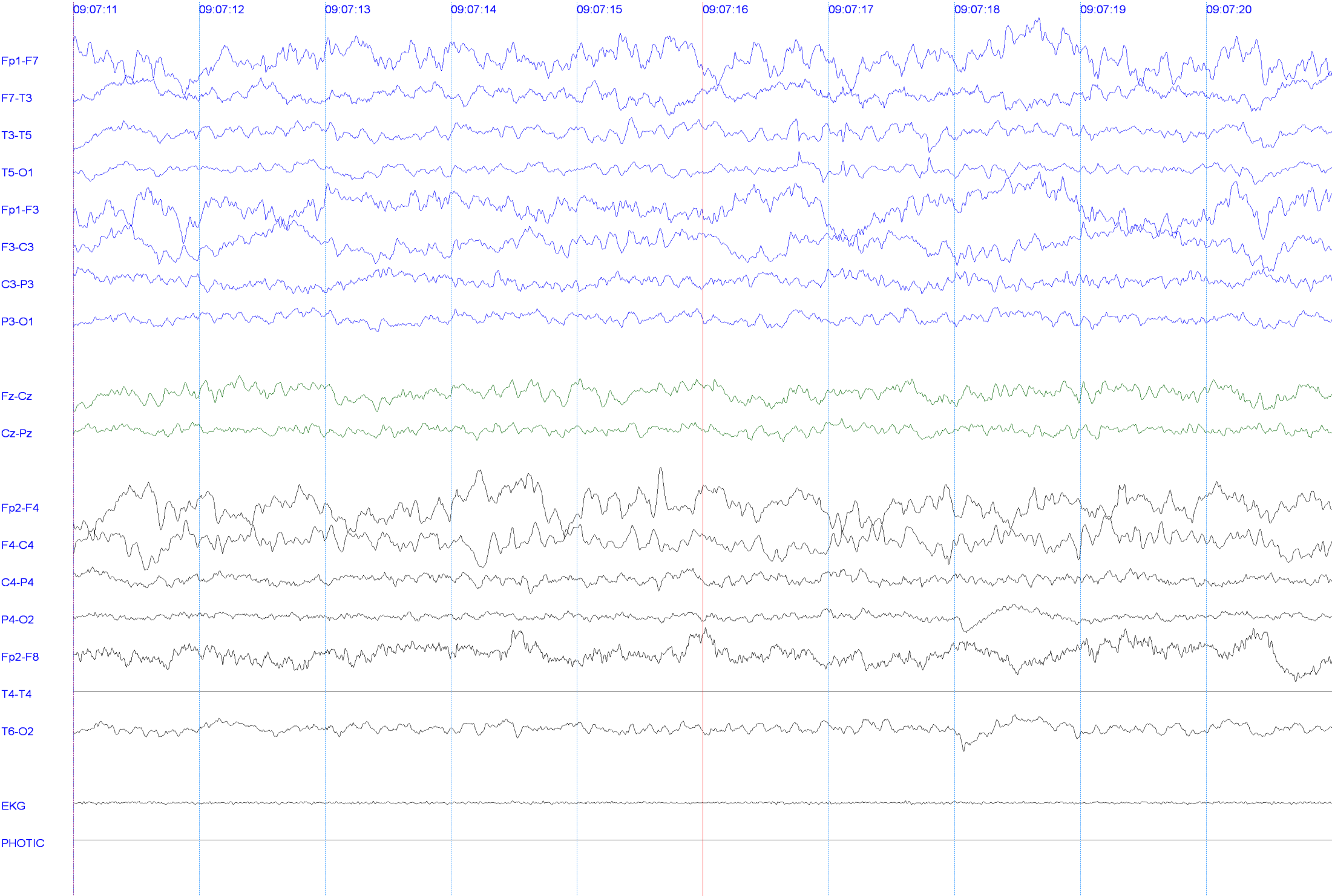


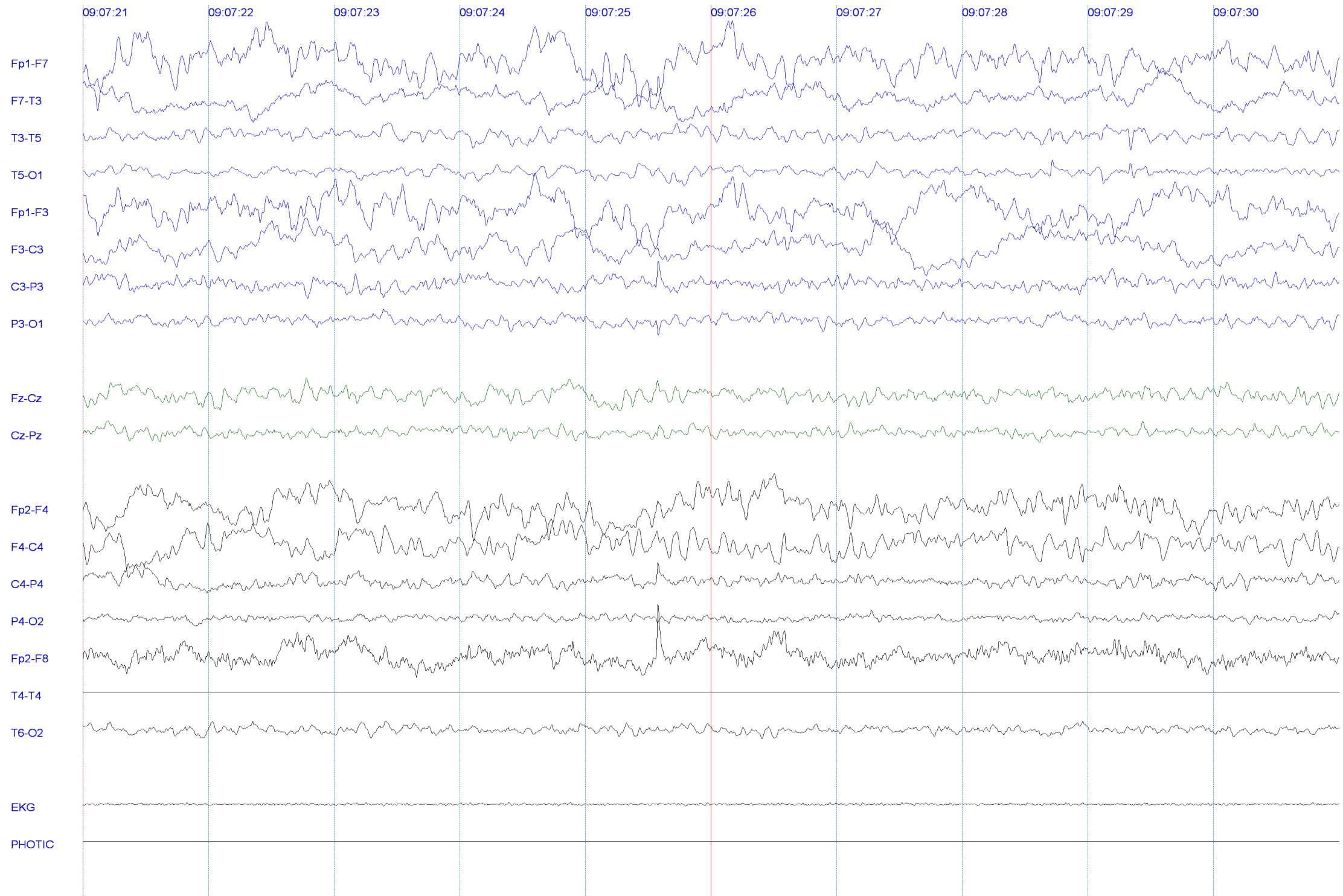


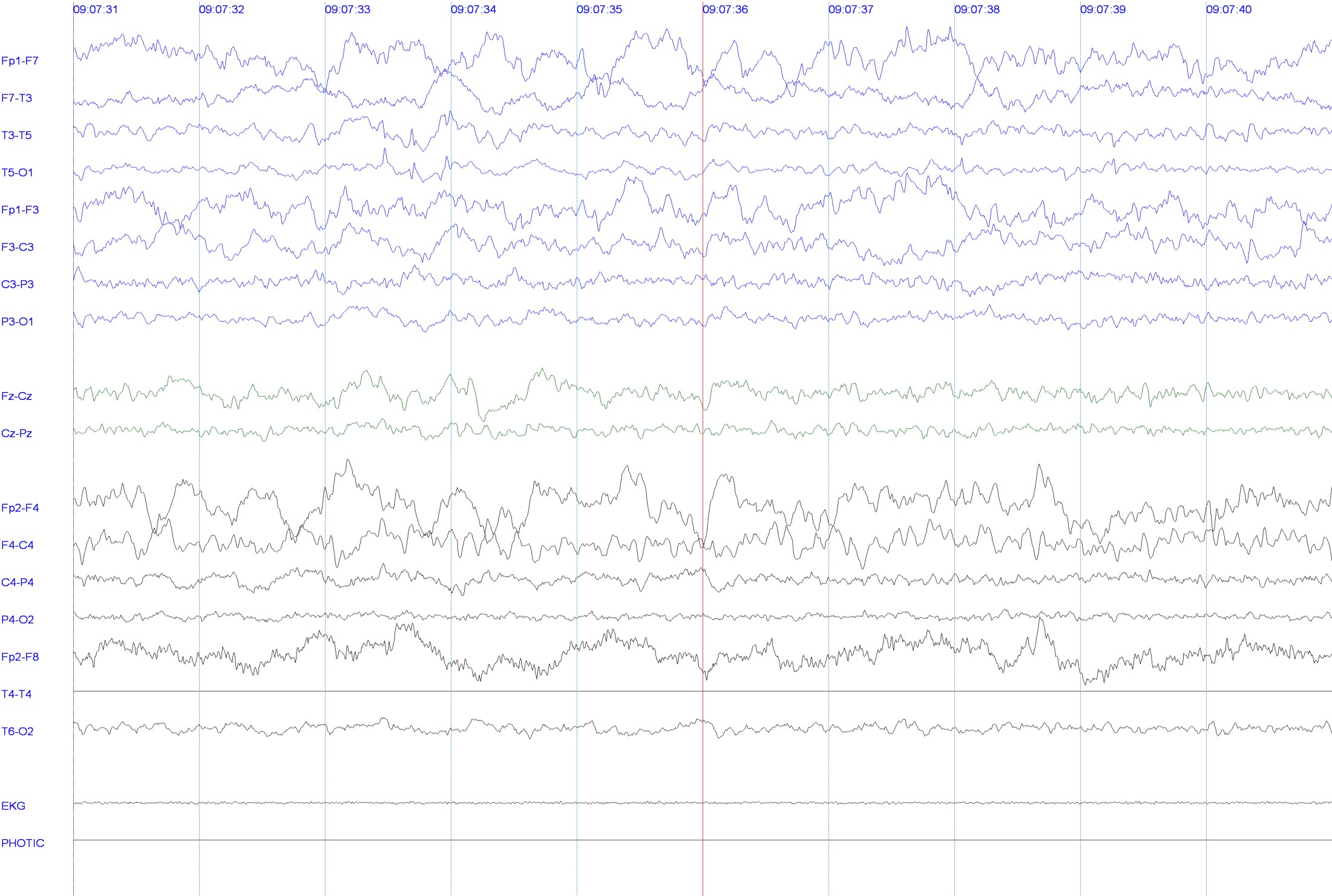


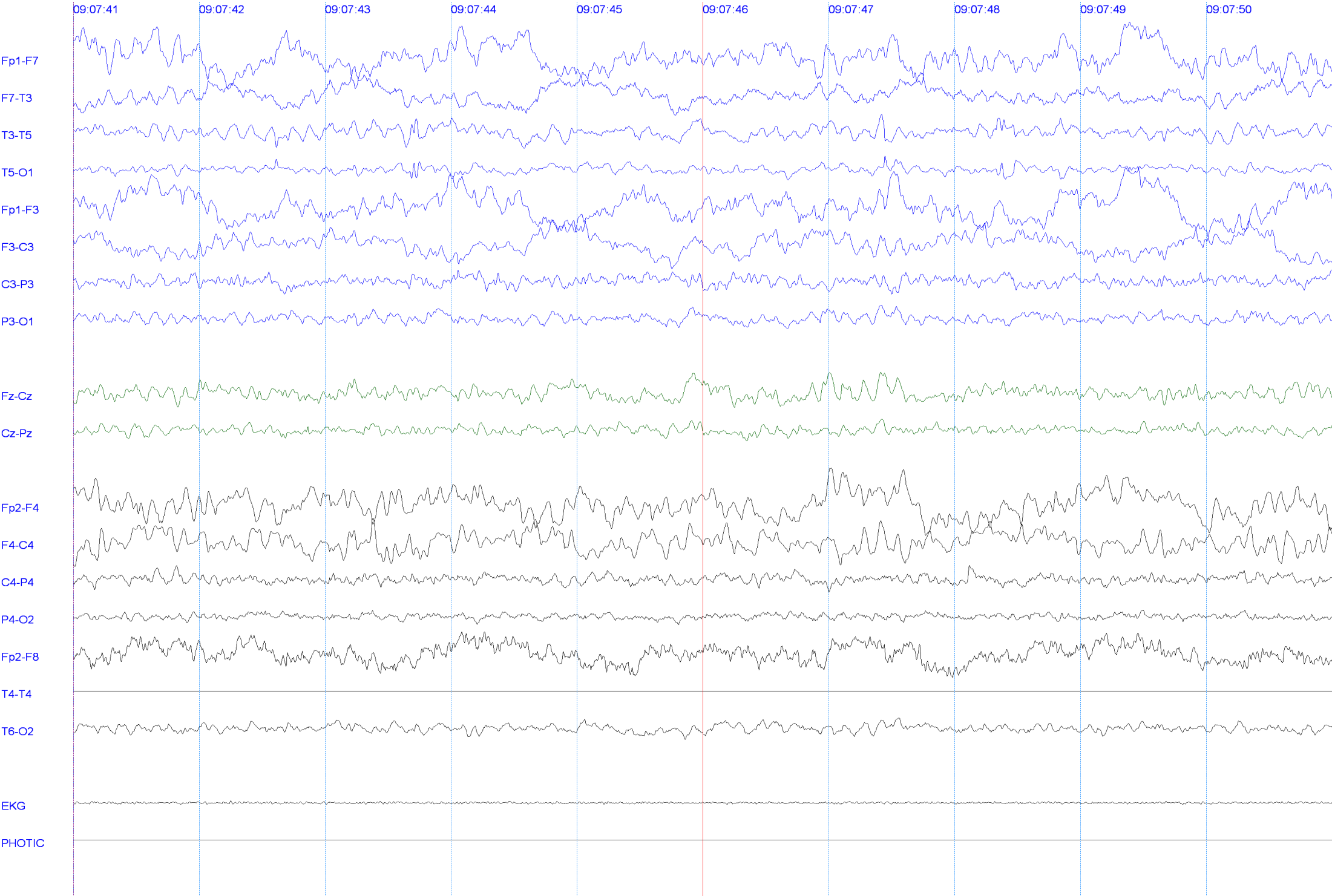


