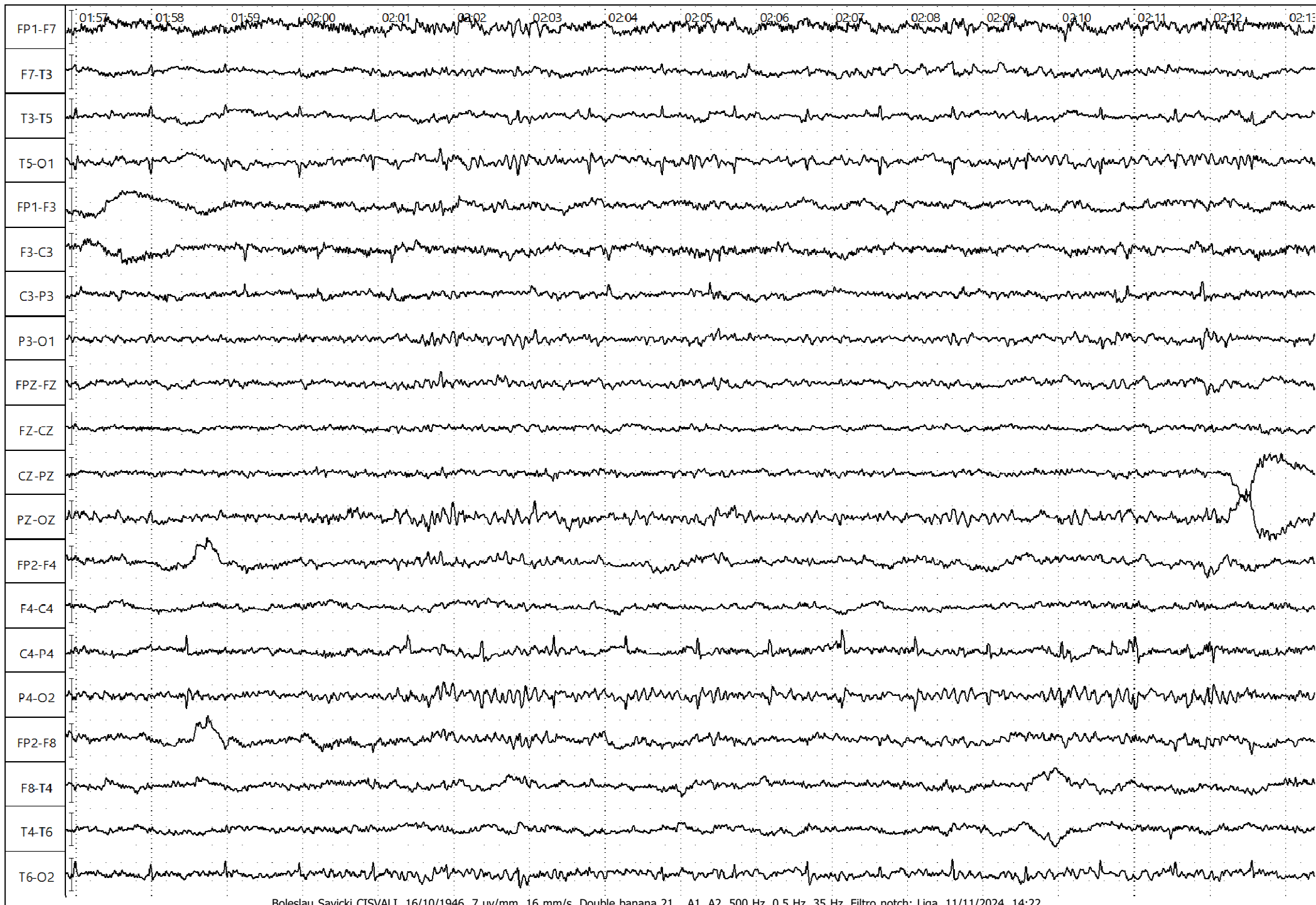
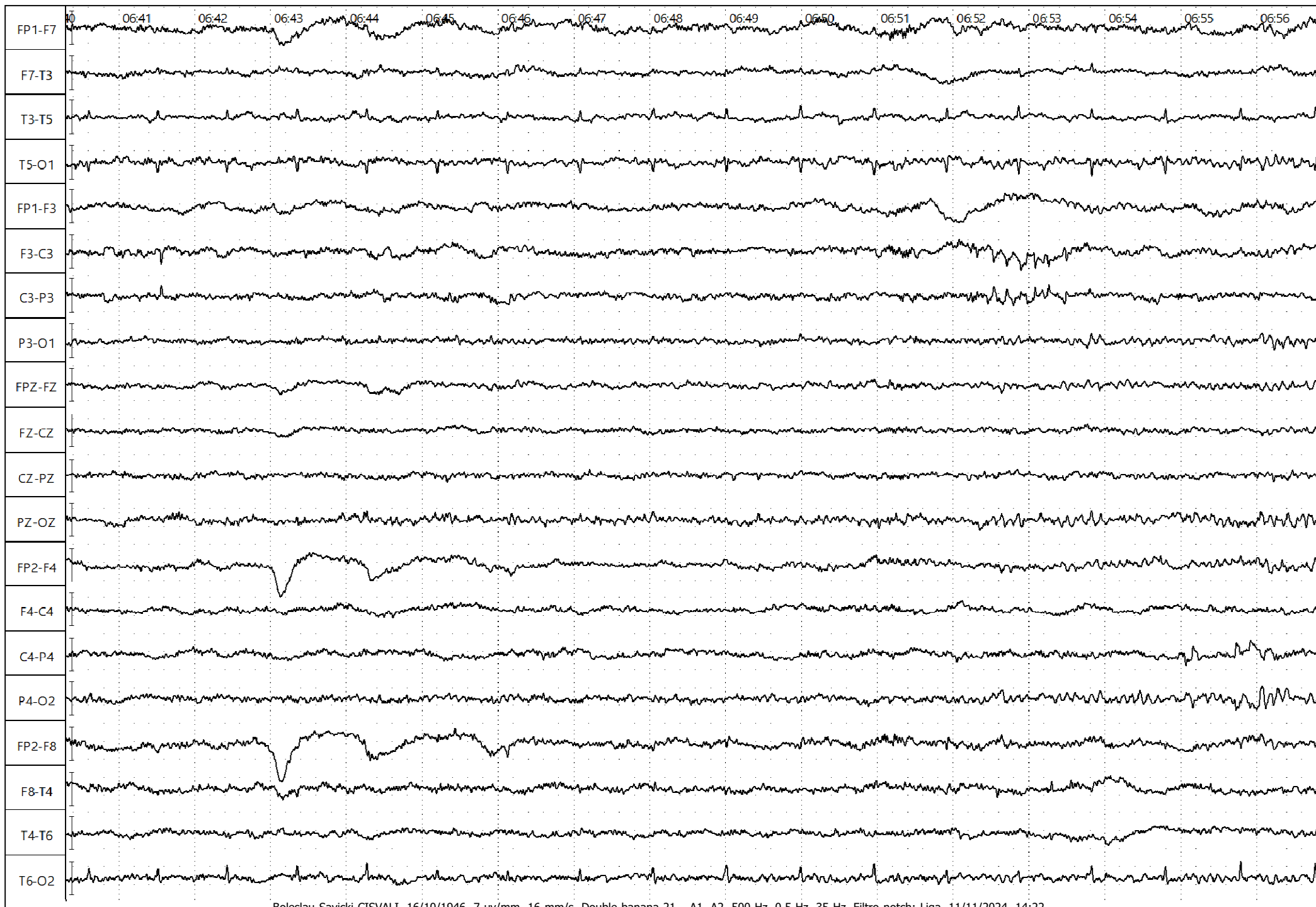
