



QEEG Clinical Report

BrainLens V0.4

Report Description



Personal & Clinical Data

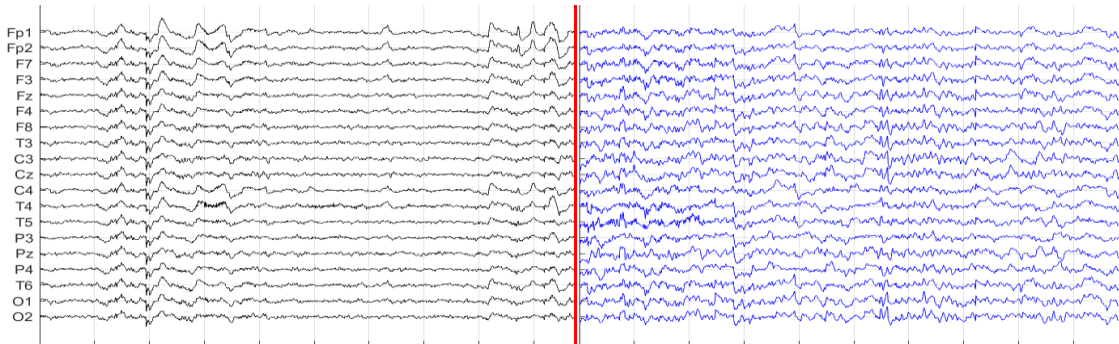
Name	Pinar Jamali	Date of Recording	05-Nov-2023
Date of Birth - Age	21-Aug-2013 - 9.21	Gender	Female
Handedness(R/L)	Right	Source of Referral	Dr Akbari
Initial Diagnosis	ADHD-Anxiety		
Current Medication	Medication Free		

Dr Akbari

Denoising Information (EC)

Raw EEG

Denoised EEG



Flat Channels

Rejected Channels

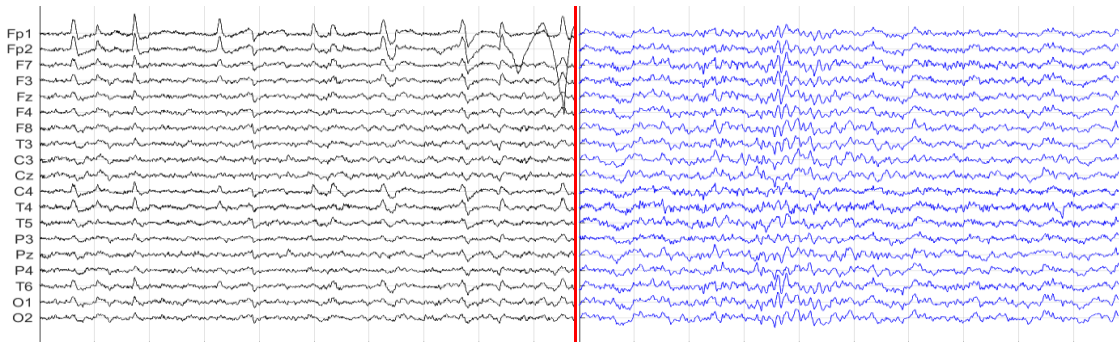


Number of Eye and Muscle Elements				Low Artifact Percentage	
Eye	2	Muscle	0		
Total Artifact Percentage				High Artifact Percentage	
EEG Quality		bad		Total Recording Time Remaining	
				204.22 sec	

Denoising Information (EO)

Raw EEG

Denoised EEG



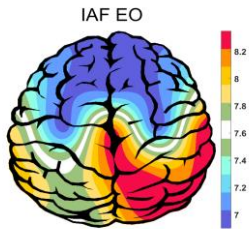
Flat Channels

Rejected Channels



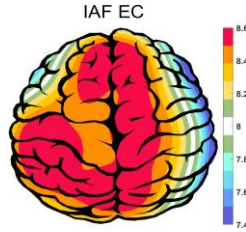
Number of Eye and Muscle Elements				Low Artifact Percentage	
Eye	2	Muscle	0		
Total Artifact Percentage				High Artifact Percentage	
EEG Quality		bad		Total Recording Time Remaining	
				240.24 sec	

IAF(EO)