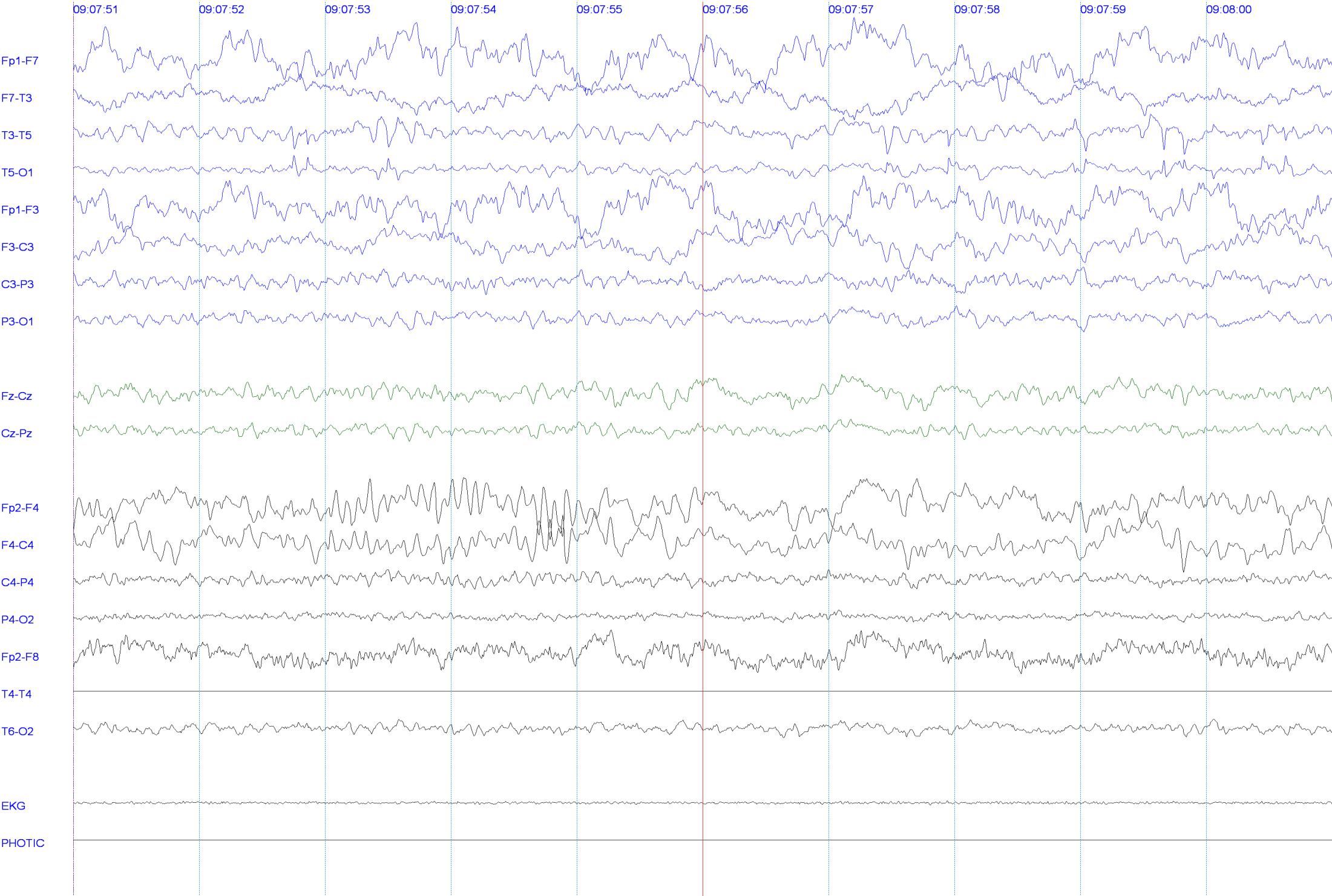




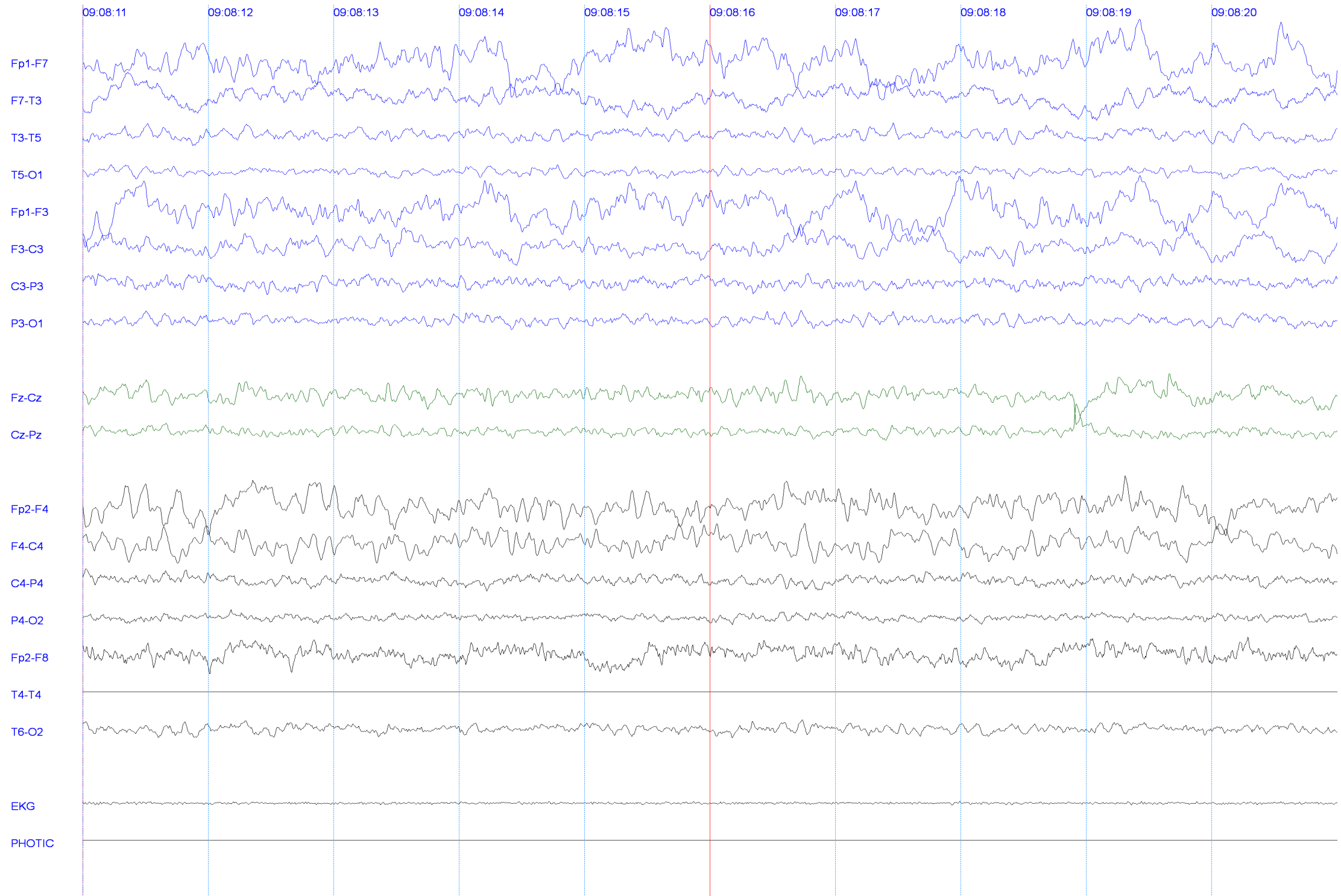


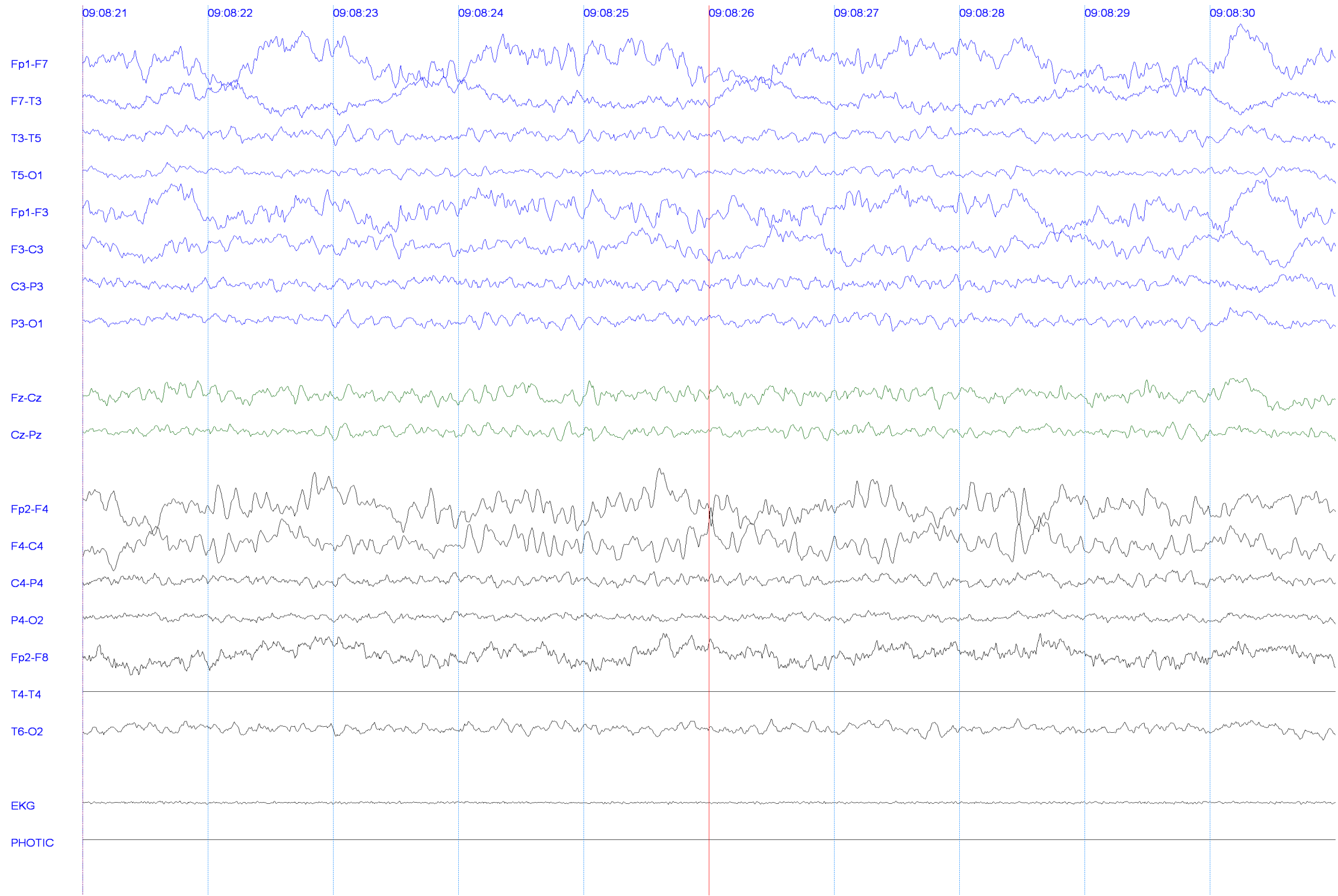