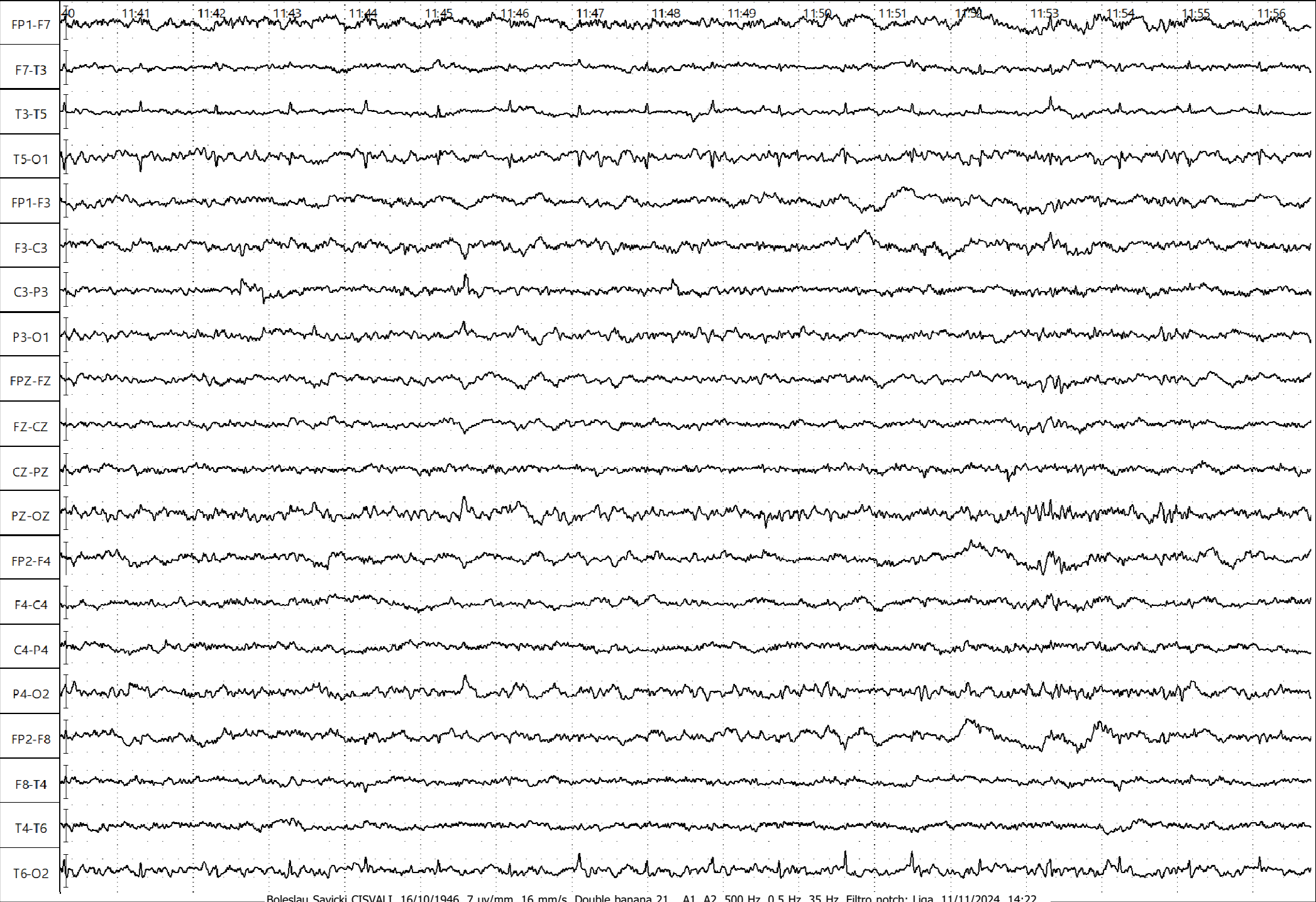
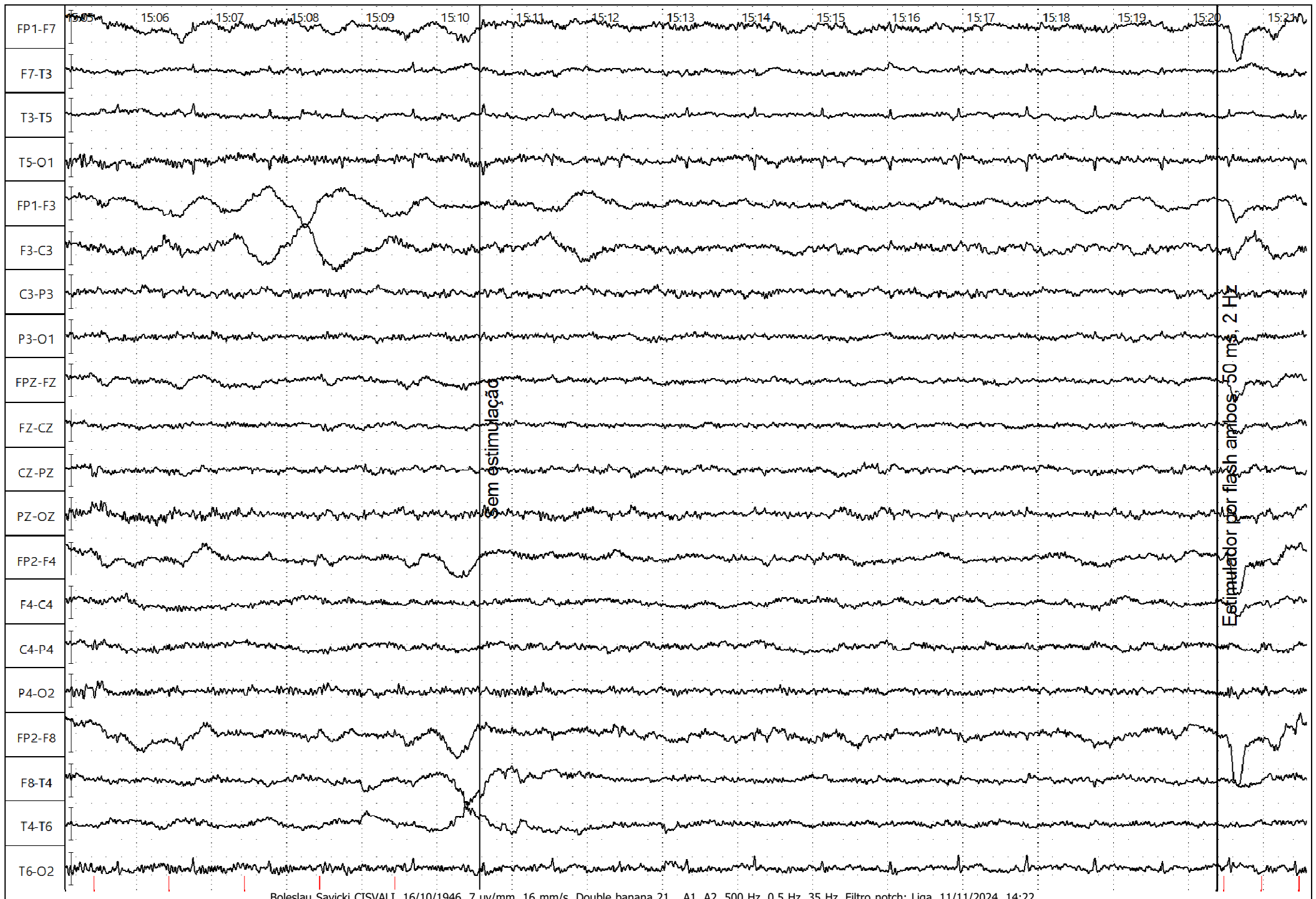