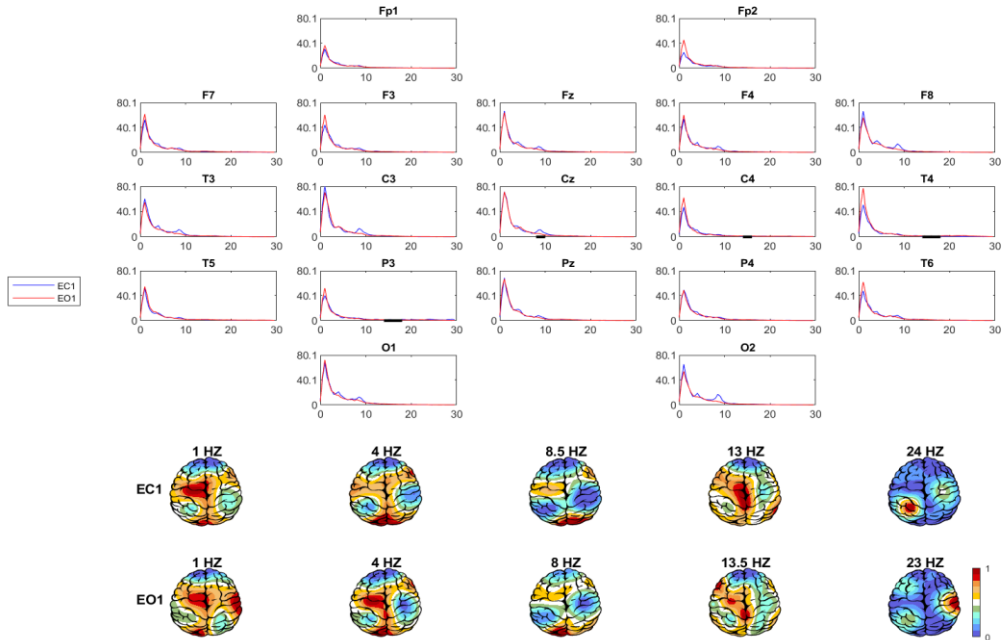
Eye Open IAF= 08.25

IAF(EC)

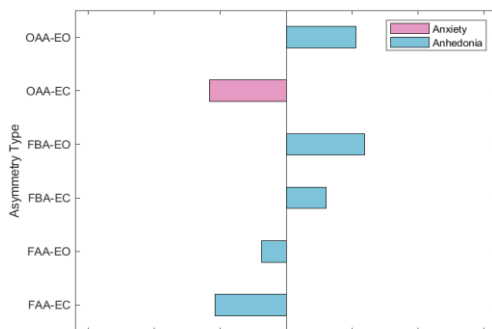


Eye Close IAF= 08.50

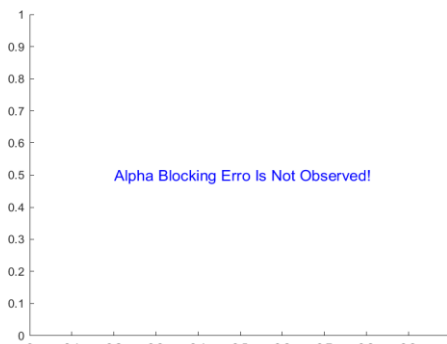
EEG Spectra



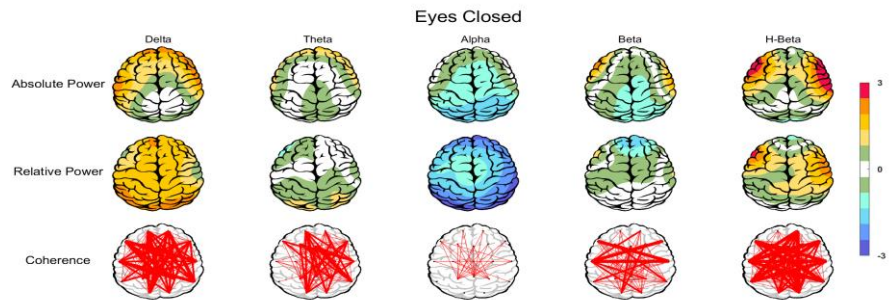
Alpha Asymmetry(AA)



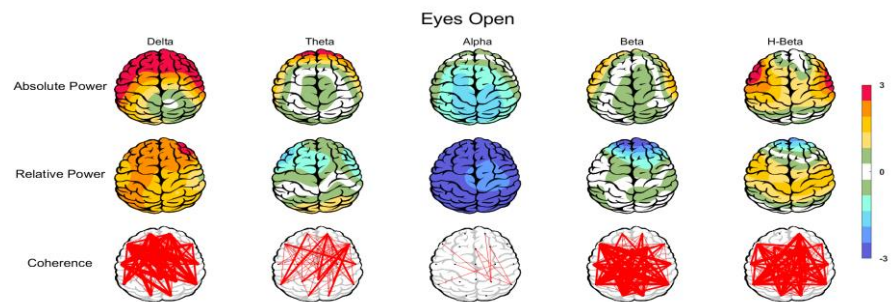
Alpha Blocking



Z Score Summary Information (EC)



Z Score Summary Information (EO)