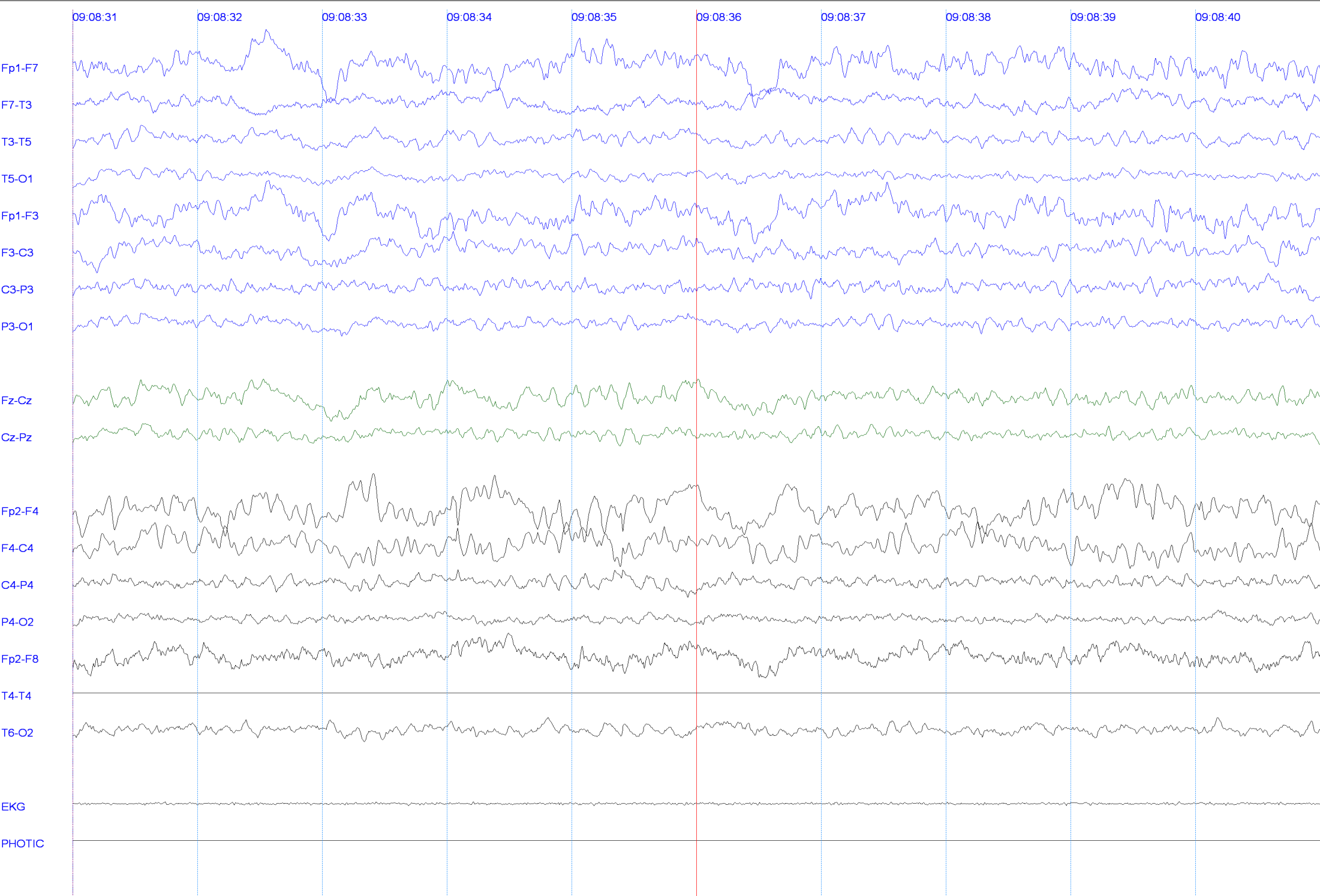


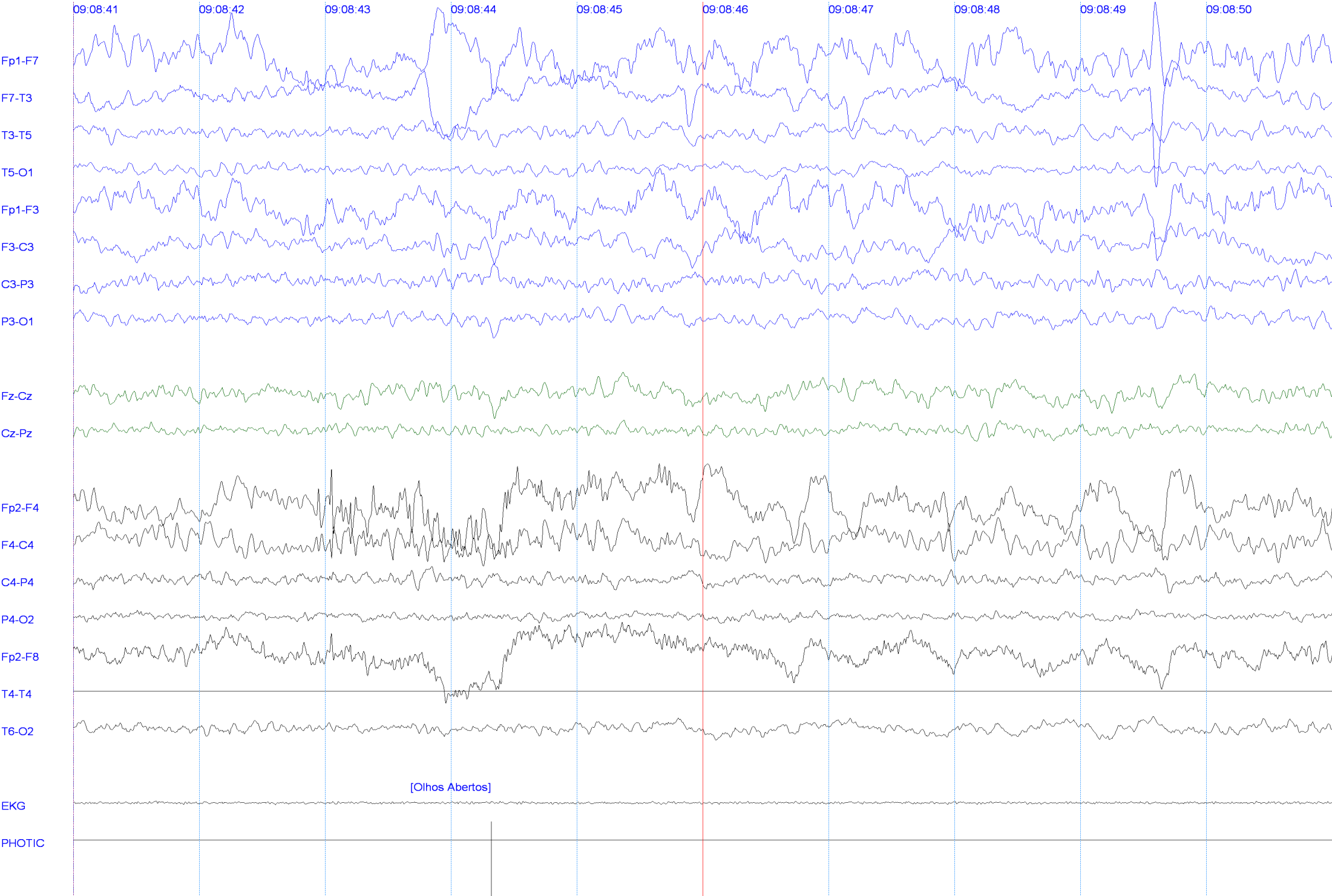


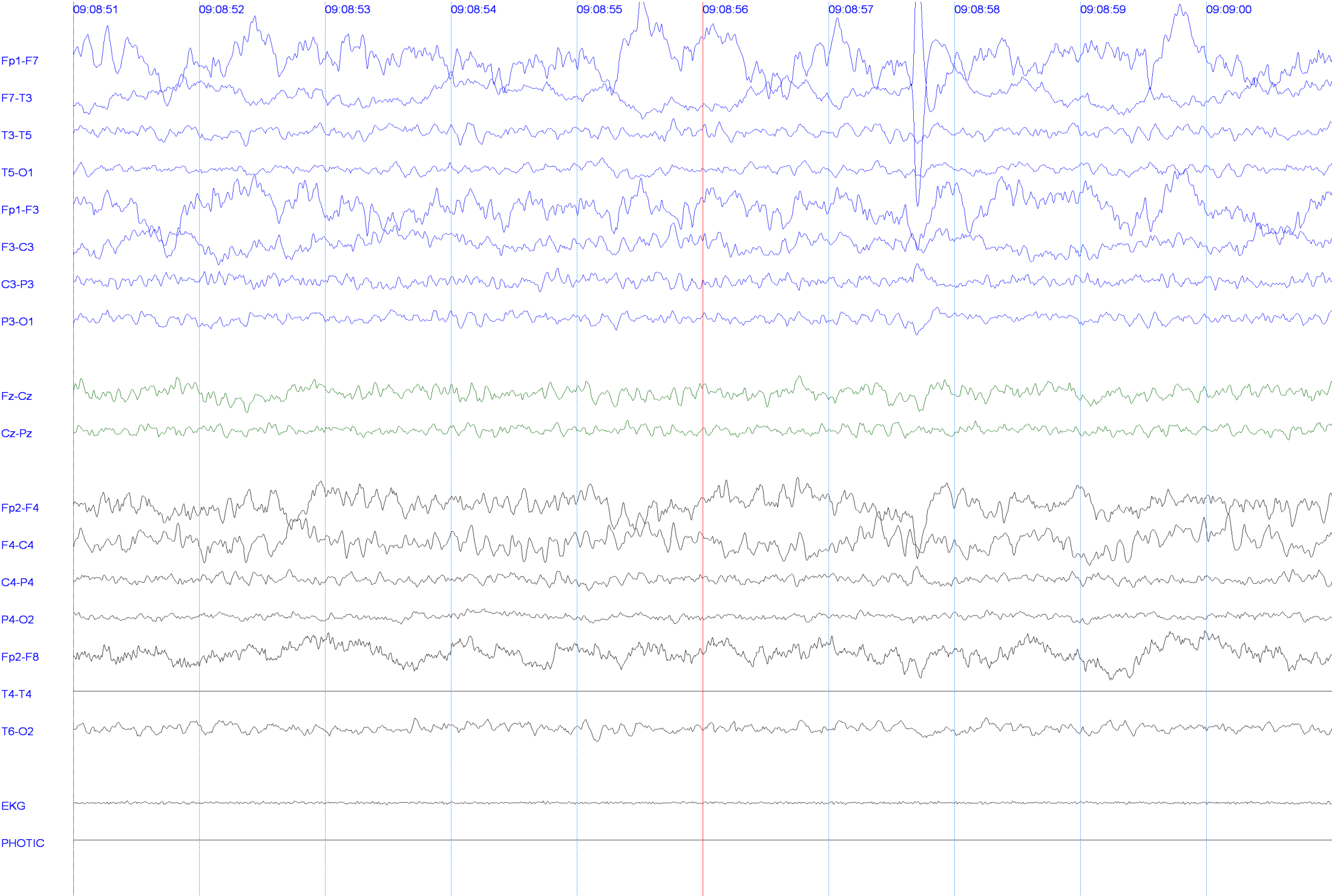
Filtro 60 Hz: Ligado
Montagem: 80. Banana