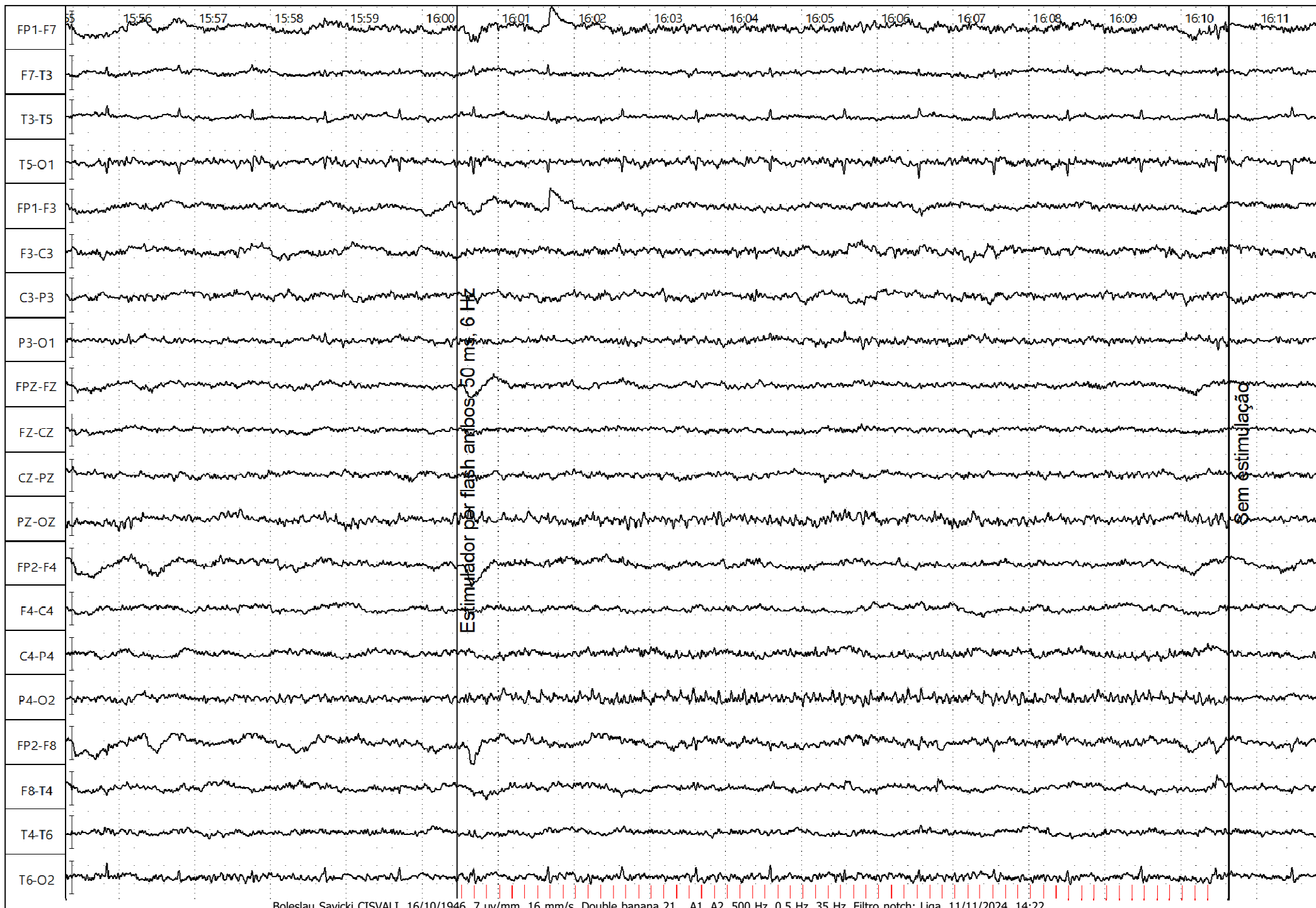


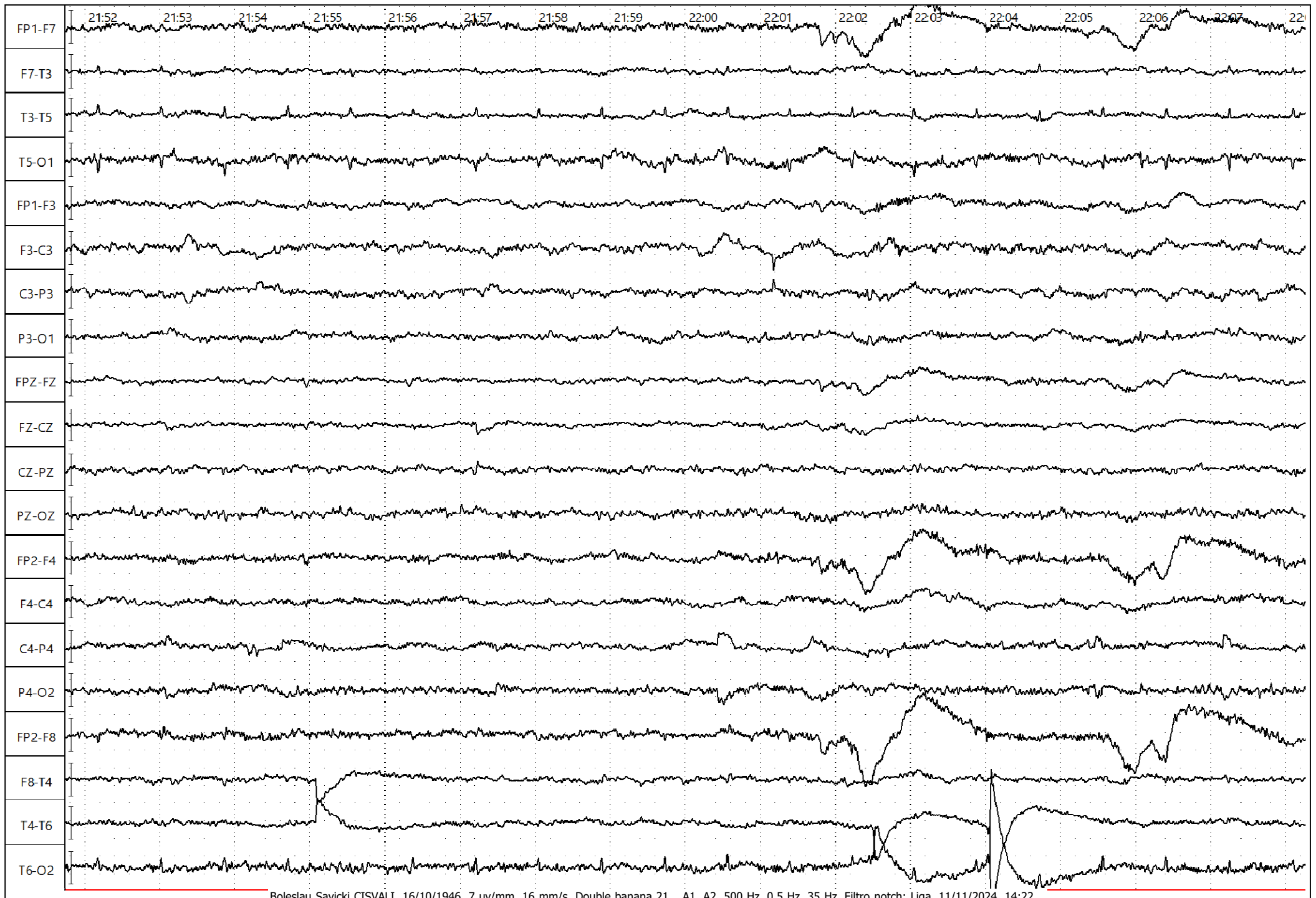


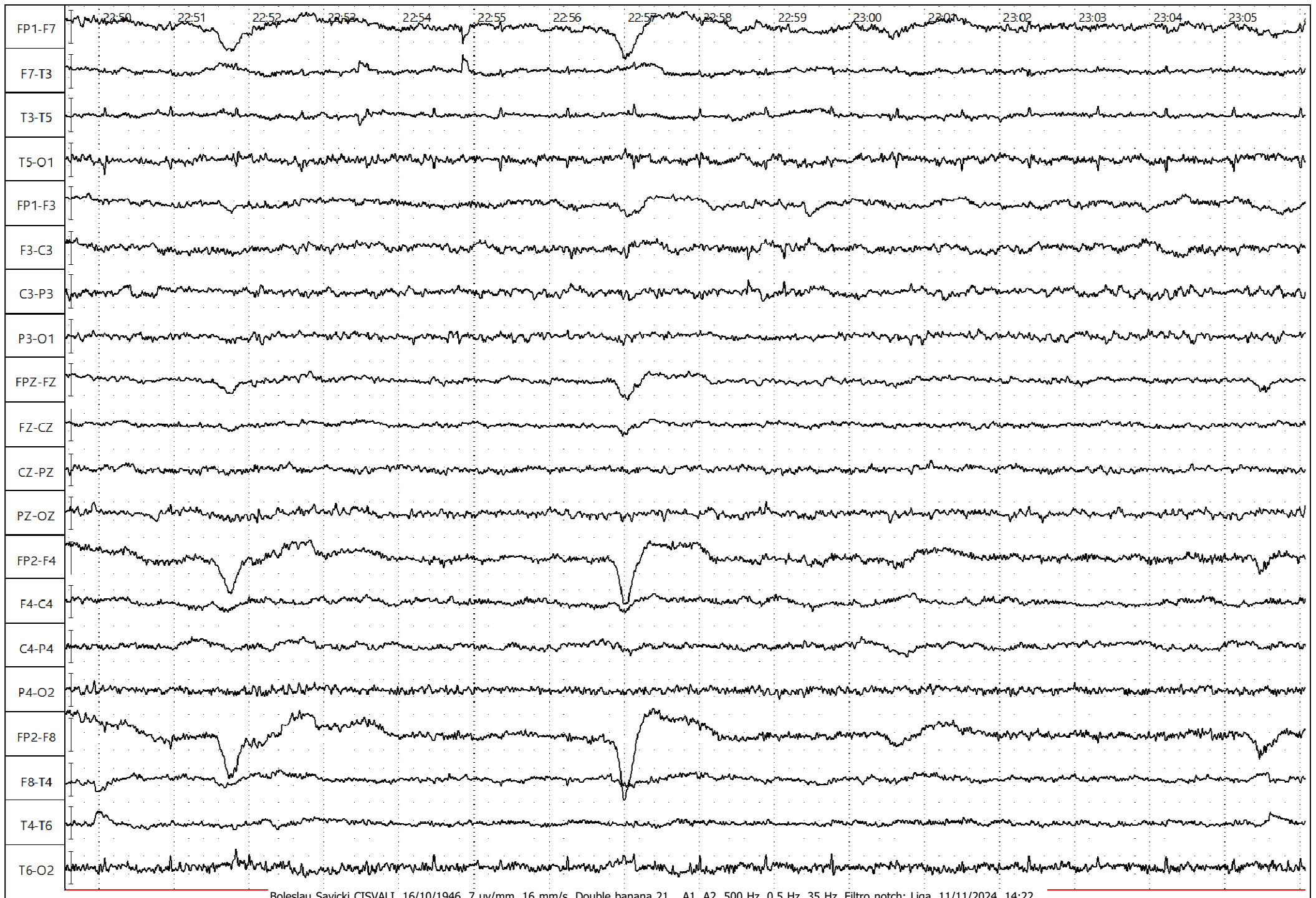




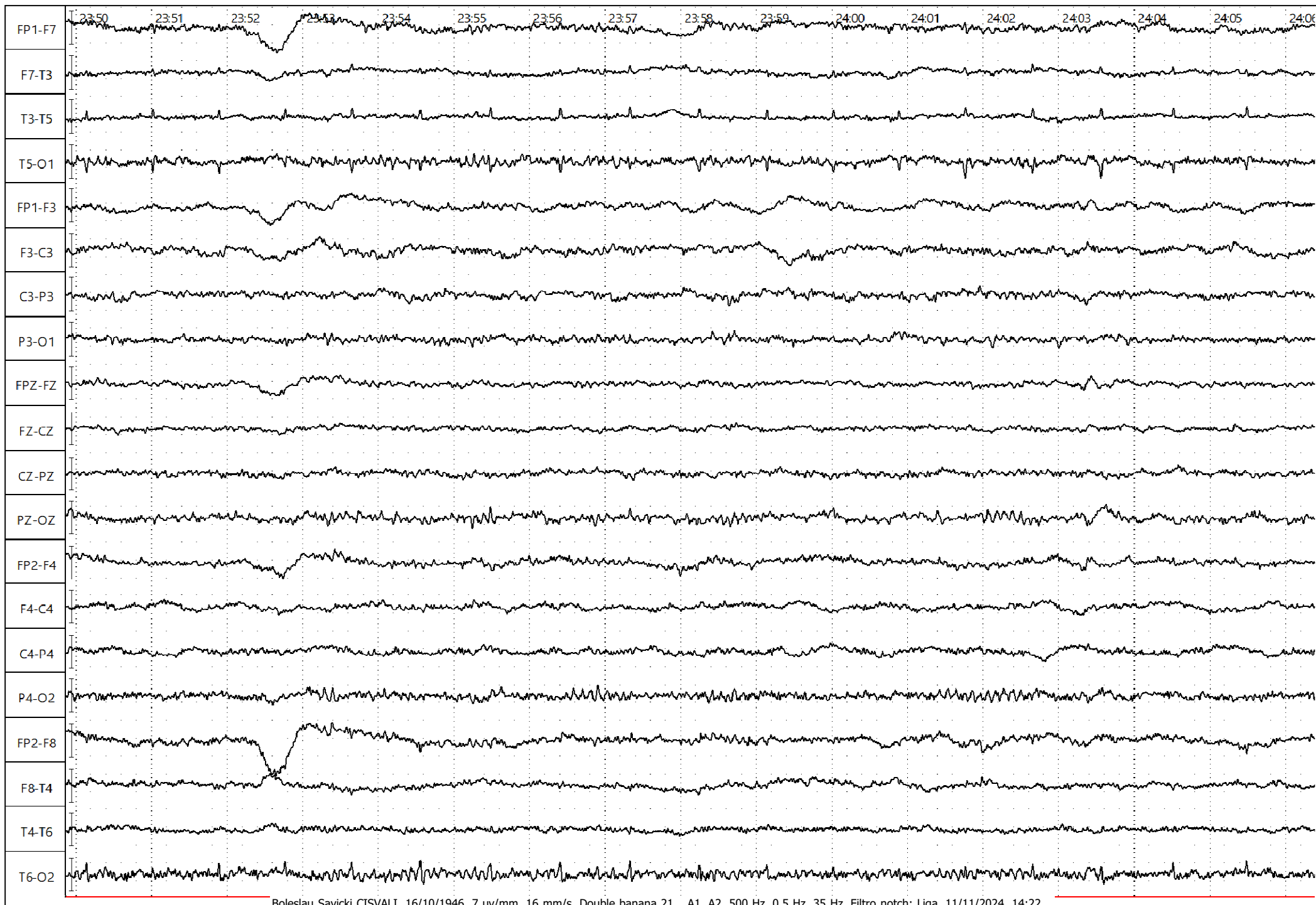


