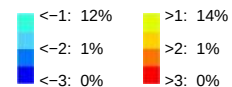


EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Extreme Z-scores

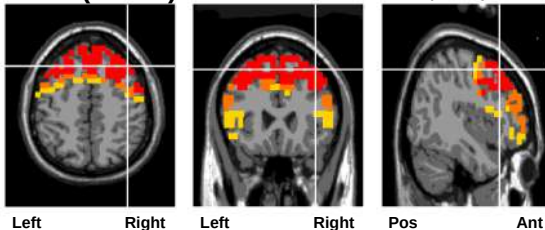
Delta: Z=3.5 3 Hz	BA: 8	hiBeta: Z=2.3 31 Hz	BA: 7
Theta: Z=3.3 4 Hz	BA: 8	Gamma: Z=-2.8 45 Hz	BA: 27
Alpha: Z=2.6 11 Hz	BA: 9	Alpha1: Z=2.2 10 Hz	BA: 8
loBeta: Z=1.9 14 Hz	BA: 6	Alpha2: Z=2.6 11 Hz	BA: 9
Beta: Z=1.6 16 Hz	BA: 6		

Percentage Deviant Voxels (1-45Hz)



Delta (1-3Hz)

Z-score: 3.5, Frequency: 3 Hz



Brain Area:

Frontal Lobe
Middle Frontal Gyrus
Brodmann area 8

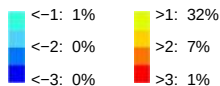
Function:

Non-tracking
Voluntary Eye Movements; Control of Visual Attention
Motor Planning
Mood Control

Symptoms of Defect:

Deviation of the Eyes to the Ipsilateral Side
Hyperactivity (R)
Executive Function Problems
Tactile Agnosia
Impulsive
Oppositional
Depressed
Poor Social Skills (R)

Percentage Deviant Voxels Delta (1-3Hz)

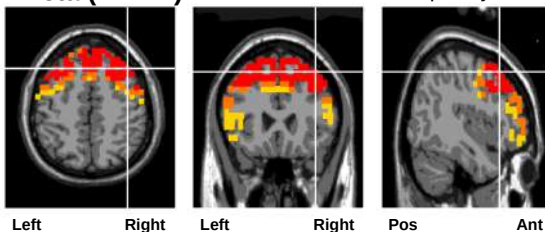


Online information:

https://en.wikipedia.org/wiki/Brodmann_area_8
www.fmriconsulting.com/brodmann/BA8.html

Theta (4-7Hz)

Z-score: 3.3, Frequency: 4 Hz



Brain Area:

Frontal Lobe
Middle Frontal Gyrus
Brodmann area 8

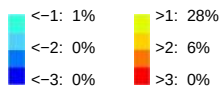
Function:

Non-tracking
Voluntary Eye Movements; Control of Visual Attention
Motor Planning
Mood Control

Symptoms of Defect:

Deviation of the Eyes to the Ipsilateral Side
Hyperactivity (R)
Executive Function Problems
Tactile Agnosia
Impulsive
Oppositional
Depressed
Poor Social Skills (R)

Percentage Deviant Voxels Theta (1-3Hz)

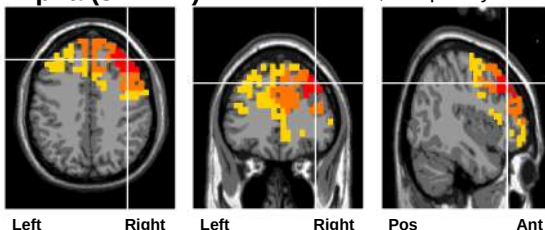


Online information:

https://en.wikipedia.org/wiki/Brodmann_area_8
www.fmriconsulting.com/brodmann/BA8.html

Alpha (8-12Hz)

Z-score: 2.6, Frequency: 11 Hz



Brain Area:

Frontal Lobe
Middle Frontal Gyrus
Brodmann area 9

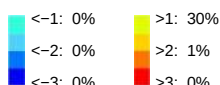
Function:

Working memory
Cognitive flexibility
Planning
Inhibition
Abstract Reasoning

Symptoms of Defect:

Executive Function Problems
Concentration Problems
Impulsive
Oppositional
Anger Control Problems
Depressed
Failure to Initiate Actions
Obsessive Thoughts about Self
Multitasking Problems
Self-Esteem Problems (R)
Poor Social Skills (R)

Percentage Deviant Voxels Alpha (1-3Hz)

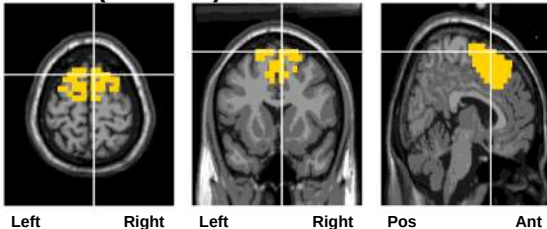


Online information:

https://en.wikipedia.org/wiki/Brodmann_area_9
www.fmriconsulting.com/brodmann/BA9.html

EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open

loBeta (13-15Hz) Z-score: 1.9, Frequency: 14 Hz



Brain Area:

Frontal Lobe
 Superior Frontal Gyrus
 Brodmann area 6

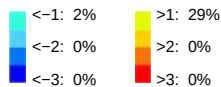
Function:

Planning complex
 coordinated movements

Symptoms of Defect:

Hyperactivity (R)
 Blurred Vision

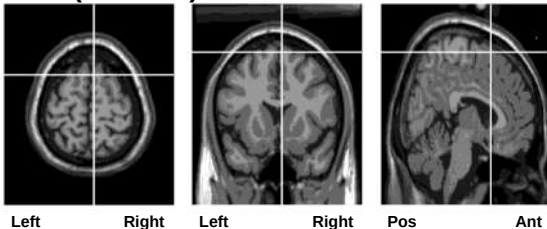
Percentage Deviant Voxels loBeta (13-15Hz)



Online information:

https://en.wikipedia.org/wiki/Brodmann_area_6
www.fmriconsulting.com/brodmann/BA6.html

Beta (16-20Hz) Z-score: 1.6, Frequency: 16 Hz



Brain Area:

Frontal Lobe
 Superior Frontal Gyrus
 Brodmann area 6

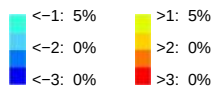
Function:

Planning complex
 coordinated movements

Symptoms of Defect:

Hyperactivity (R)
 Blurred Vision

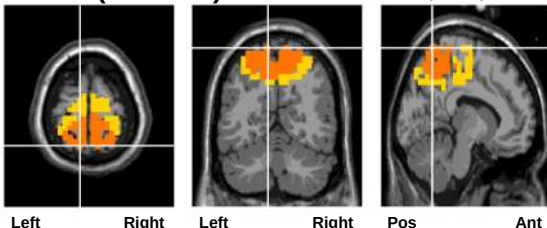
Percentage Deviant Voxels Beta (16-20Hz)



Online information:

https://en.wikipedia.org/wiki/Brodmann_area_6
www.fmriconsulting.com/brodmann/BA6.html

hiBeta (21-34Hz) Z-score: 2.3, Frequency: 31 Hz



Brain Area:

Parietal Lobe
 Postcentral Gyrus
 Brodmann area 7

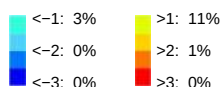
Function:

Convergence of vision and proprioception
 visio-motor coordination

Symptoms of Defect:

Easily Distracted
 Poor Comprehension
 Difficulty with Social Cues (R)
 Dyslexia (L)
 Dyscalculia
 Agnosia
 Aphasia
 Focus Issues
 Obsession
 Fibromyalgia
 Impaired Spatial Perception
 Decreased Tactile or
 Skin Sensitivity
 Denial (R)
 Insensitive to Others
 Emotional Expressions (R)

Percentage Deviant Voxels hiBeta (21-34Hz)

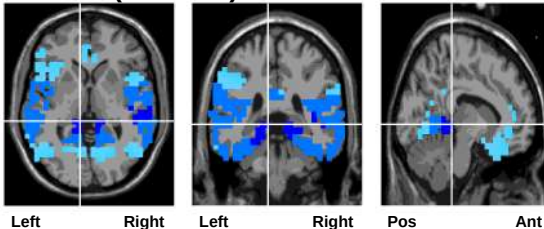


Online information:

https://en.wikipedia.org/wiki/Brodmann_area_7
www.fmriconsulting.com/brodmann/BA7.html

EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open

Gamma (35-45Hz) Z-score: -2.8, Frequency: 45 Hz



Brain Area:

Limbic Lobe
 Parahippocampal Gyrus
 Brodmann area 27

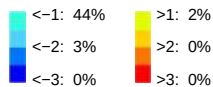
Function:

Unclear

Symptoms of Defect:

Anterograde Amnesic Disorder

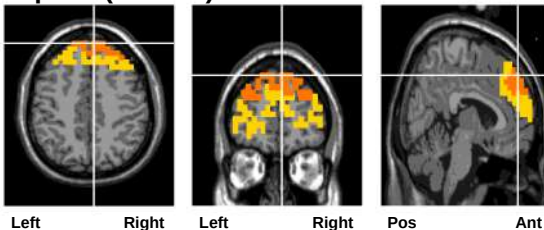
Percentage Deviant Voxels Gamma (35-45Hz)



Online information:

https://en.wikipedia.org/wiki/Brodmann_area_27
www.fmriconsulting.com/brodmann/BA27.html

Alpha1 (8-10Hz) Z-score: 2.2, Frequency: 10 Hz



Brain Area:

Frontal Lobe
 Medial Frontal Gyrus
 Brodmann area 8

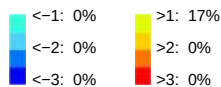
Function:

Non-tracking
 Voluntary Eye Movements; Control of Visual Attention
 Motor Planning
 Mood Control

Symptoms of Defect:

Deviation of the Eyes to the Ipsilateral Side
 Hyperactivity (R)
 Executive Function Problems
 Tactile Agnosia
 Impulsive
 Oppositional
 Depressed
 Poor Social Skills (R)

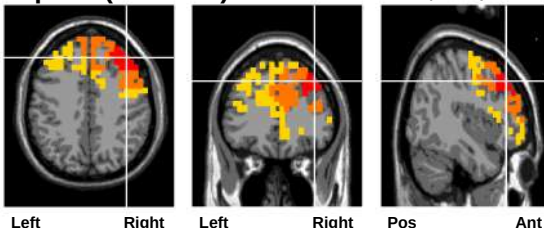
Percentage Deviant Voxels Alpha1 (8-10Hz)



Online information:

https://en.wikipedia.org/wiki/Brodmann_area_8
www.fmriconsulting.com/brodmann/BA8.html

Alpha2 (11-12Hz) Z-score: 2.6, Frequency: 11 Hz



Brain Area:

Frontal Lobe
 Middle Frontal Gyrus
 Brodmann area 9

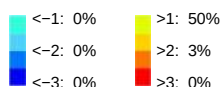
Function:

Working memory
 Cognitive flexibility
 Planning
 Inhibition
 Abstract Reasoning

Symptoms of Defect:

Executive Function Problems
 Concentration Problems
 Impulsive
 Oppositional
 Anger Control Problems
 Depressed
 Failure to Initiate Actions
 Obsessive Thoughts about Self
 Multitasking Problems
 Self-Esteem Problems (R)
 Poor Social Skills (R)

Percentage Deviant Voxels Alpha2 (11-12Hz)



Online information:

https://en.wikipedia.org/wiki/Brodmann_area_9
www.fmriconsulting.com/brodmann/BA9.html

EEG recorded on: 10-Jan-2020
EEG processed on: 10-Jan-2020 18:11h

MONTAGE: Linked Ears

SUBJECT INFORMATION:

EEG ID: 656882
Age: 64.33
Gender: male
Handedness: right
Condition: Eyes Open

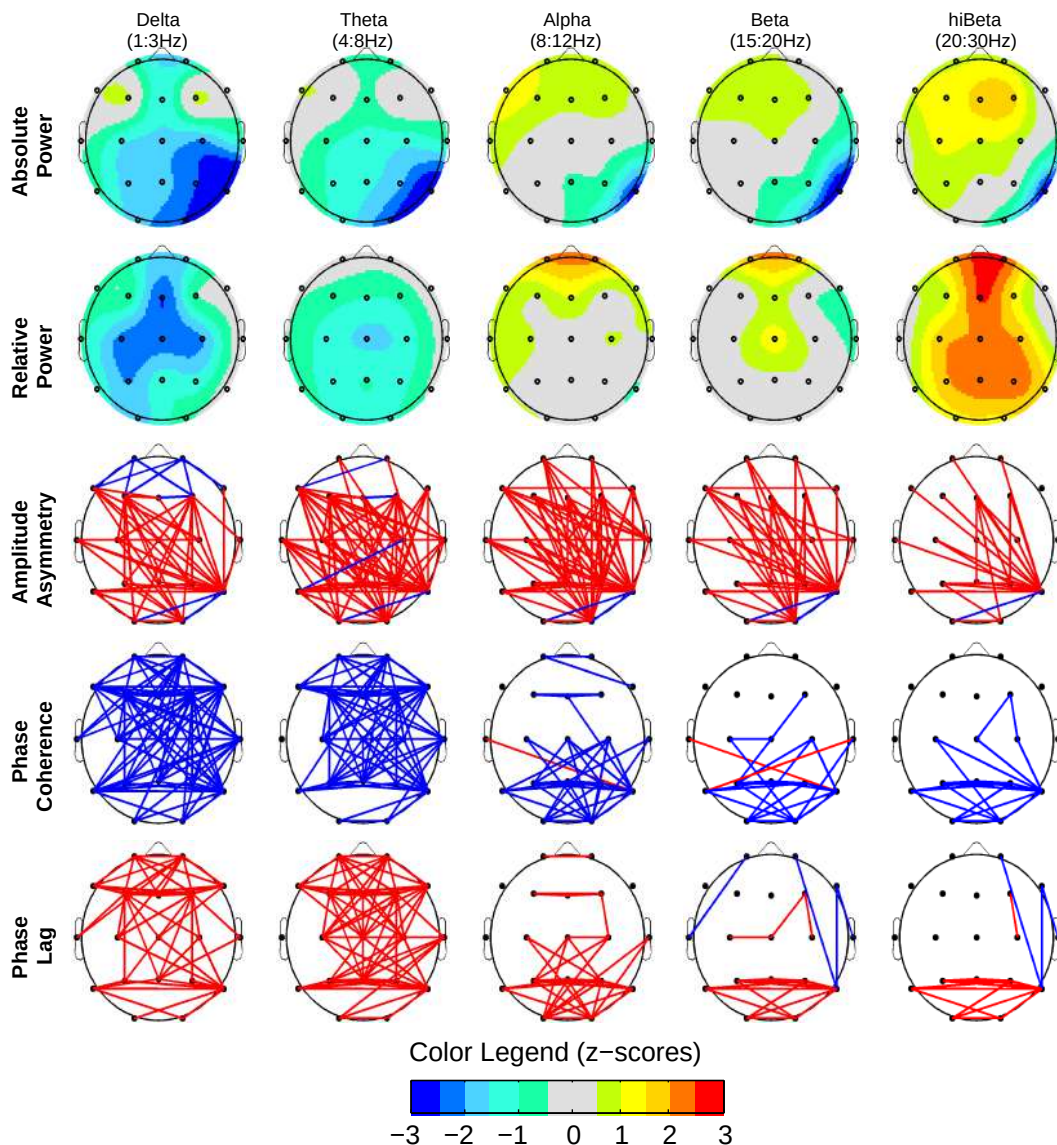


ARTIFACT REJECTION/CORRECTION RESULTS:

Noisy channels:
High frequency artifacts will be ignored in these channels.
Percentage rejected data: 6%
(High percentages indicate bad data quality)
Record length: 5:01
Edit length: 4:44

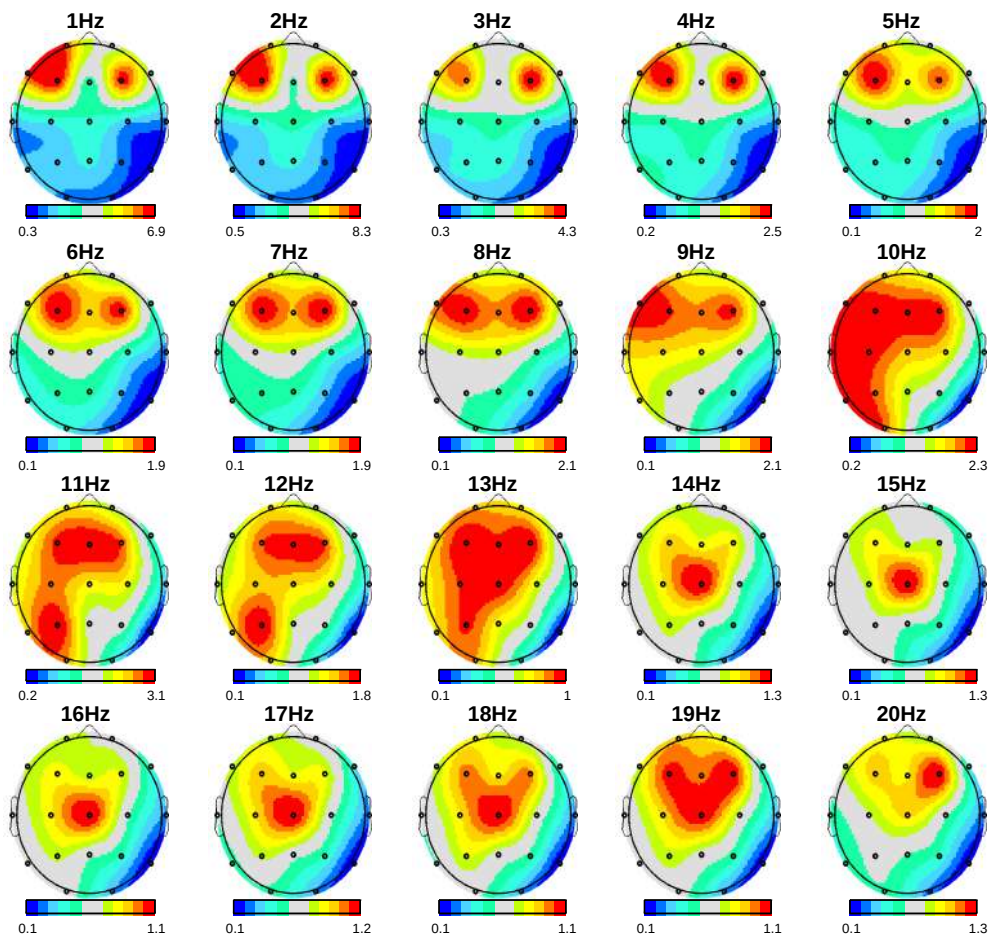
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Summary of the Z-score analyses