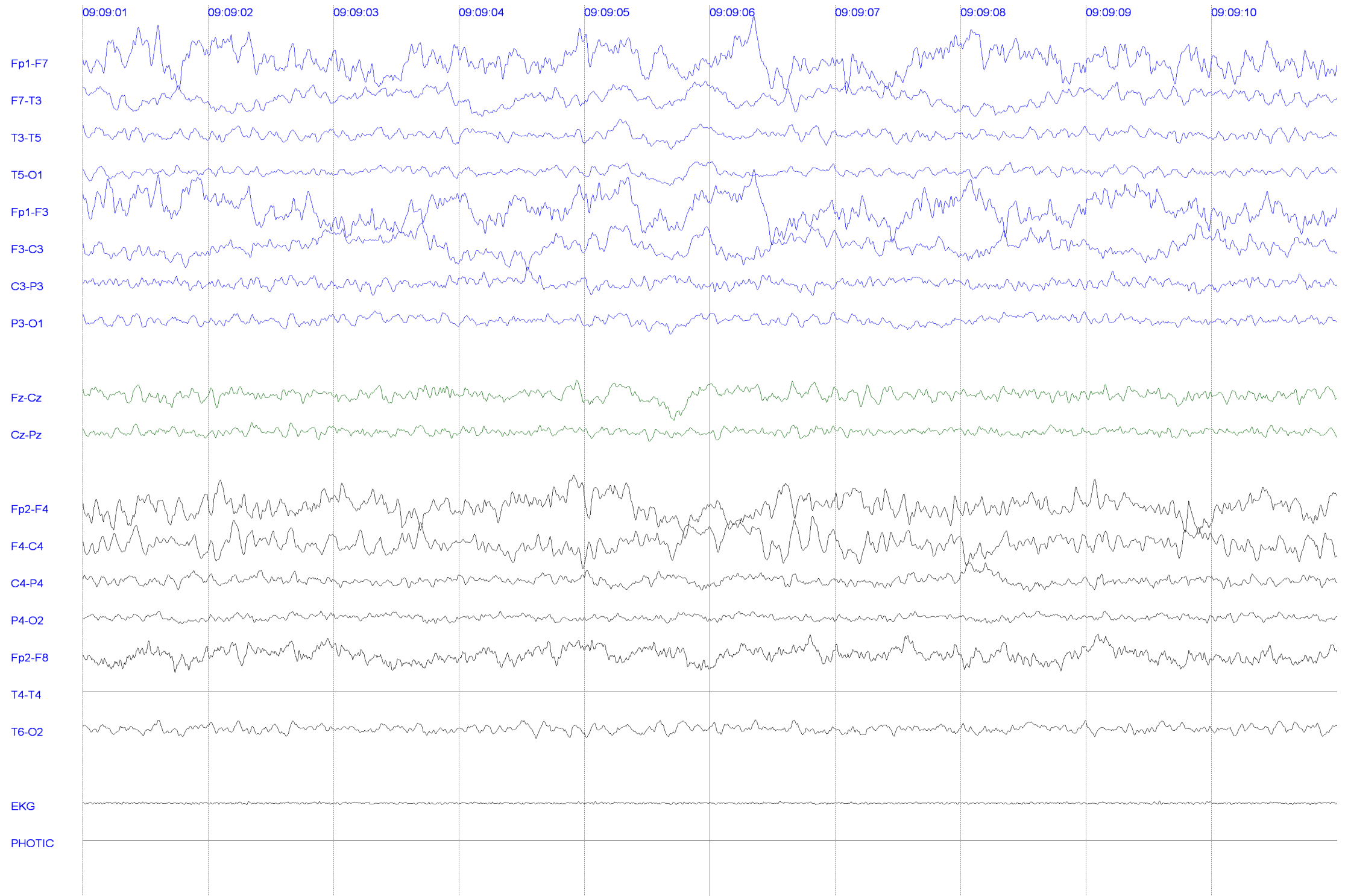


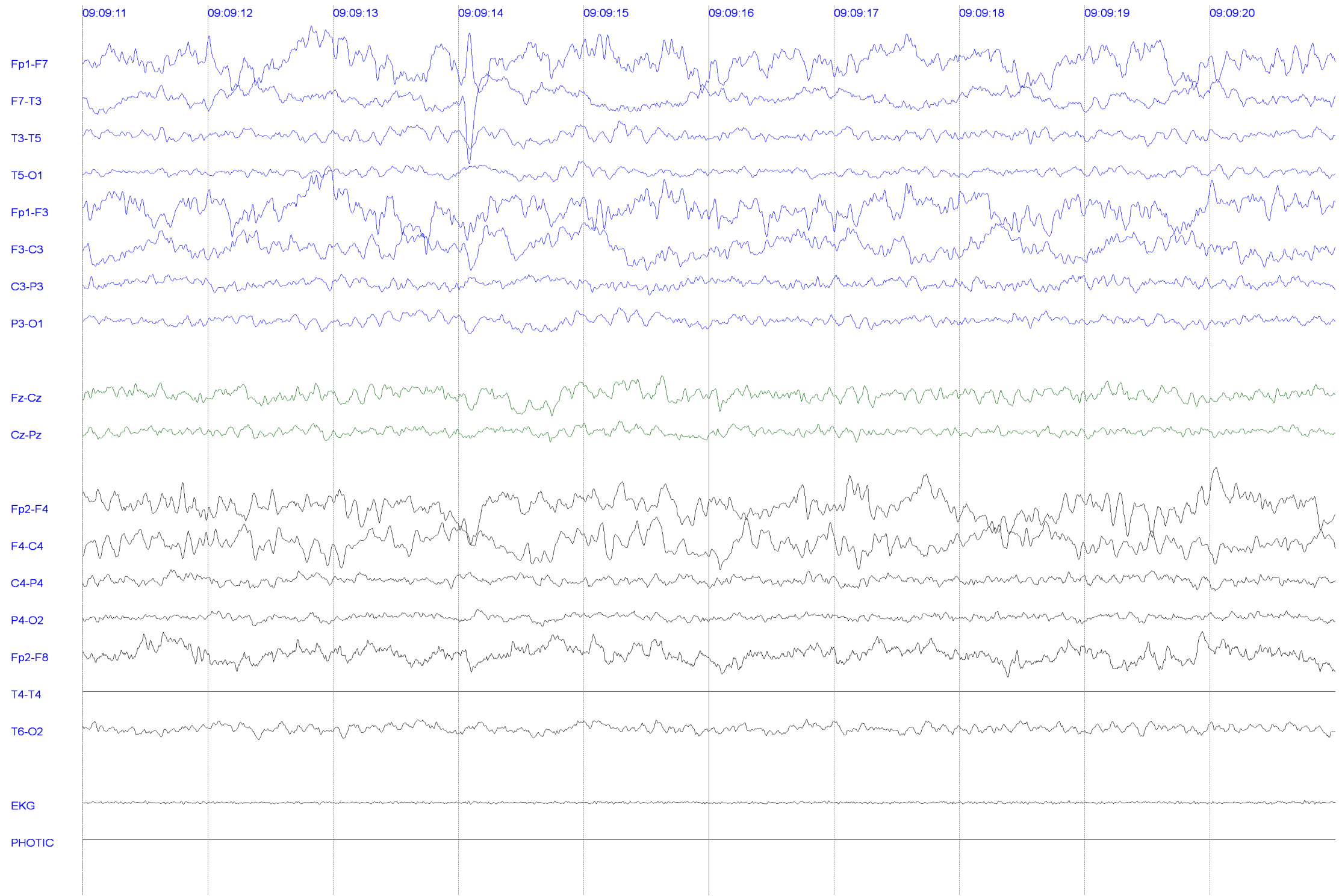


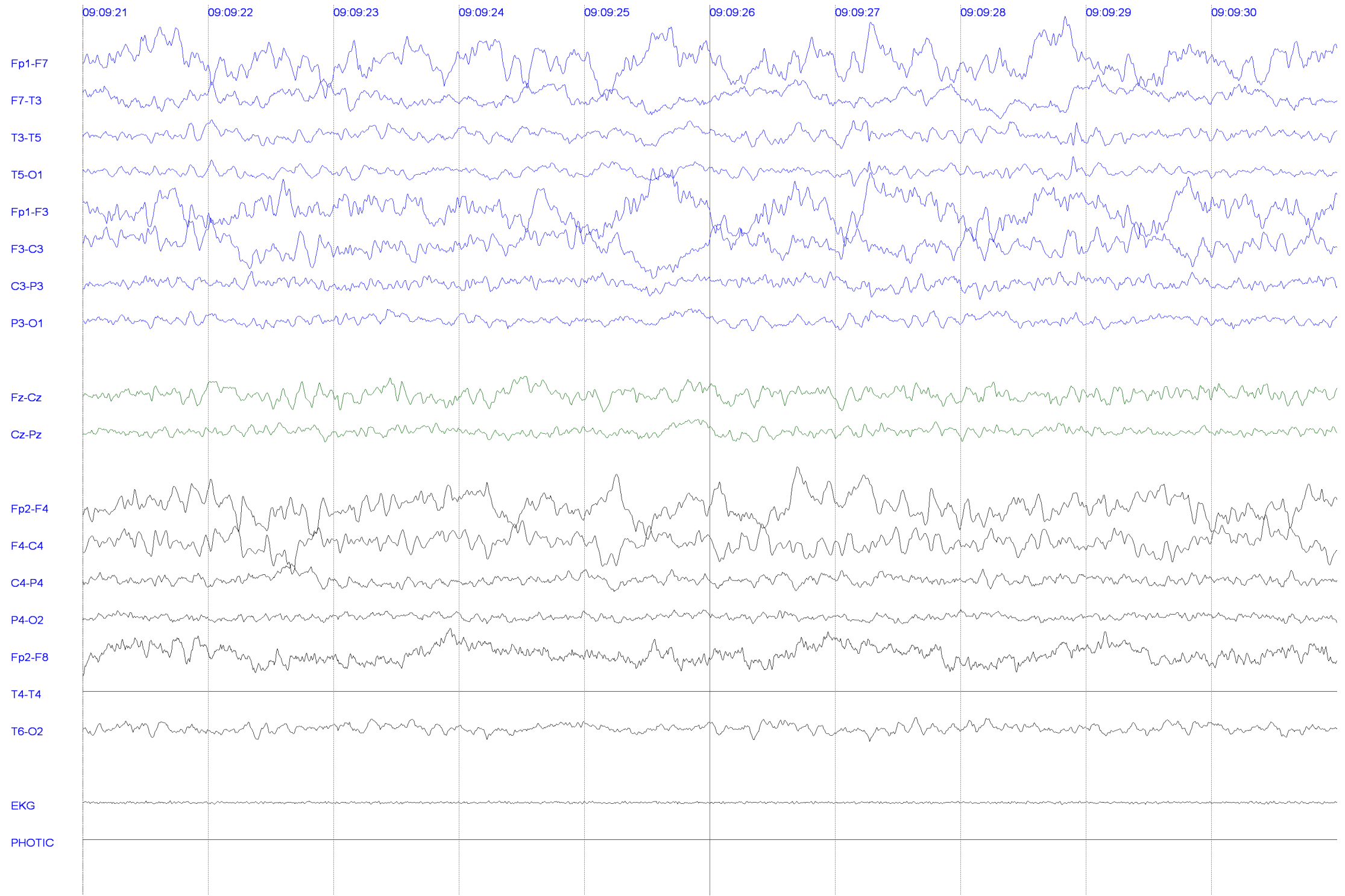


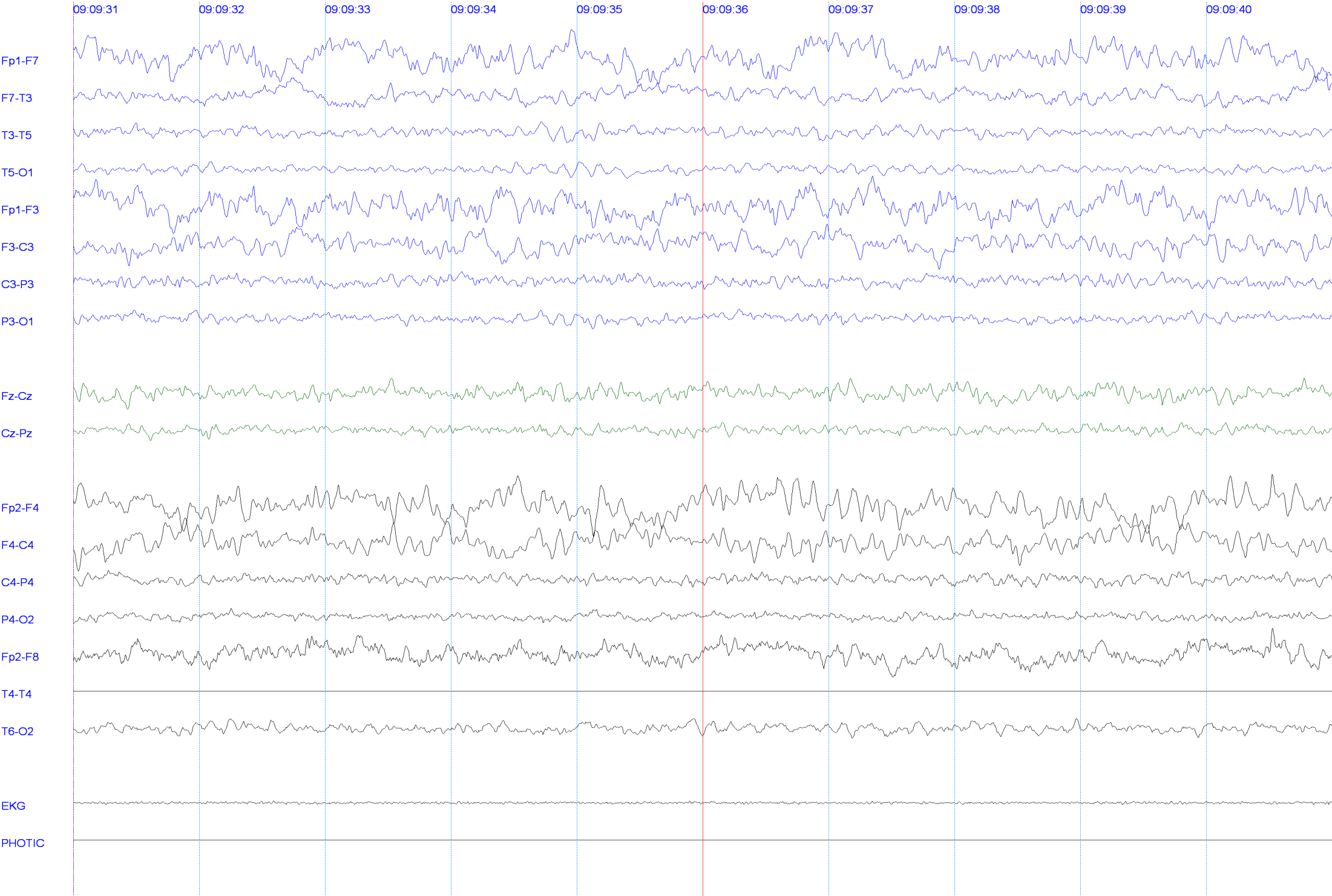


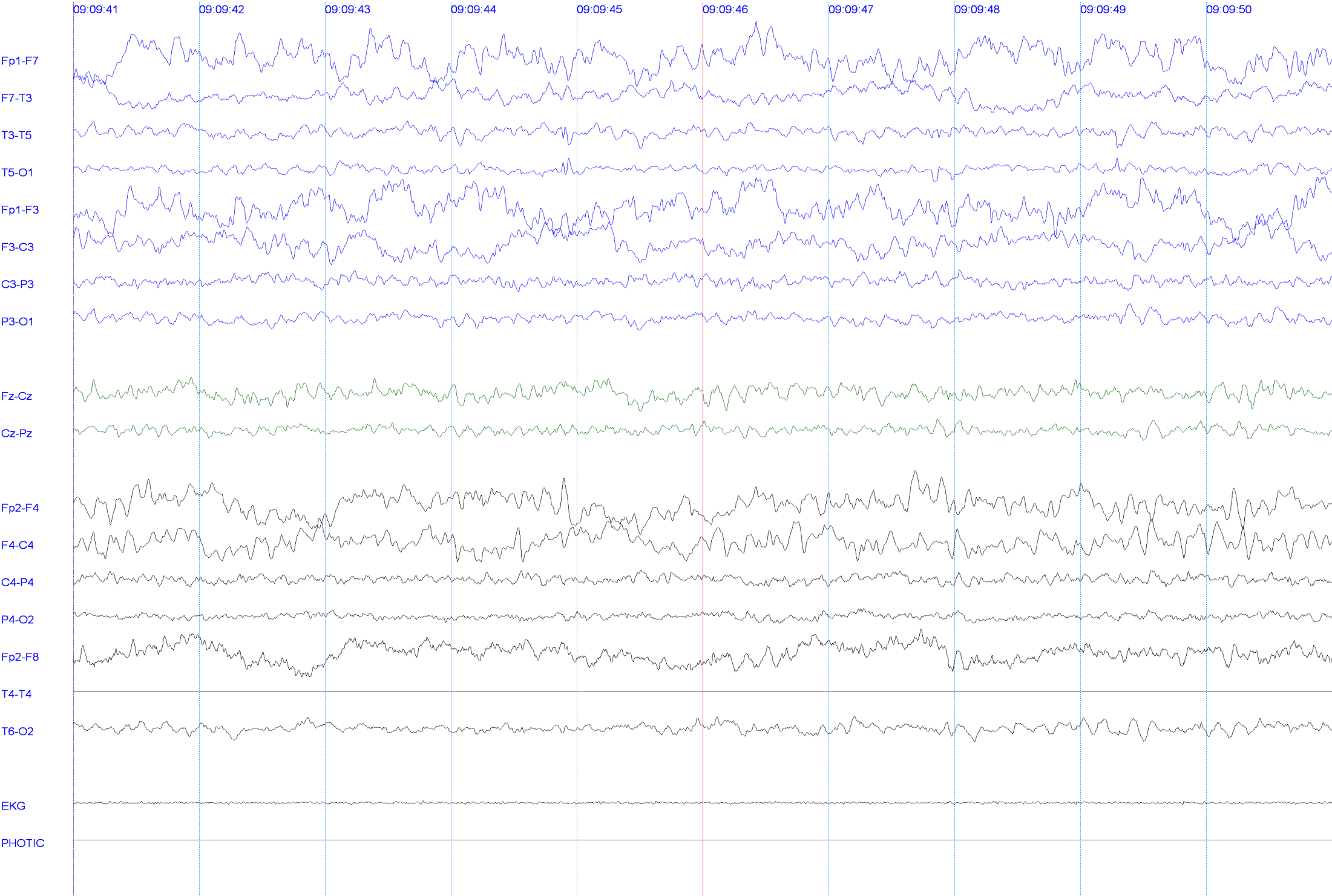


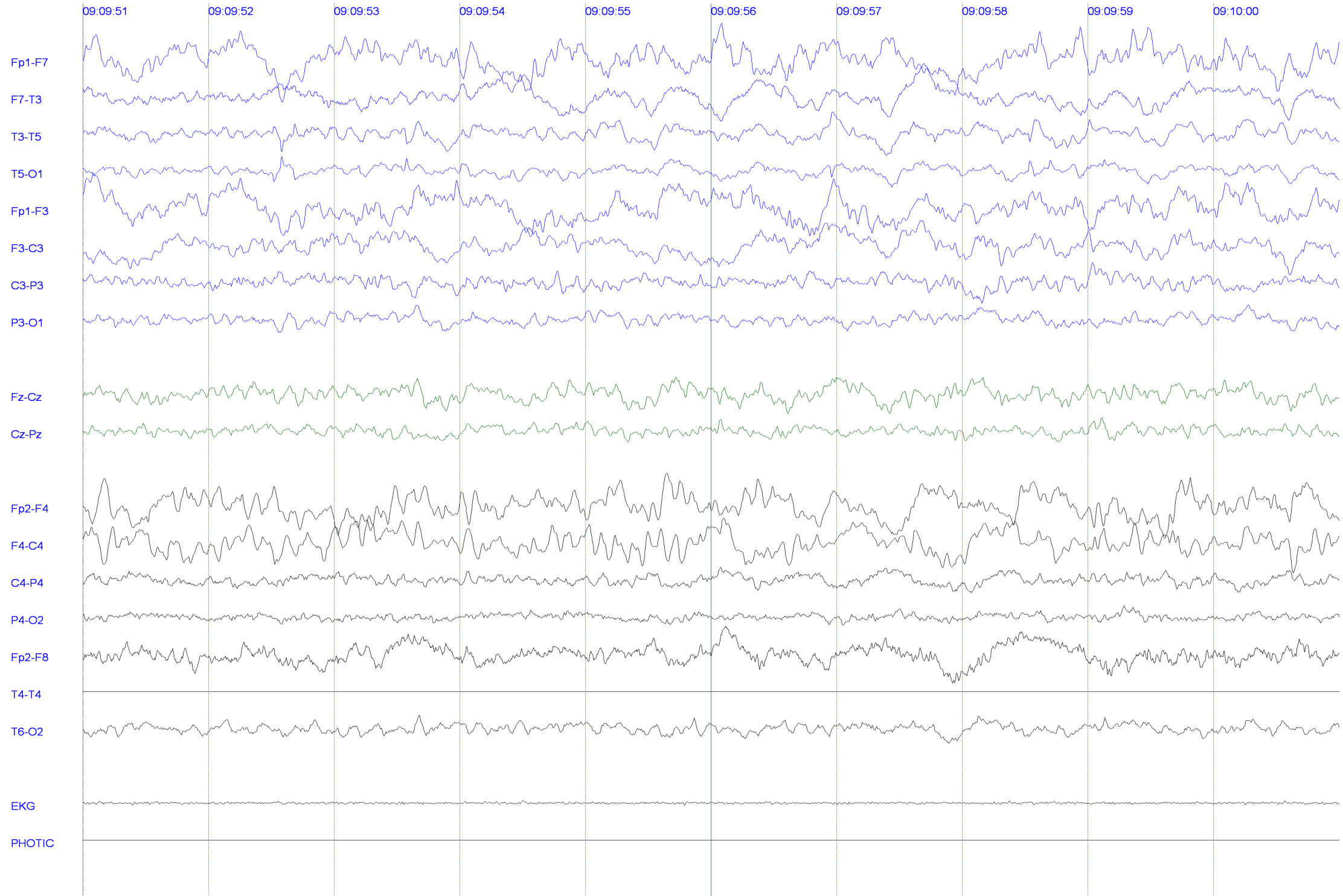