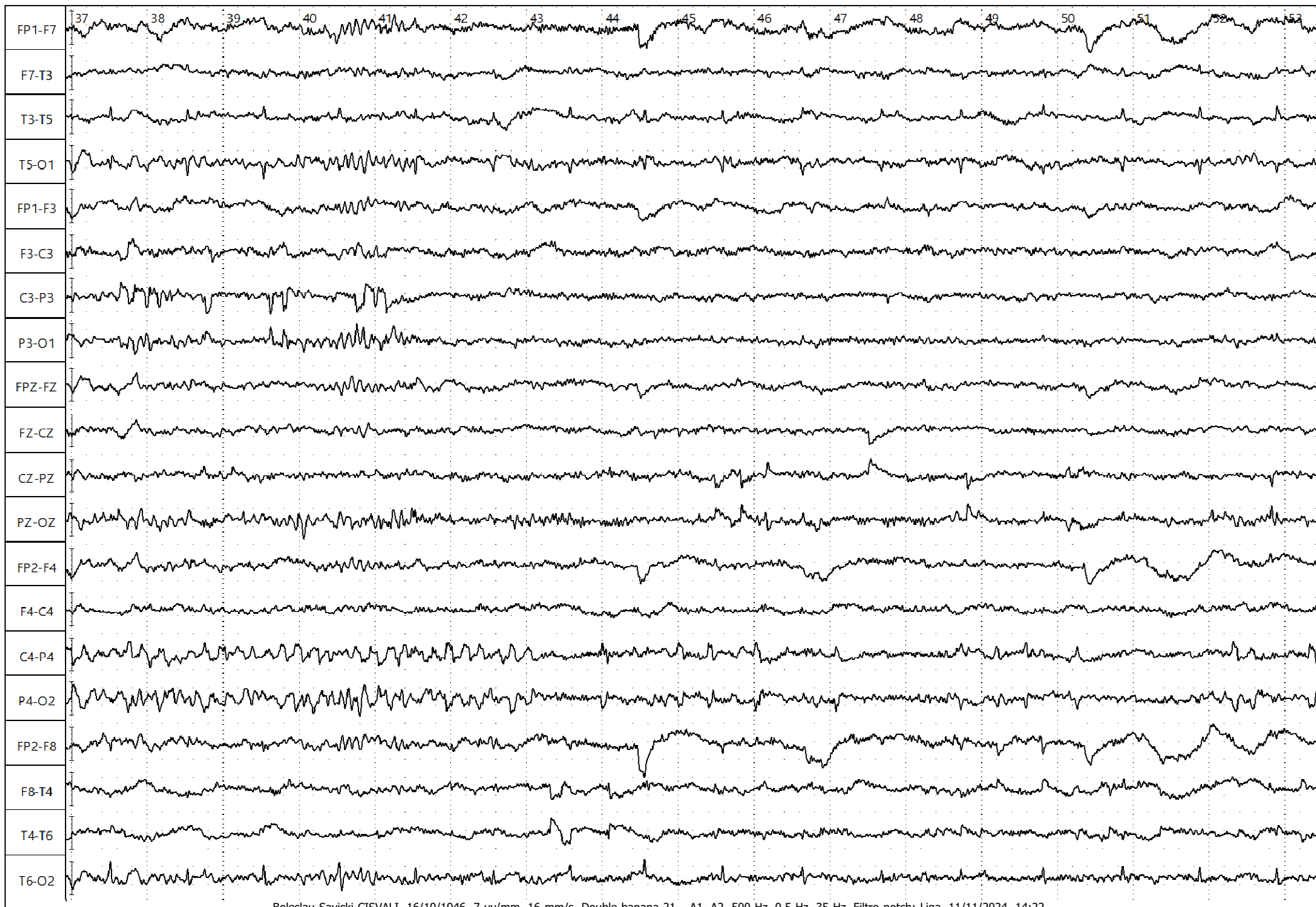




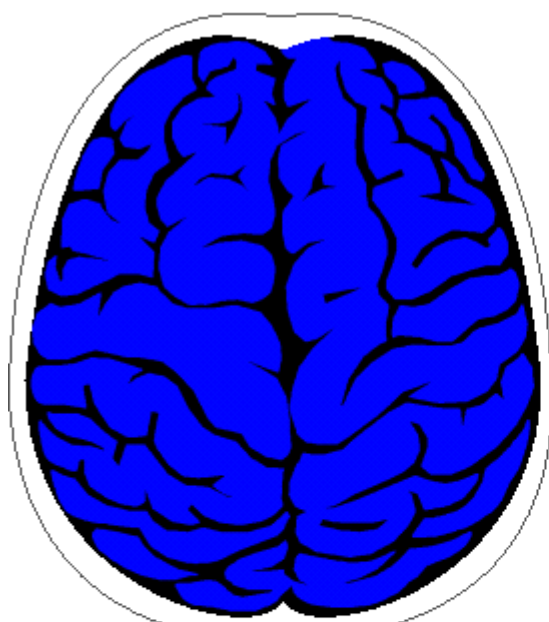




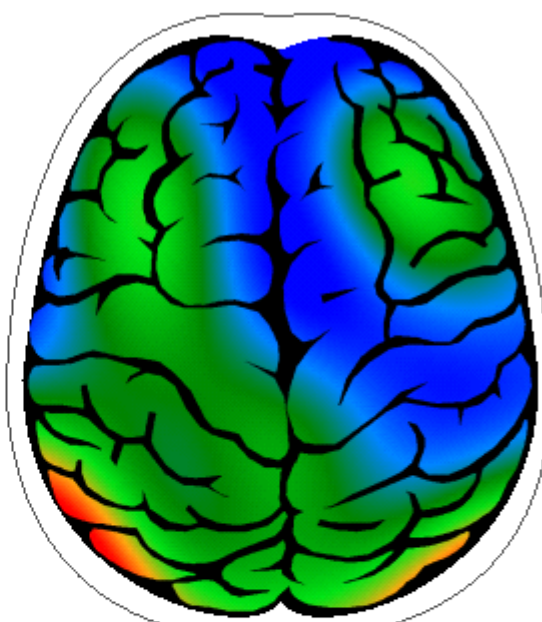




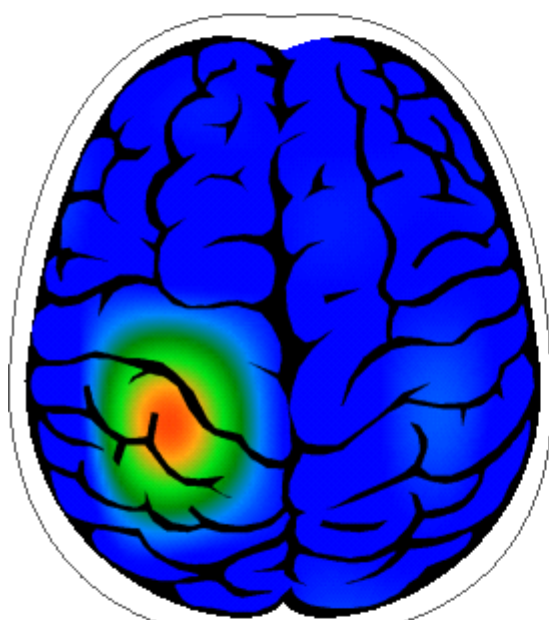
Delta de 0,5 Hz para 4,0 Hz