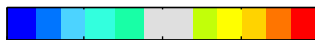


EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

FFT Absolute Power



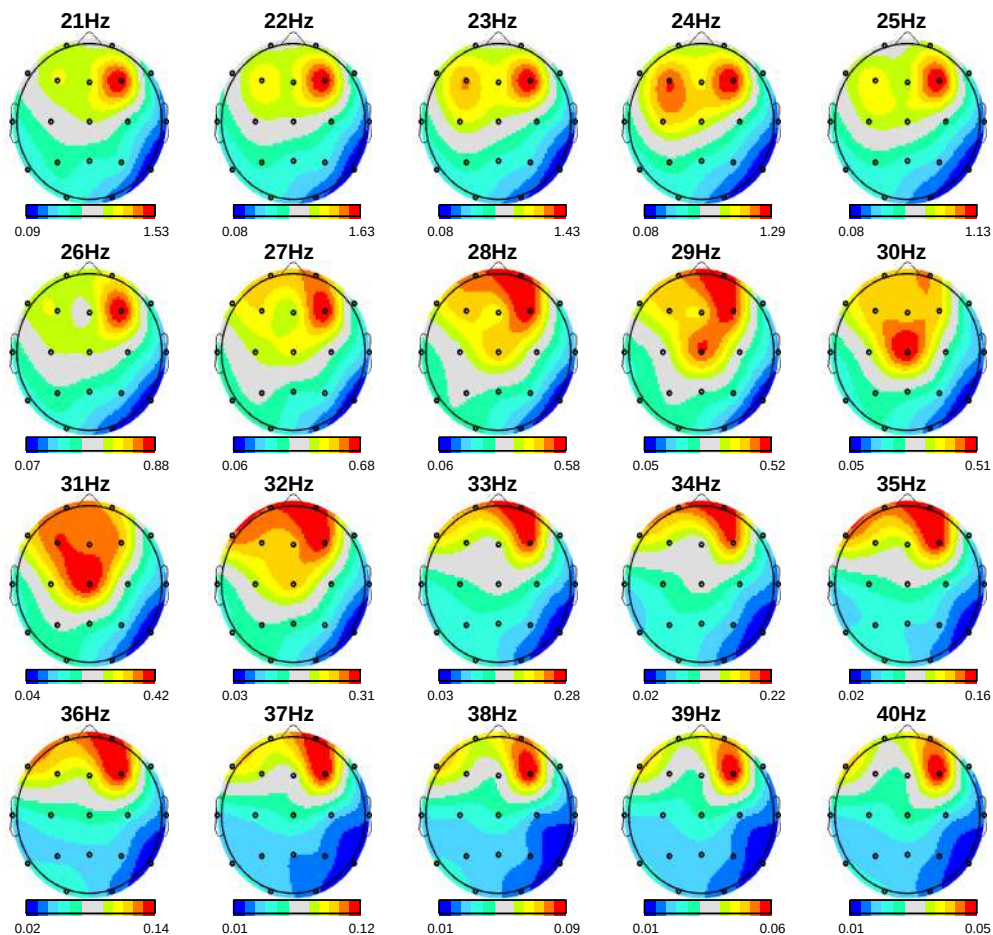
Color Legend (uV squared)



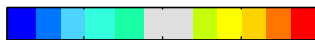
(adaptive)

EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

FFT Absolute Power



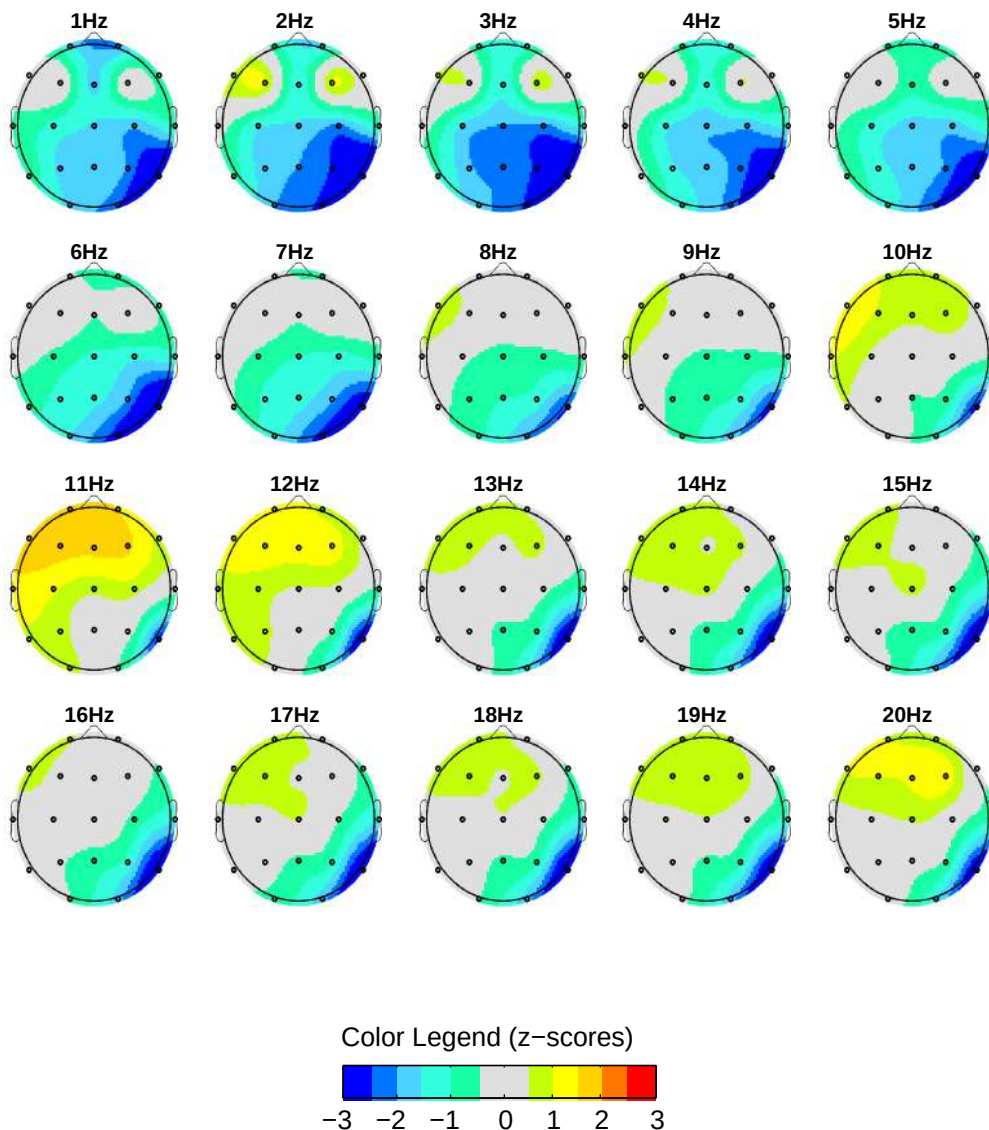
Color Legend (μV squared)



(adaptive)

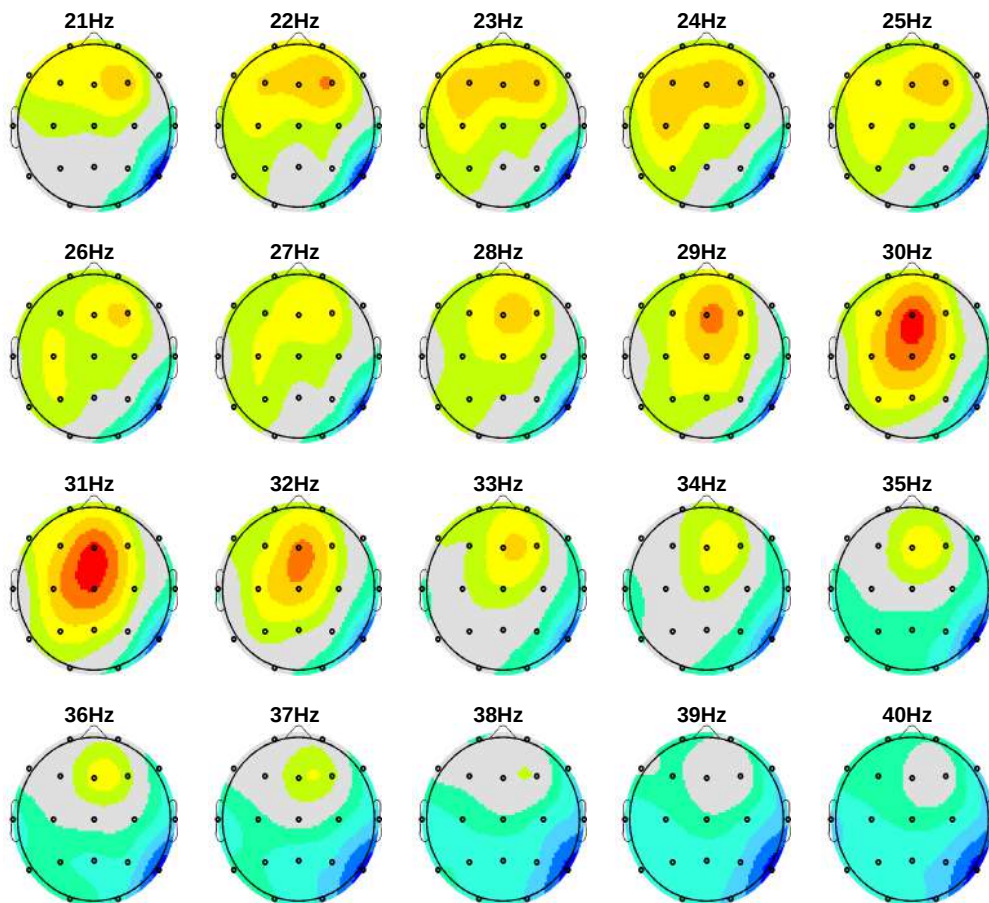
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored FFT Absolute Power



EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored FFT Absolute Power

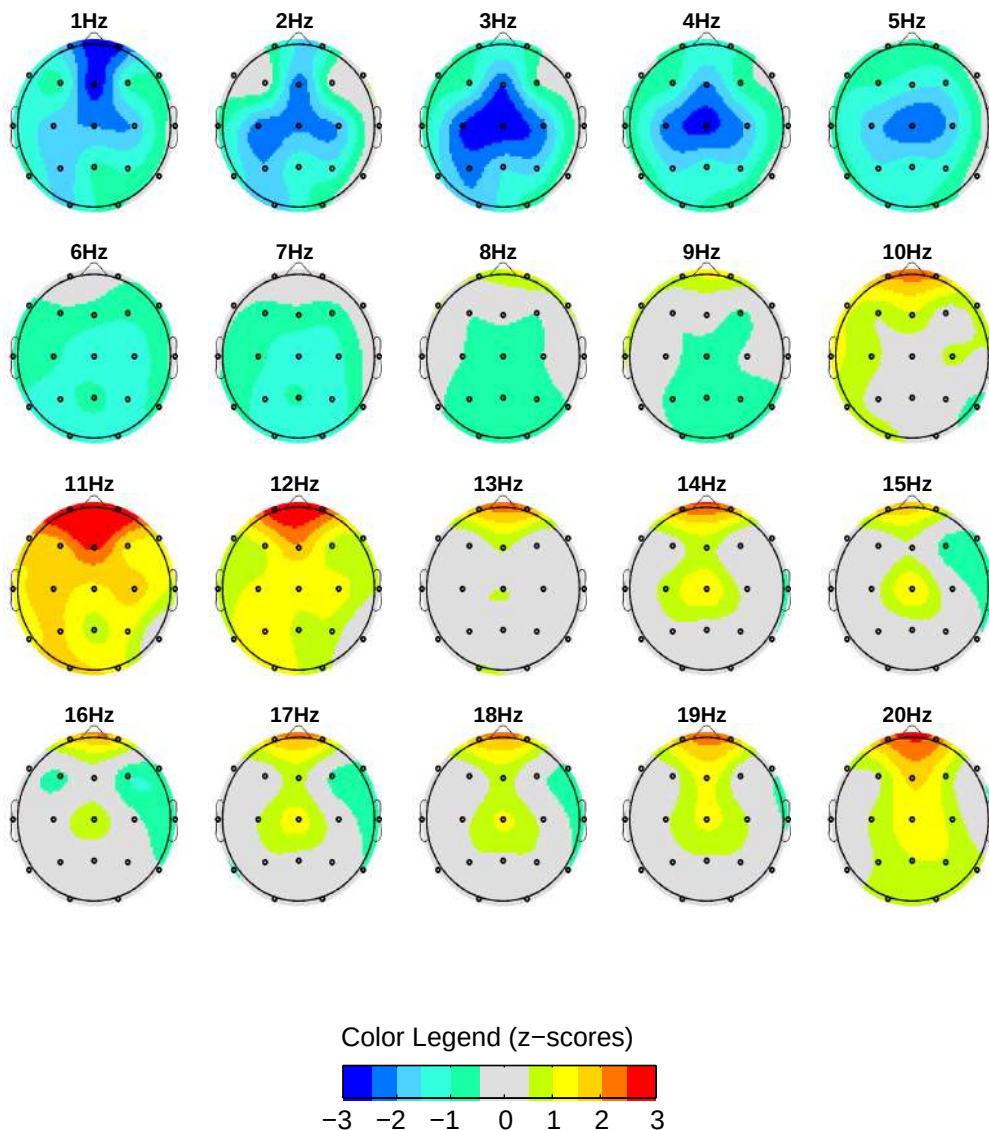


Color Legend (z-scores)



