



## QEEG Clinical Report

BrainLens V0.4

### Report Description

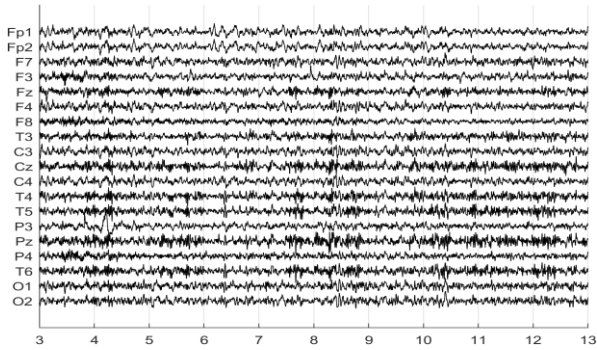
### Personal & Clinical Data

|                     |                   |                    |            |
|---------------------|-------------------|--------------------|------------|
| Name                | Yasna Mousavi     | Date of Recording  | 2025-03-08 |
| Date of Birth - Age | 2015-09-30 - 9.18 | Gender             | Female     |
| Handedness(R/L)     | Right             | Source of Referral | Dr Haghi   |
| Initial Diagnosis   | ADHD-Anxiety      |                    |            |
| Current Medication  | -                 |                    |            |

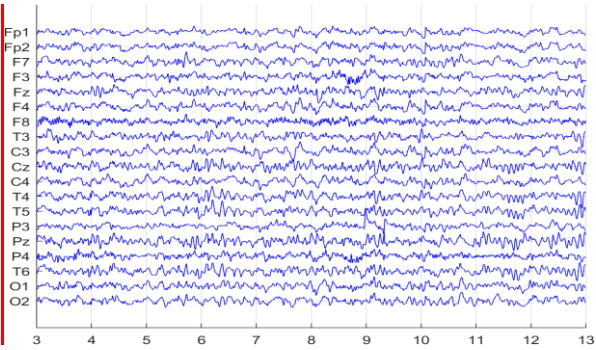
Dr Haghi

## Denoising Information

### Raw EEG



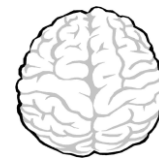
### Denoised EEG



### Flat Channels



### Rejected Channels



#### Number of Eye and Muscle Elements

|     |   |        |   |
|-----|---|--------|---|
| Eye | 1 | Muscle | 0 |
|-----|---|--------|---|

#### Total Artifact Percentage



|             |     |
|-------------|-----|
| EEG Quality | bad |
|-------------|-----|

#### Low Artifact Percentage

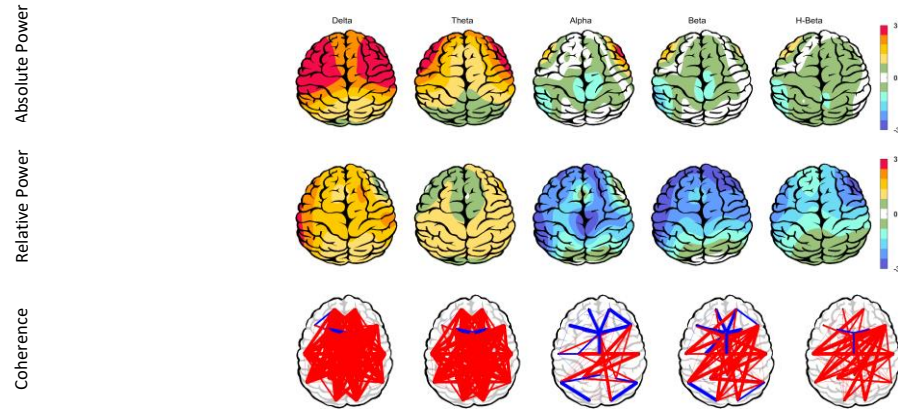


#### High Artifact Percentage

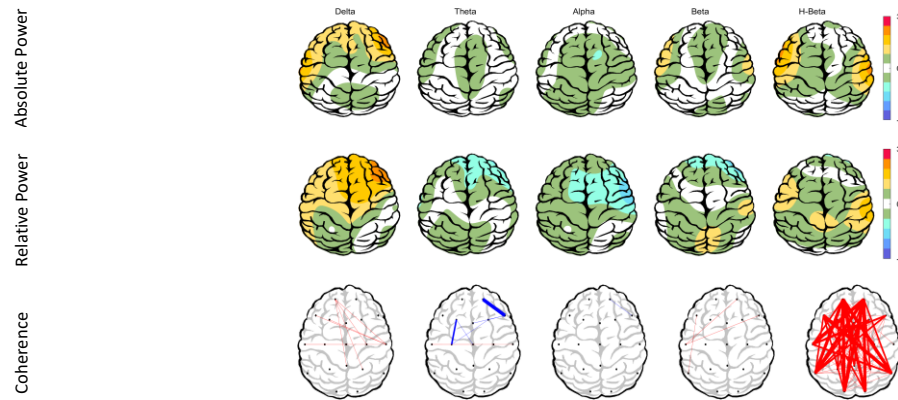


|                                |            |
|--------------------------------|------------|
| Total Recording Time Remaining | 314.38 sec |
|--------------------------------|------------|