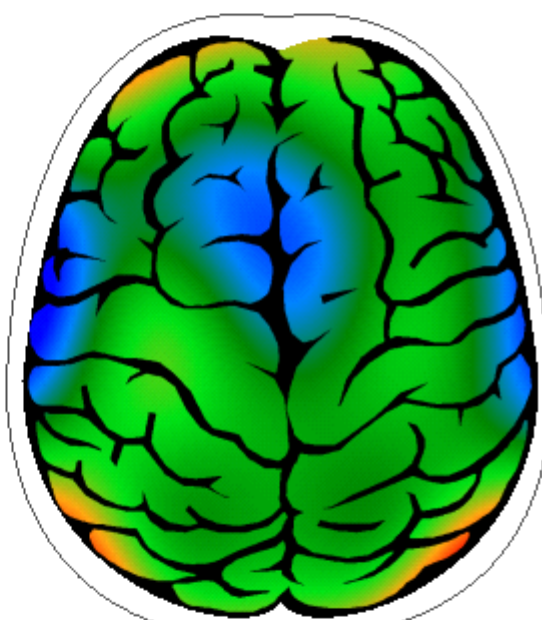
Beta (BF) de 14,0 Hz para 20,0 Hz



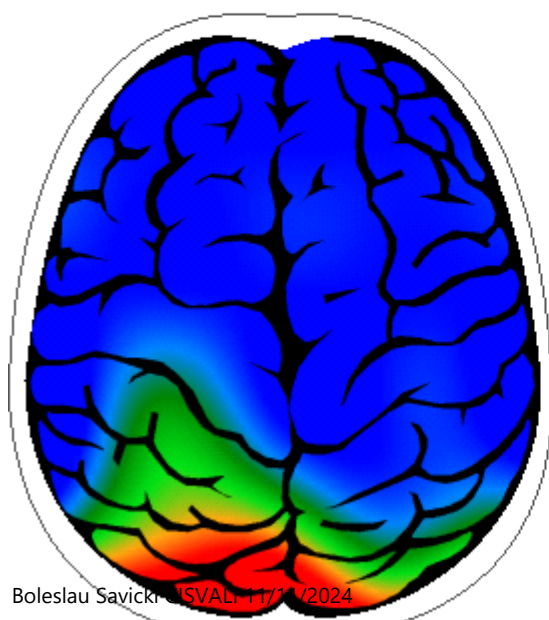
Teta de 4,0 Hz para 8,0 Hz



Beta (AF) de 20,0 Hz para 35,0 Hz



