

 Search this site

Navigation

- [Home](#)
- [SDK Overview](#)
- [Download & Install](#)
- [Getting Started](#)
- [LibMuse](#)
- [MuseIO](#)
- [MuseLab](#)
- [MusePlayer](#)
- [MuseIO Receiver](#)
- [Muse Hardware](#)
- [Muse Data Files](#)
- [Muse Communication Protocol](#)
- [Multi-Muse Setup](#)
- [Developer FAQ](#)
- [Intro to BCI and EEG](#)
- [Release Notes](#)
- [Forums](#)
- [Mailing List](#)
- [Support](#)

[MuseLab](#) >

Config Files

Contents

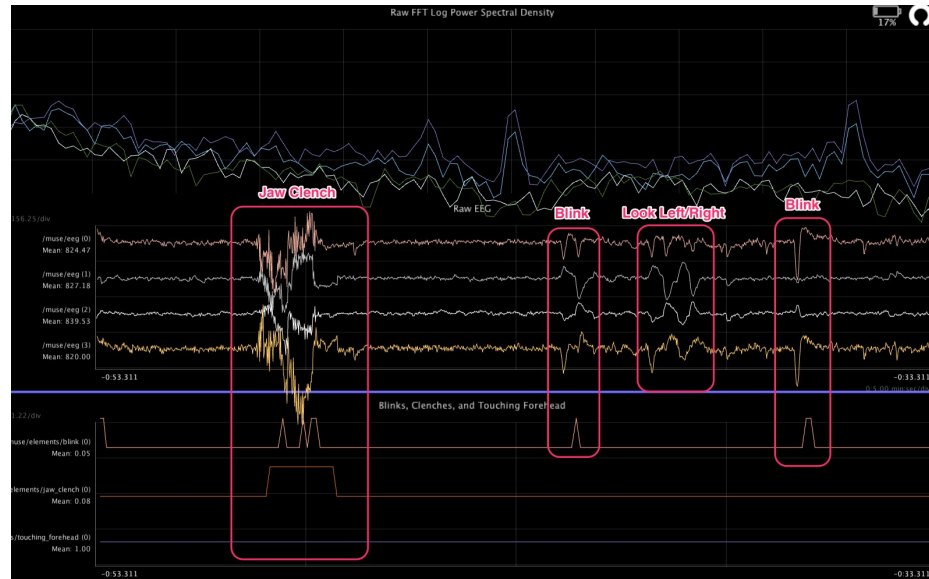
[1 Raw EEG, Raw FFT, and Artifact Indicators \(Blink, Clench, Touching Forehead\)](#)

MuseLab can create and load configuration files that store specific visualizers and their settings. This page has some simple examples of these files. Feel free to use them as a jumping off point for visualizing Muse data.

Raw EEG, Raw FFT, and Artifact Indicators (Blink, Clench, Touching Forehead)

[Download link](#)

This configuration file plots the raw spectral data (FFT) calculated by MuseIO, raw EEG data, and three additional indicators that MuseIO outputs. These are for detecting blinks, jaw clenches, and whether or not Muse's baseline sensors are connected to the forehead. With Muse paired to your machine, and running MuseIO receiving TCP on port 5000, you should see something like this:



rawEEG_rawFFT_bl... Unknown user, ...

v.1



Comments

You do not have permission to add comments.