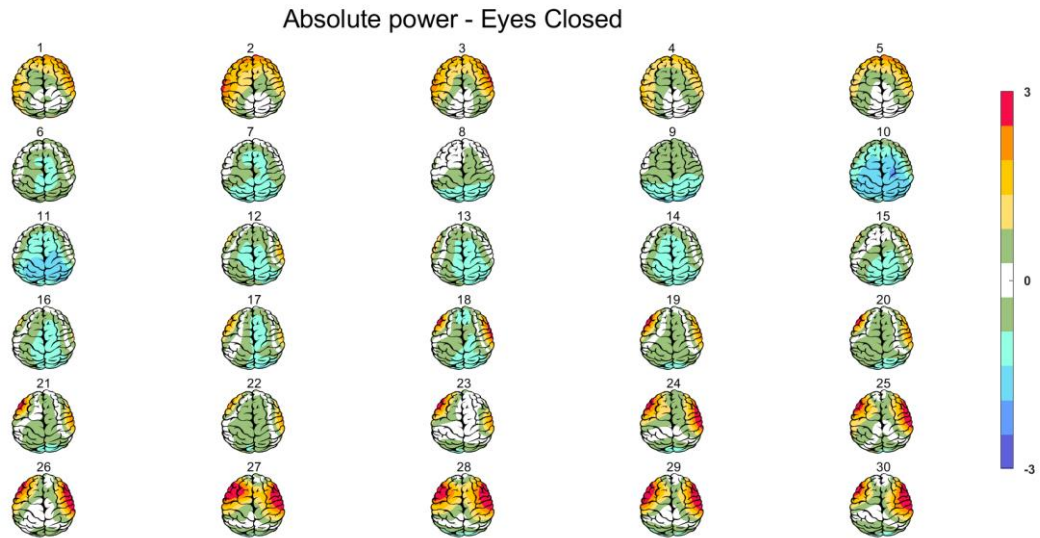
E.C.T/B Ratio (Raw- Z Score)



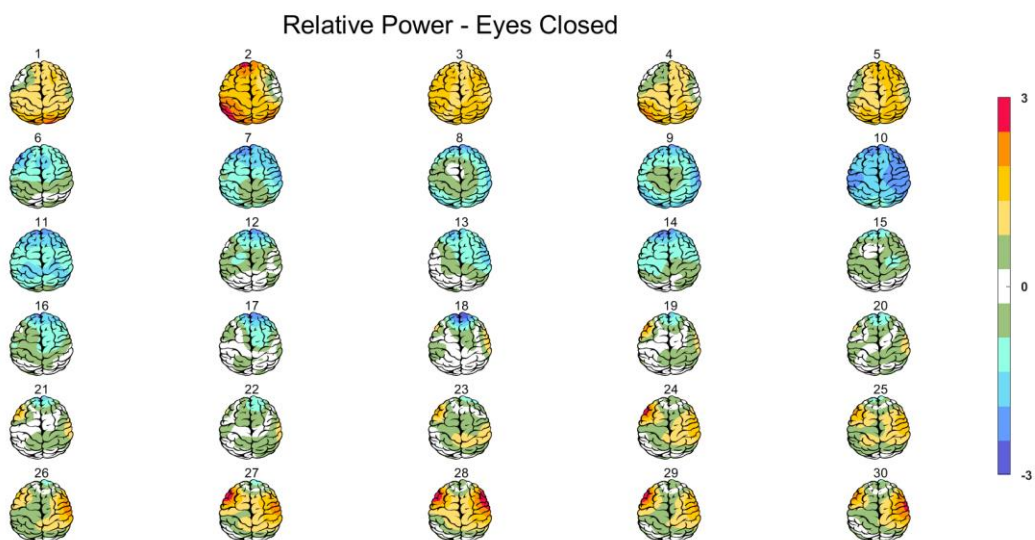
E.O.T/B Ratio (Raw- Z Score)



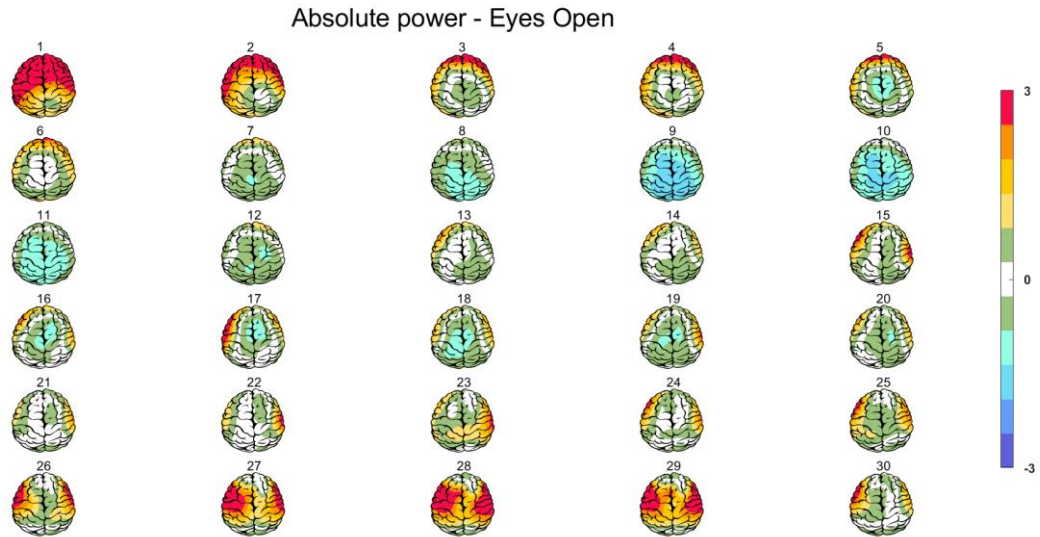
Absolute Power-Eye Closed (EC)



Relative Power-Eye Closed (EC)



Absolute Power-Eye Open (EO)



Relative Power-Eye Open (EO)