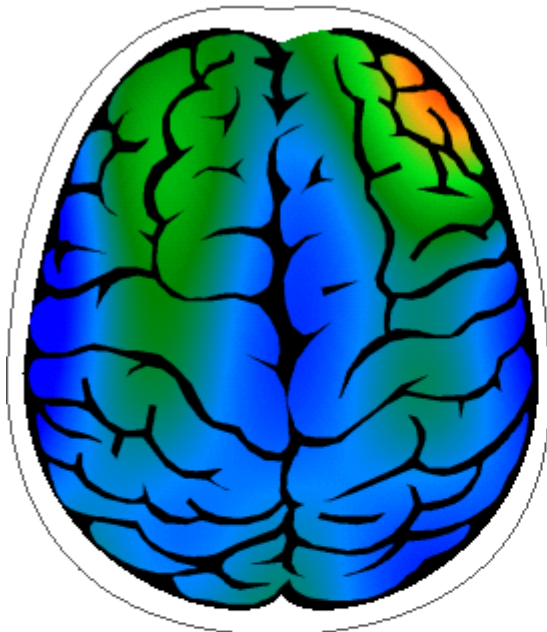
Alfa de 8,0 Hz para 14,0 Hz



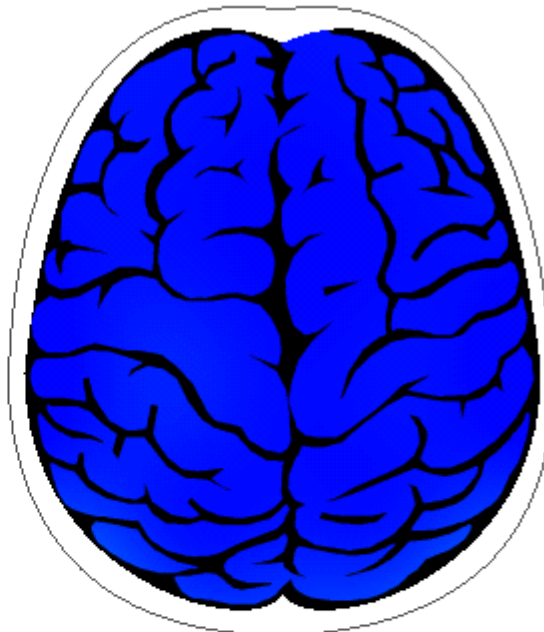
Banda de passagem de 0,5 Hz para 35,0 Hz



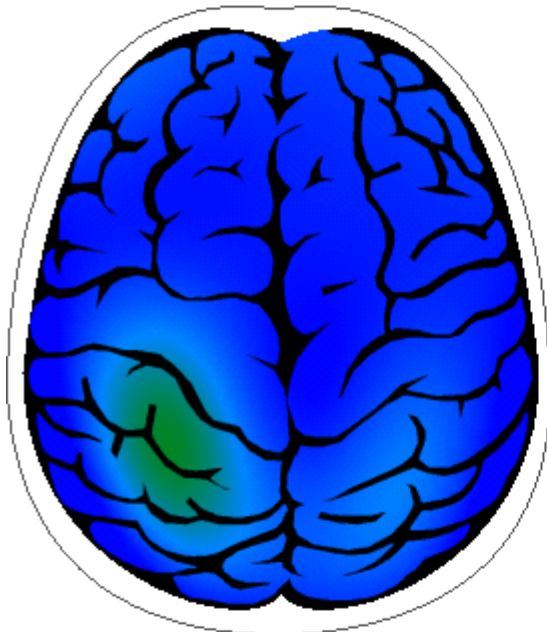