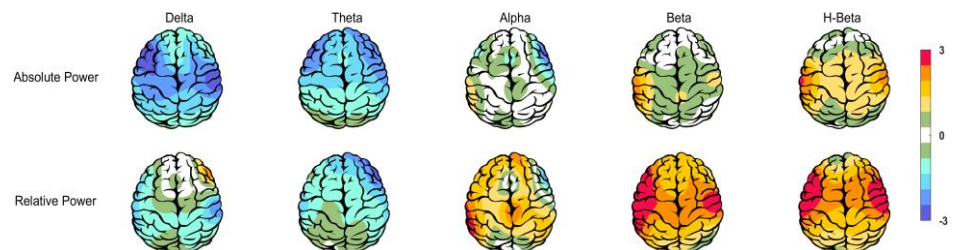
## First Topographic Map



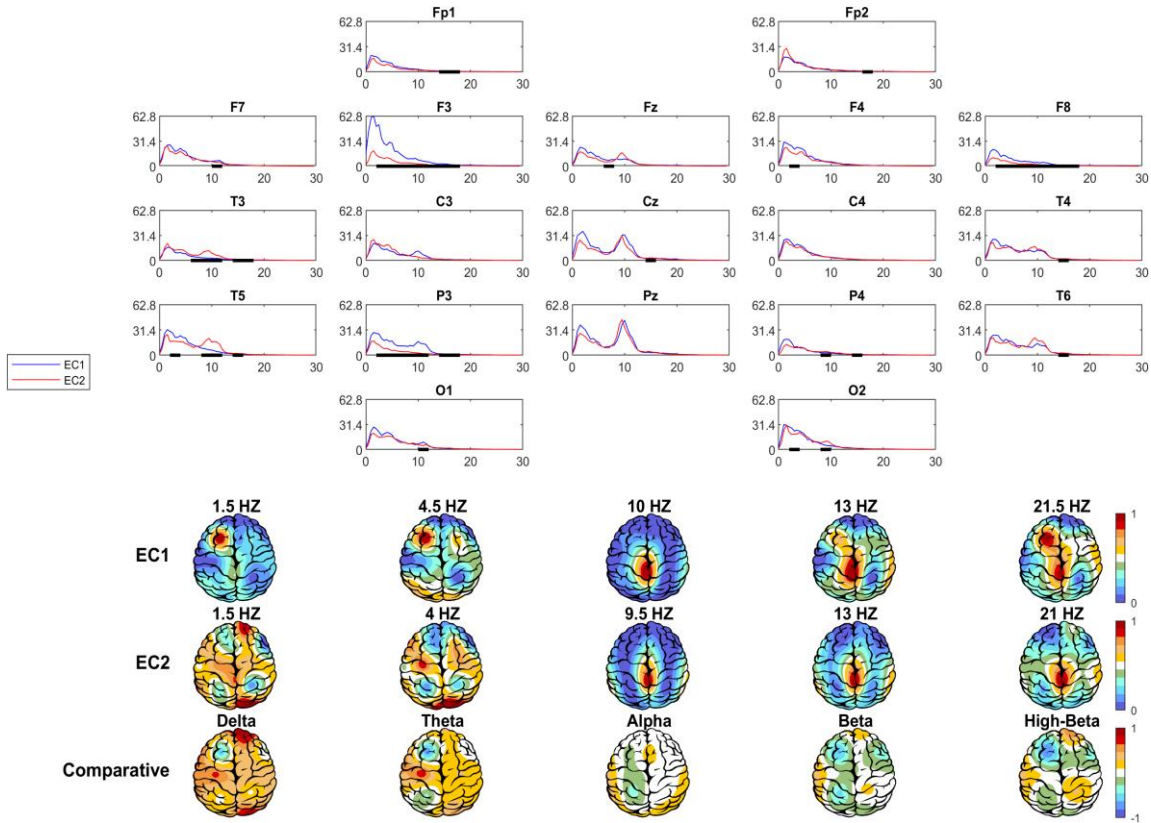
## Second Topographic Map



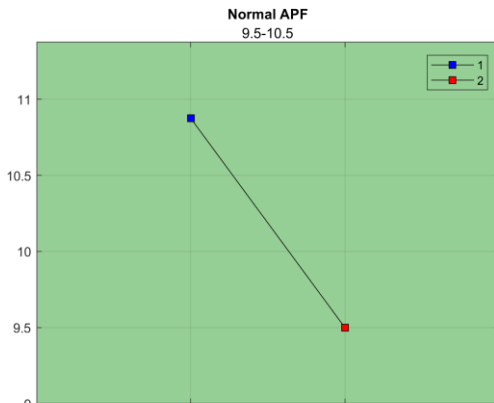
## Comparsion Topographic Map



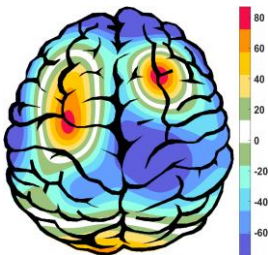
## Power Spectrum



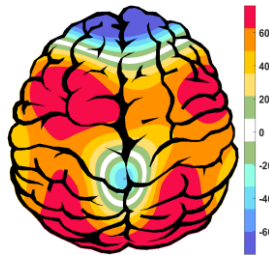
## APF



### Theta Cordance-Pre



### Theta Cordance-Post



### Theta Cordance Comparative