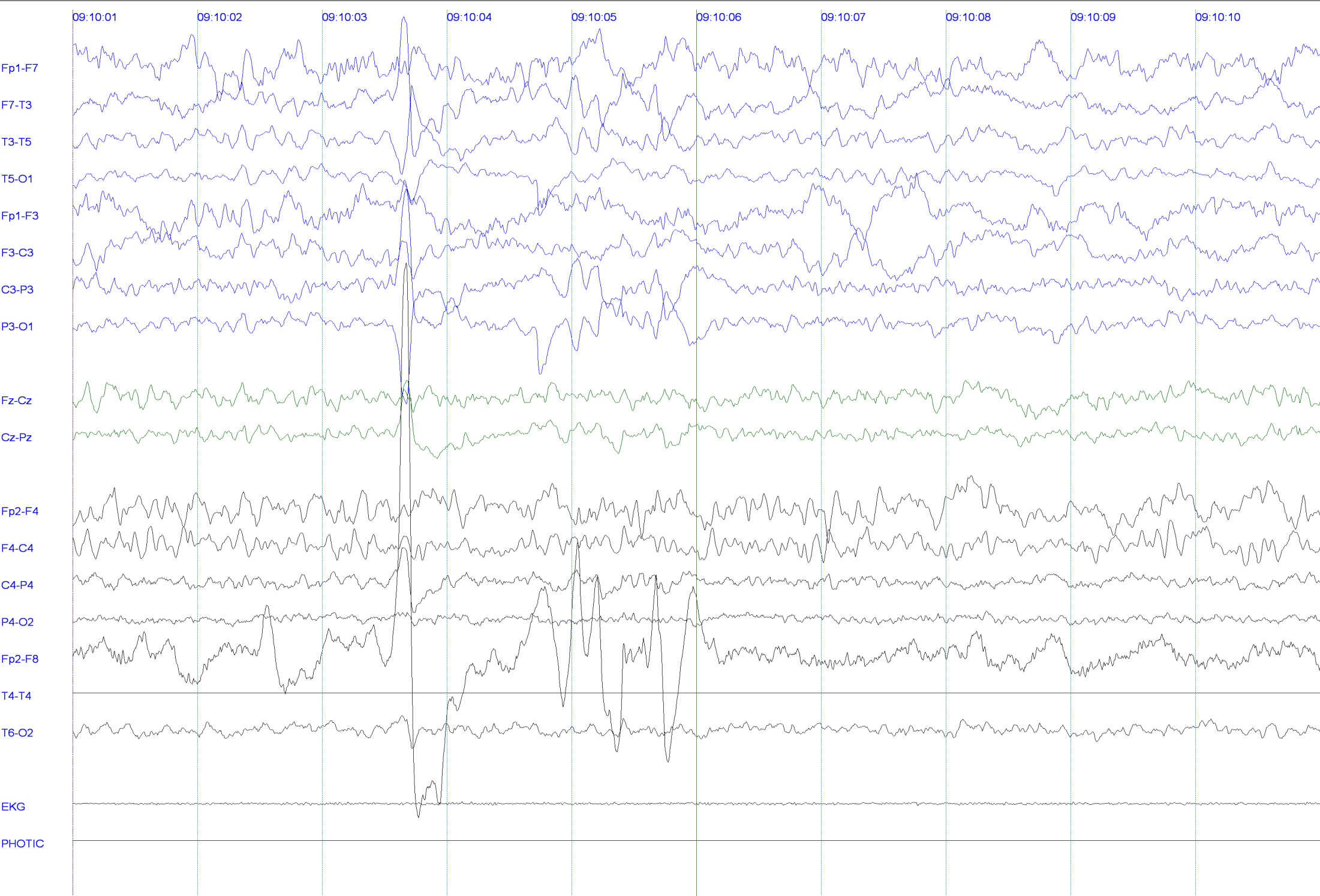


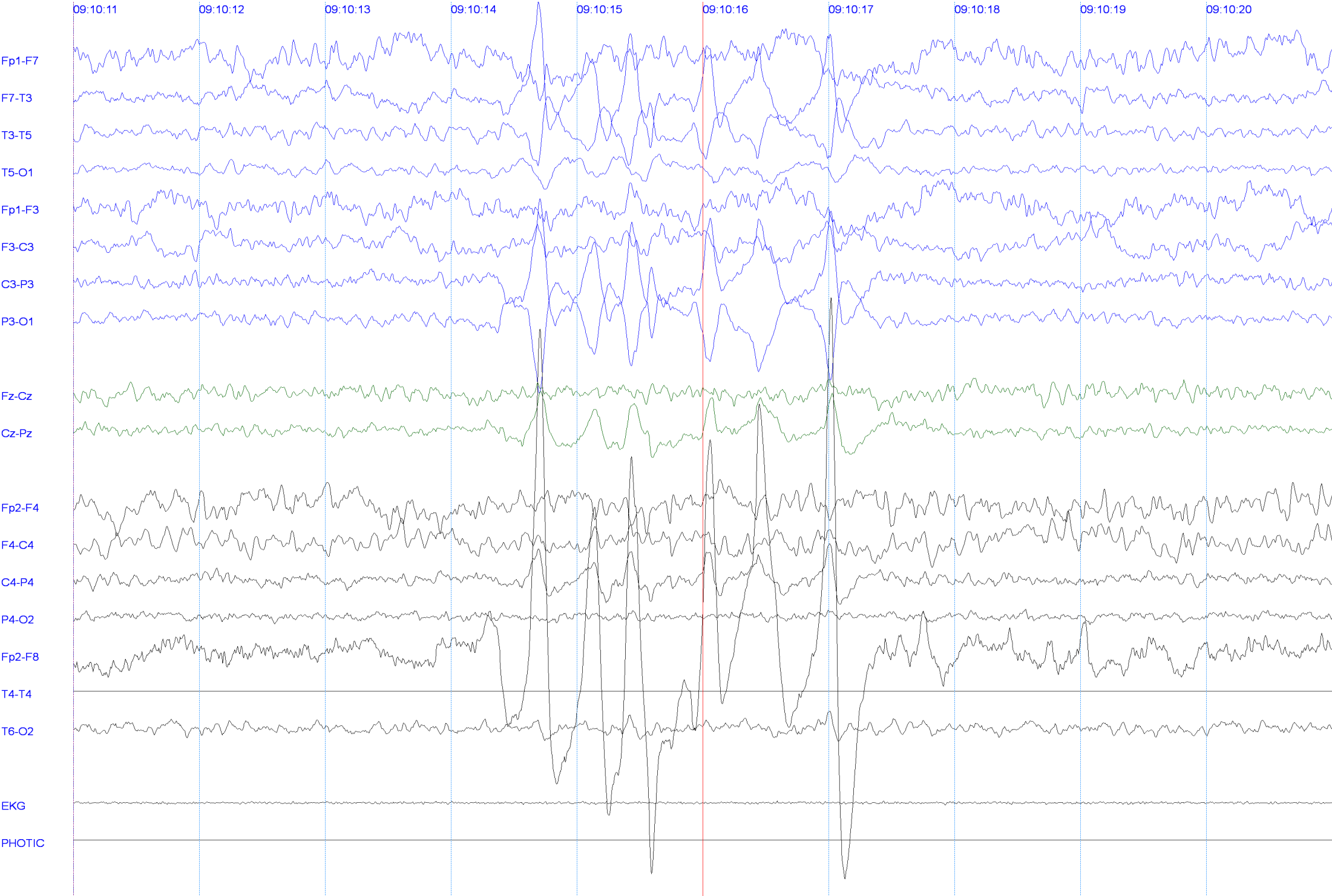


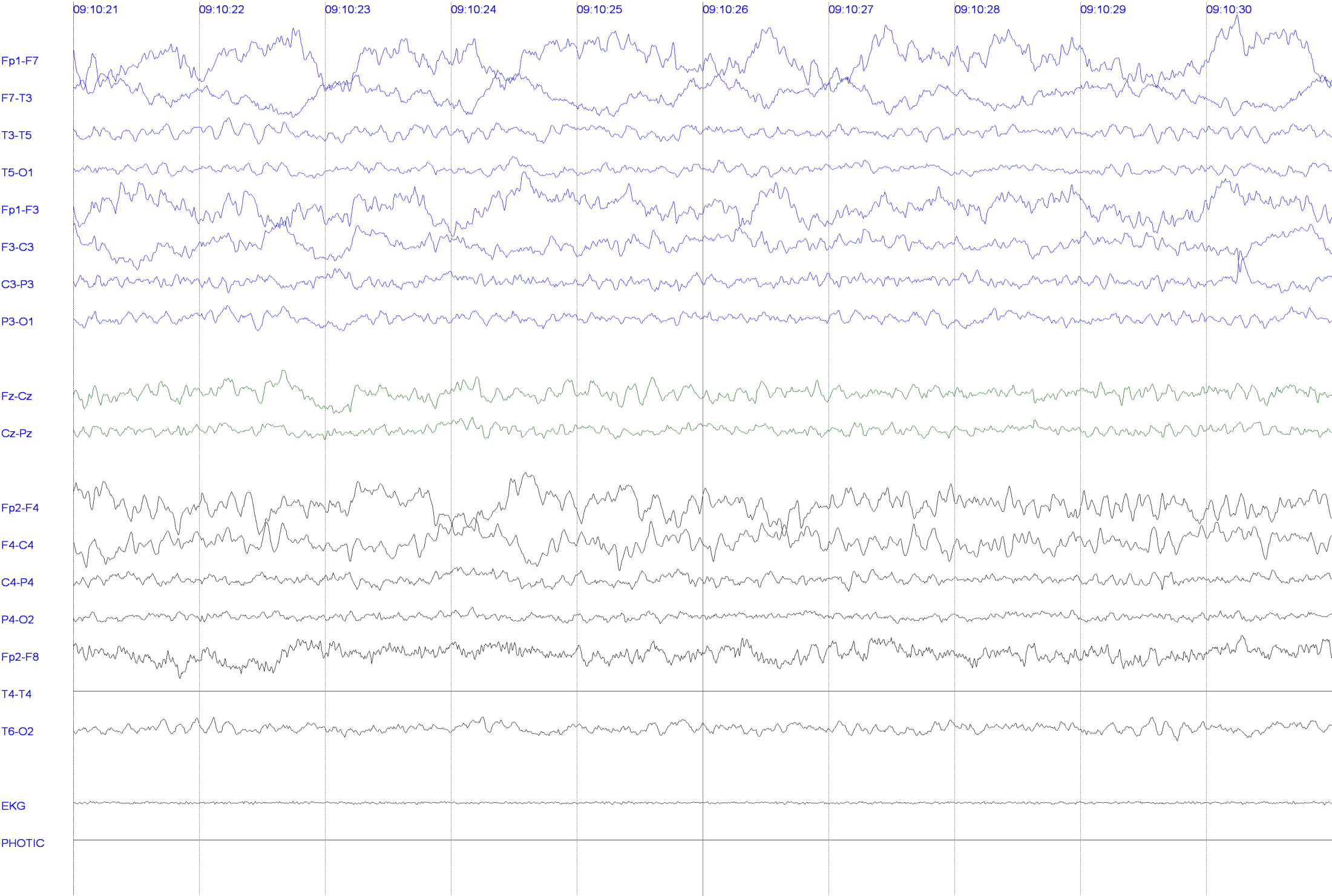


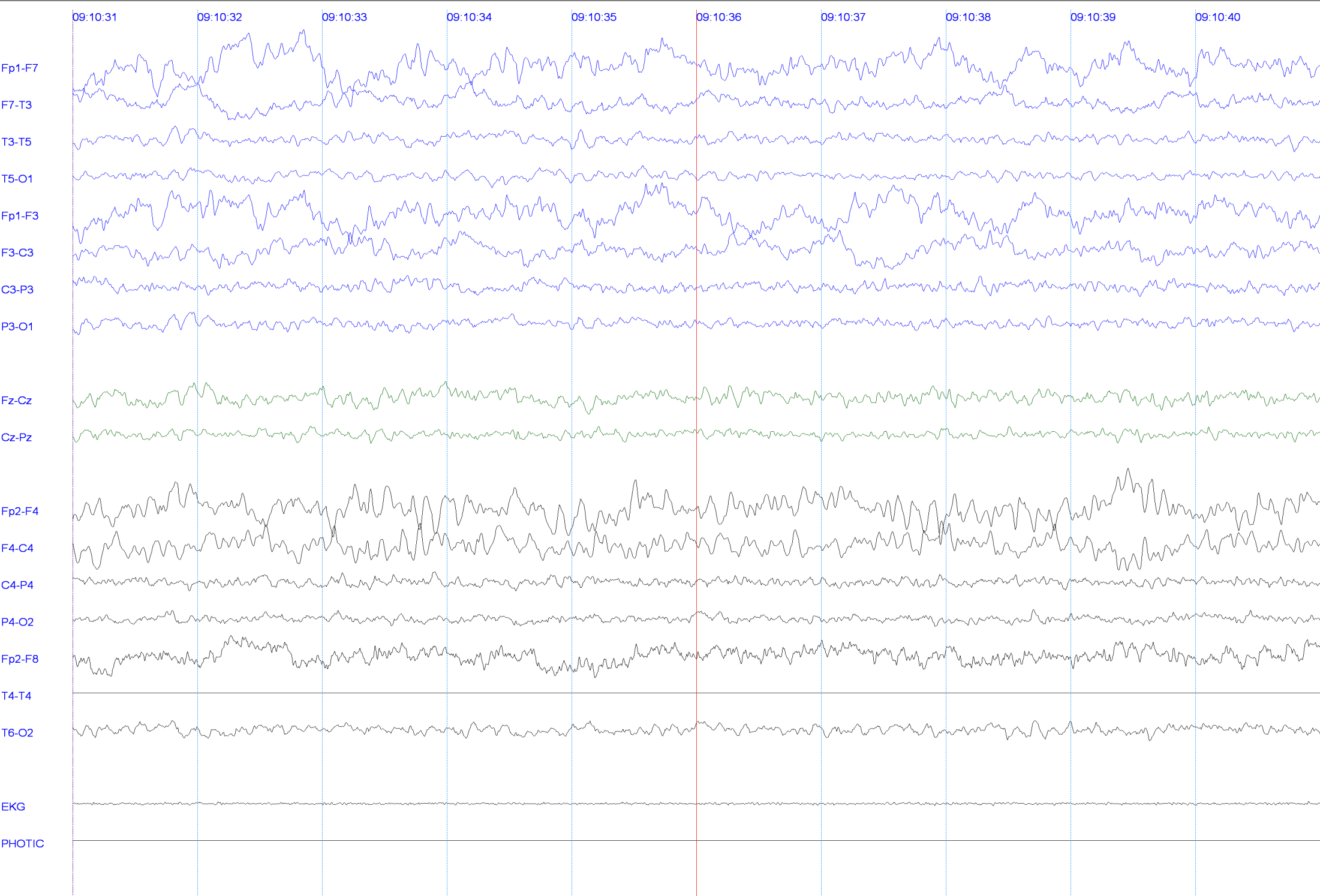


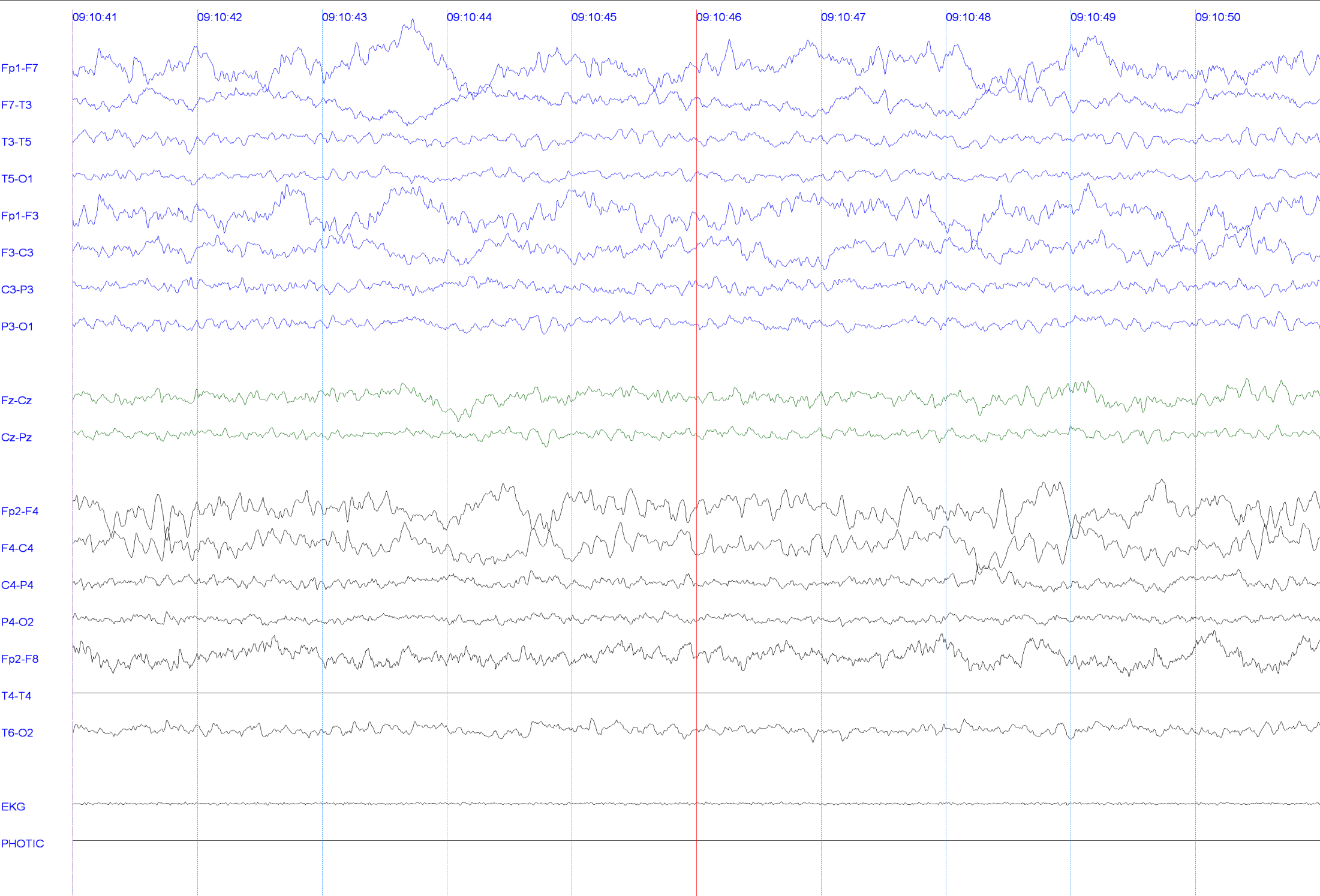


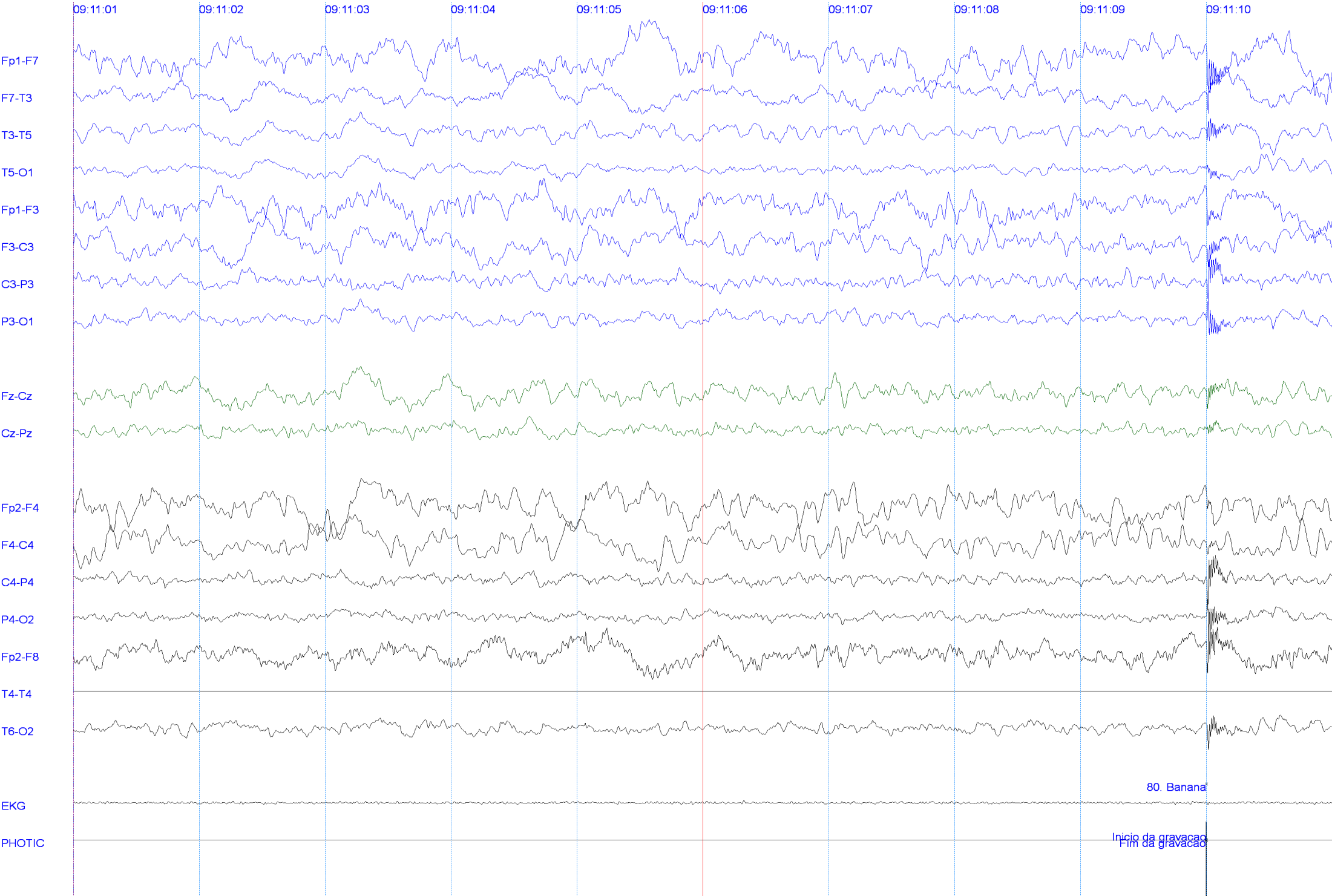