Delta



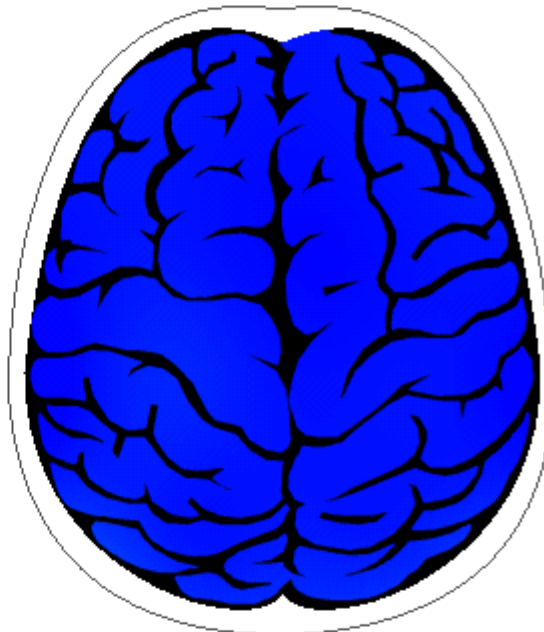
Beta (BF)



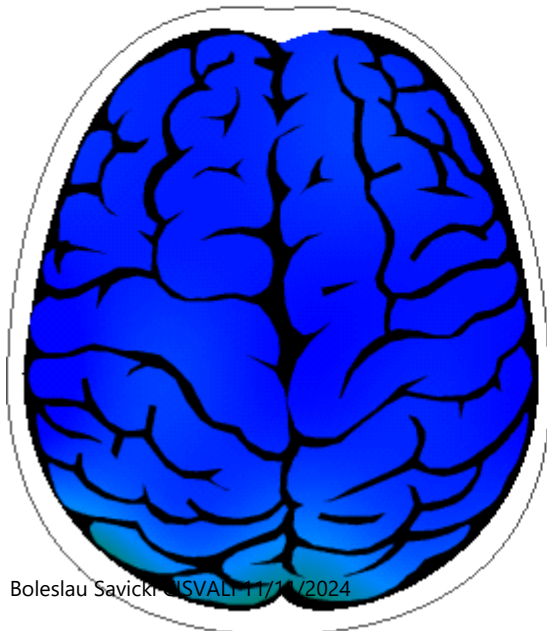
Teta



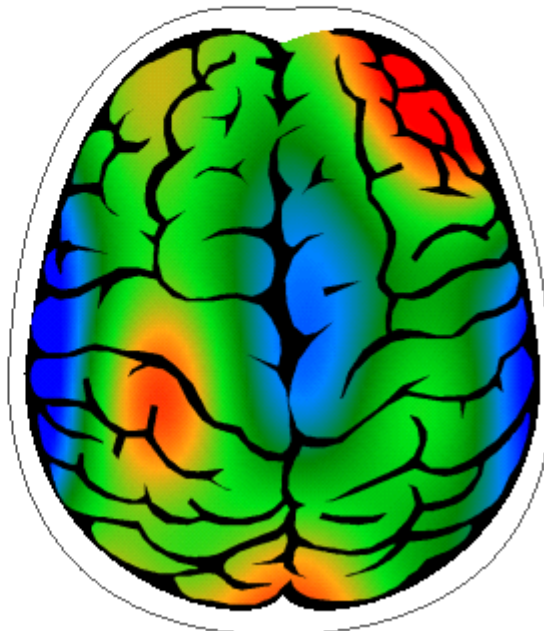
Beta (AF)