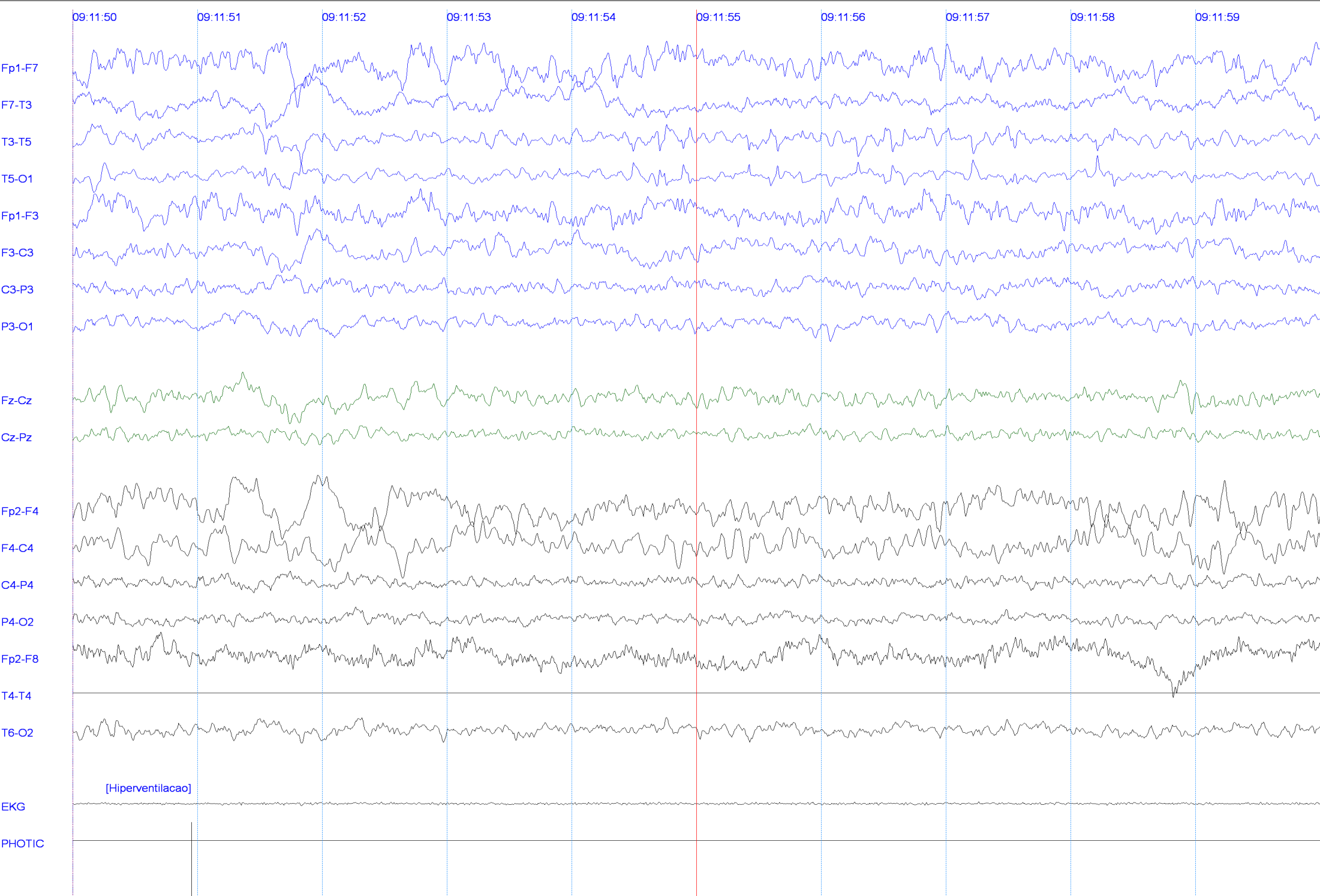




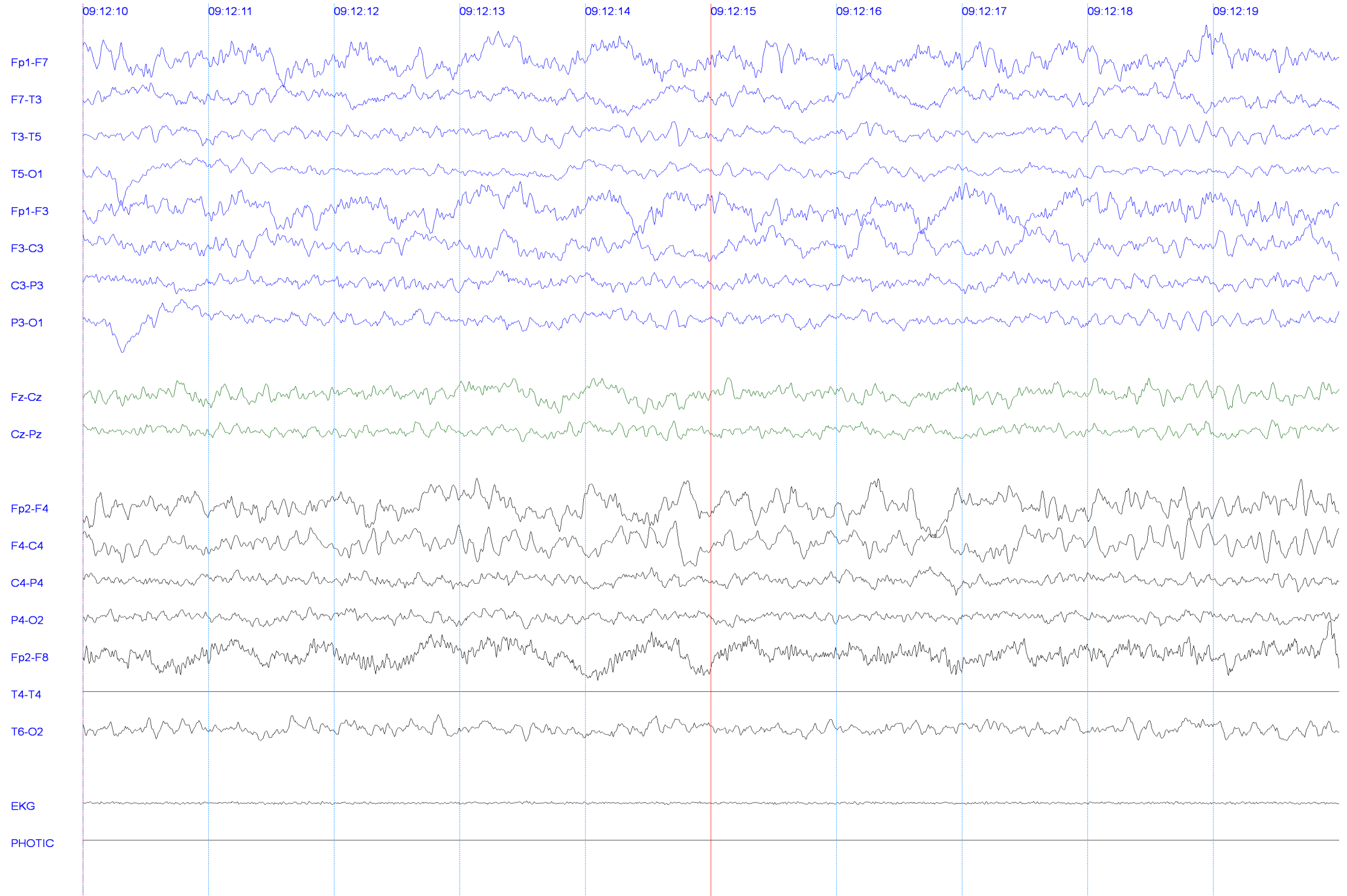


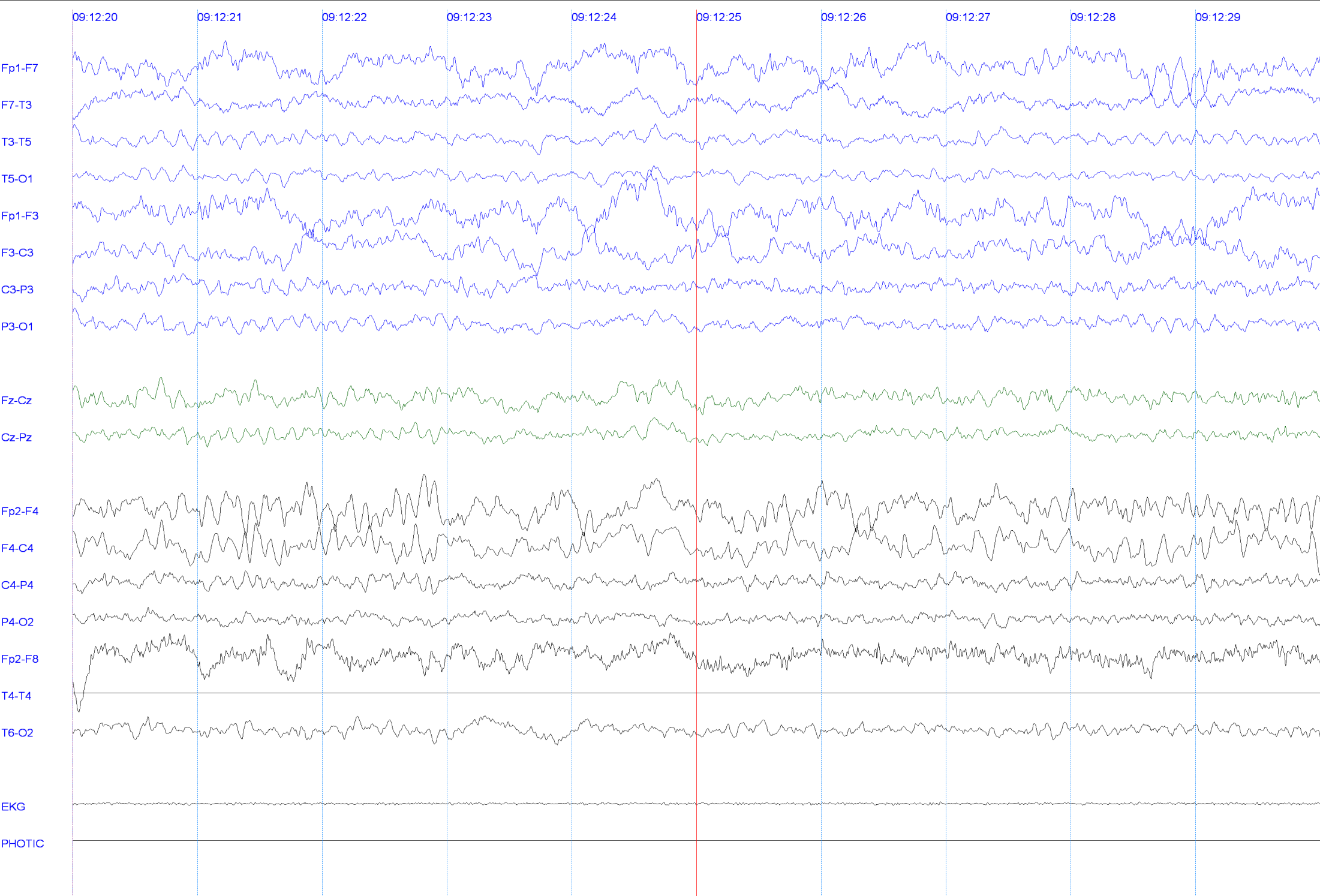


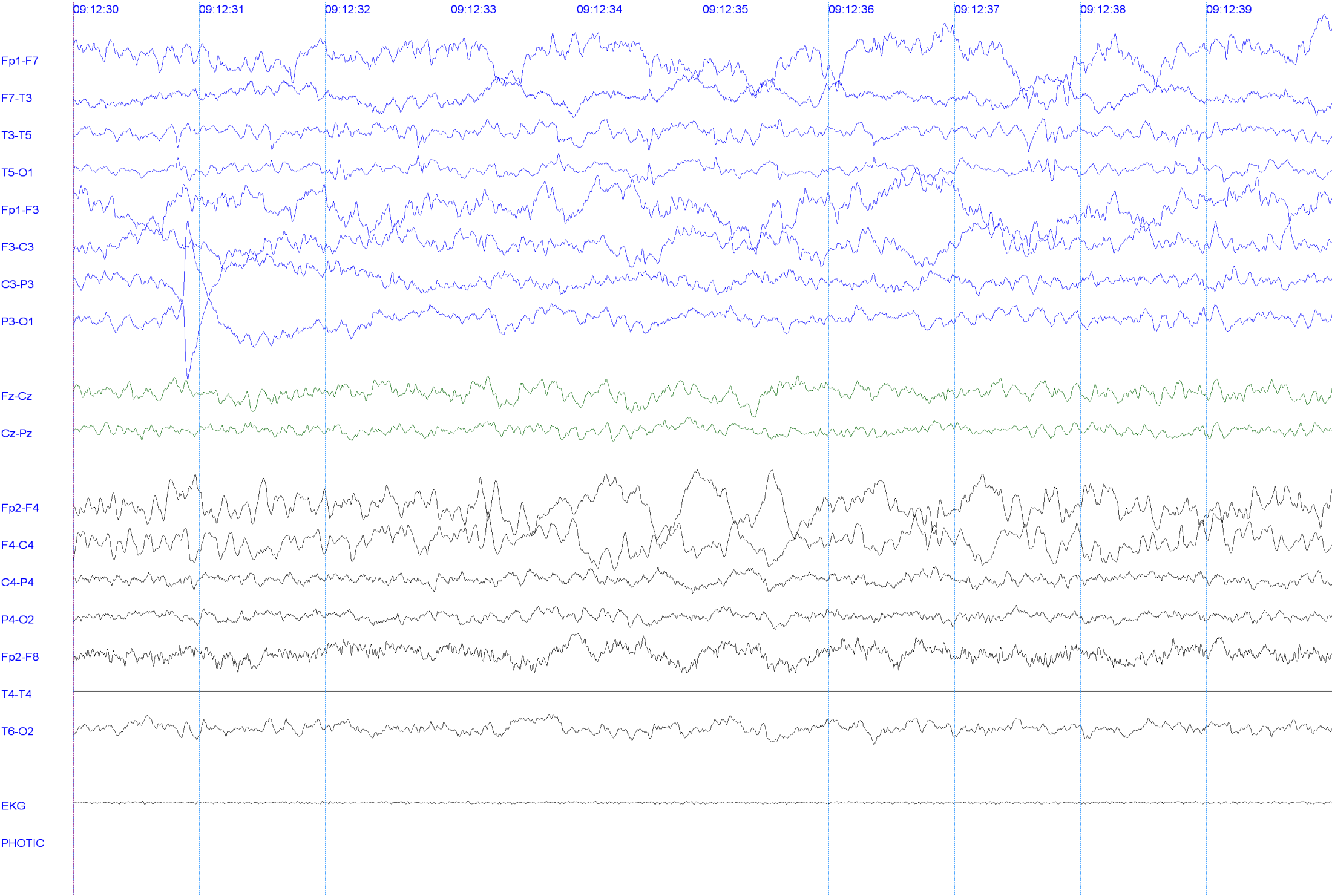


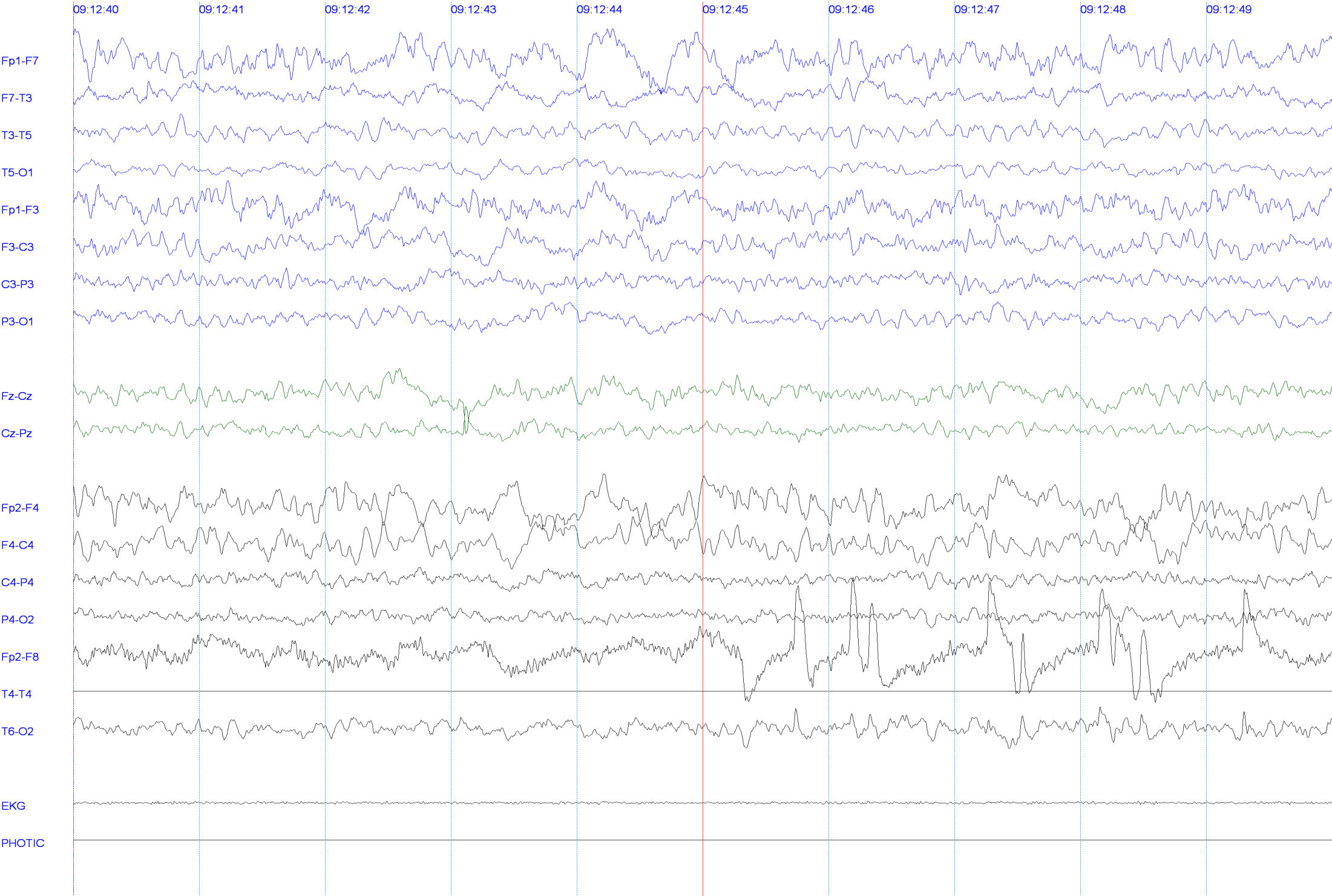


Filtro 60 Hz: Ligado
Montagem: 80. Banana









Filtro 60 Hz: Ligado
Montagem: 80. Banana

The figure displays a multi-channel EEG recording. The top 8 channels (Fp1-F7, F7-T3, T3-T5, T5-O1, Fp1-F3, F3-C3, C3-P3, P3-O1) are colored blue. The next 2 channels (Fz-Cz, Cz-Pz) are colored green. The bottom 4 channels (Fp2-F4, F4-C4, C4-P4, P4-O2, T4-T4, T6-O2) are colored black. The EKG and PHOTIC signals are shown at the bottom. A red vertical line at 09:12:55 indicates the onset of the photic stimulation. The time axis is labeled from 09:12:50 to 09:12:59 in 1-second increments.