Alfa

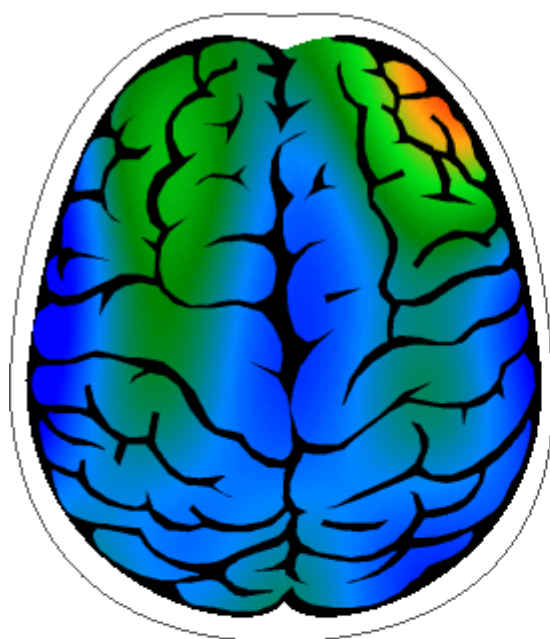


Total

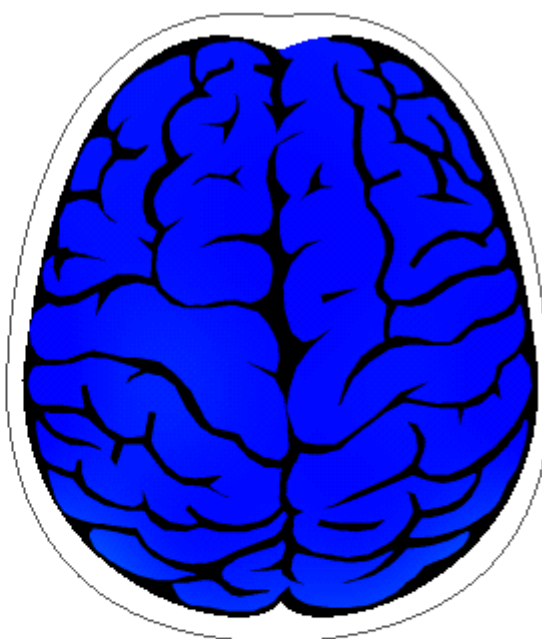




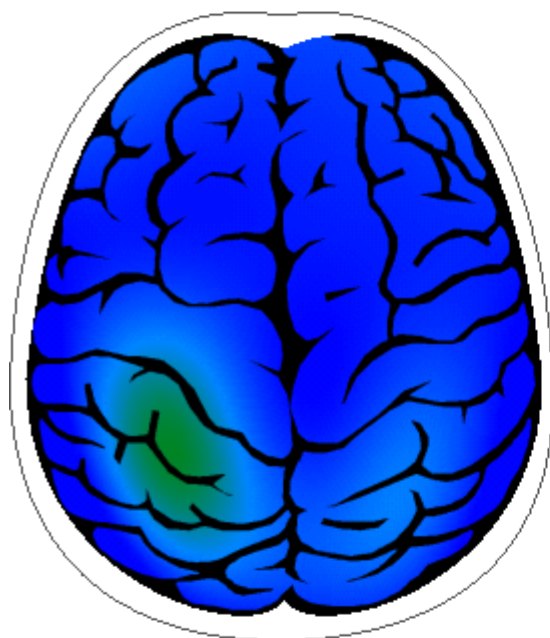
Delta



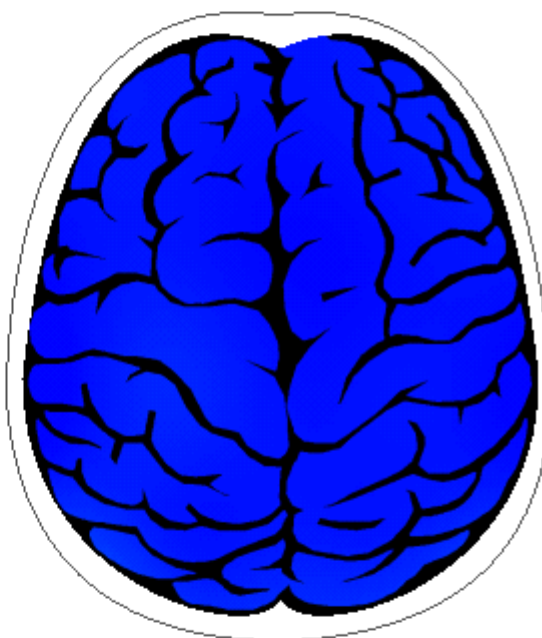
Beta (BF)



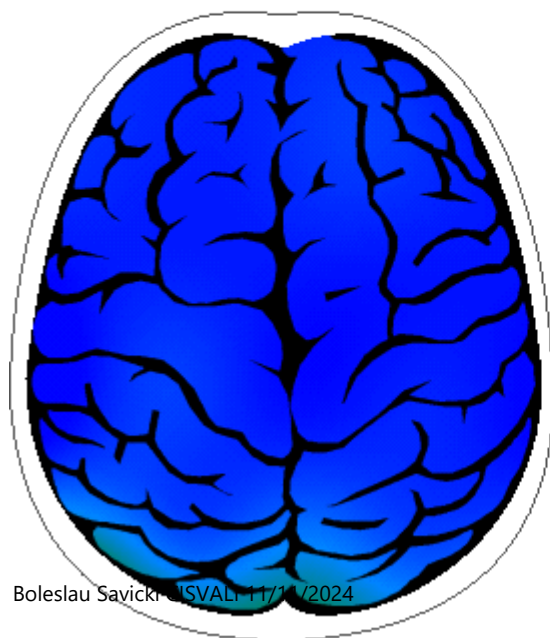
Teta



Beta (AF)



Alfa



Total