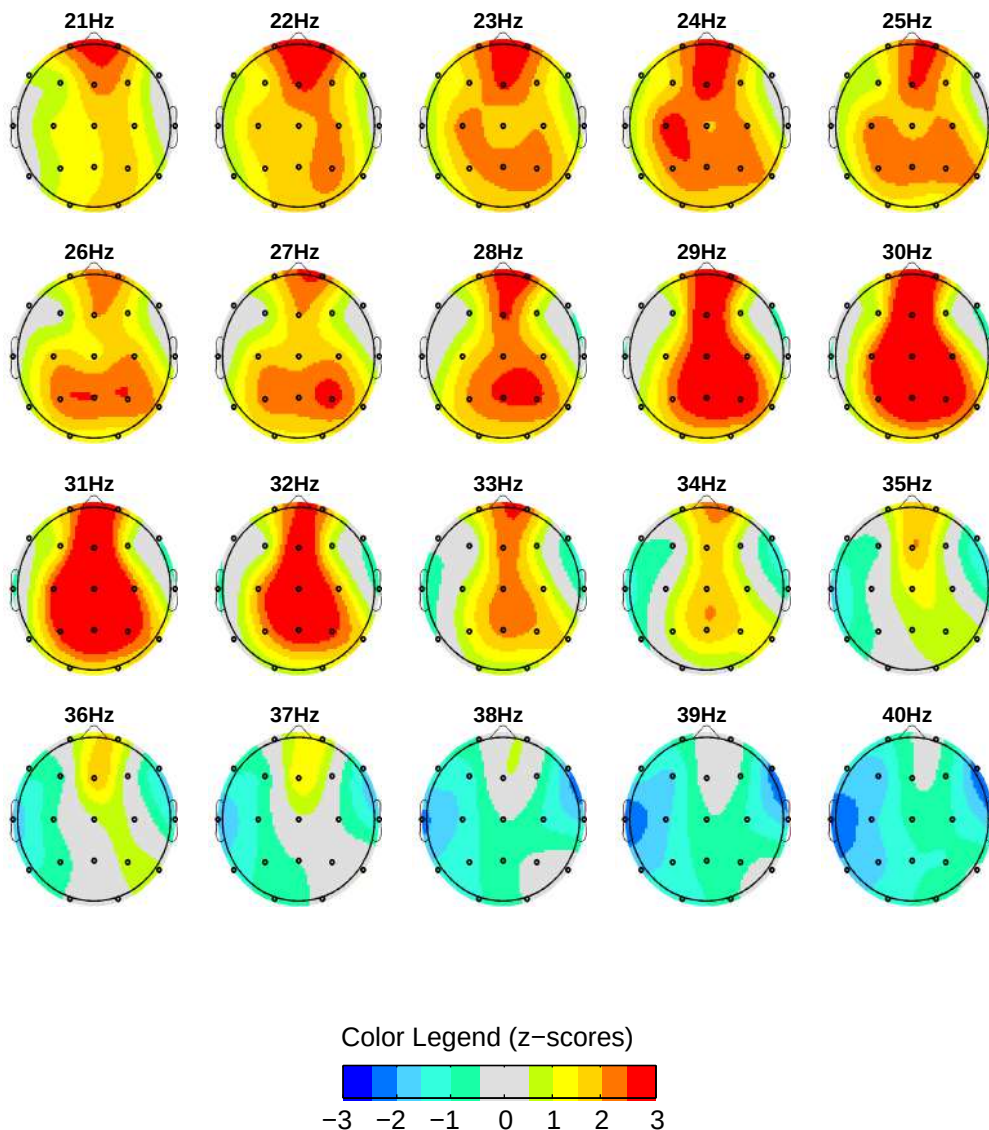
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored FFT Relative Power



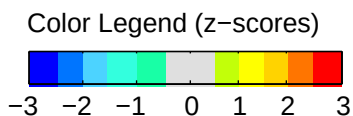
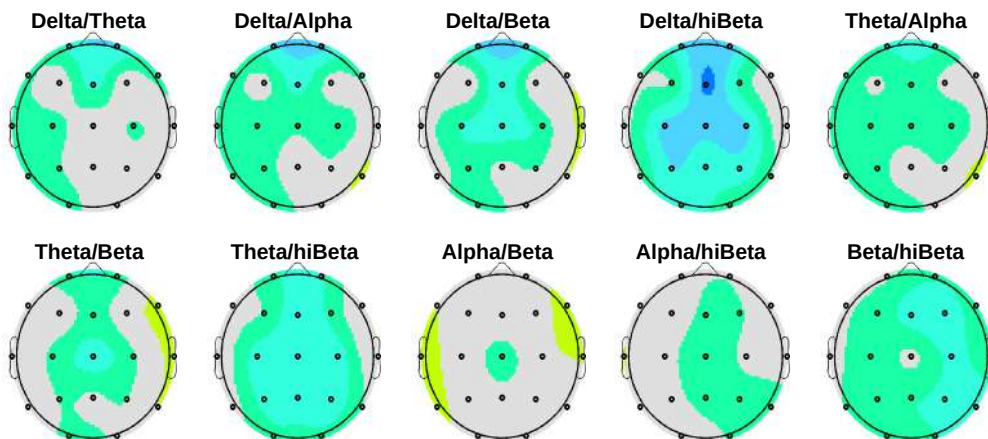
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored FFT Relative Power



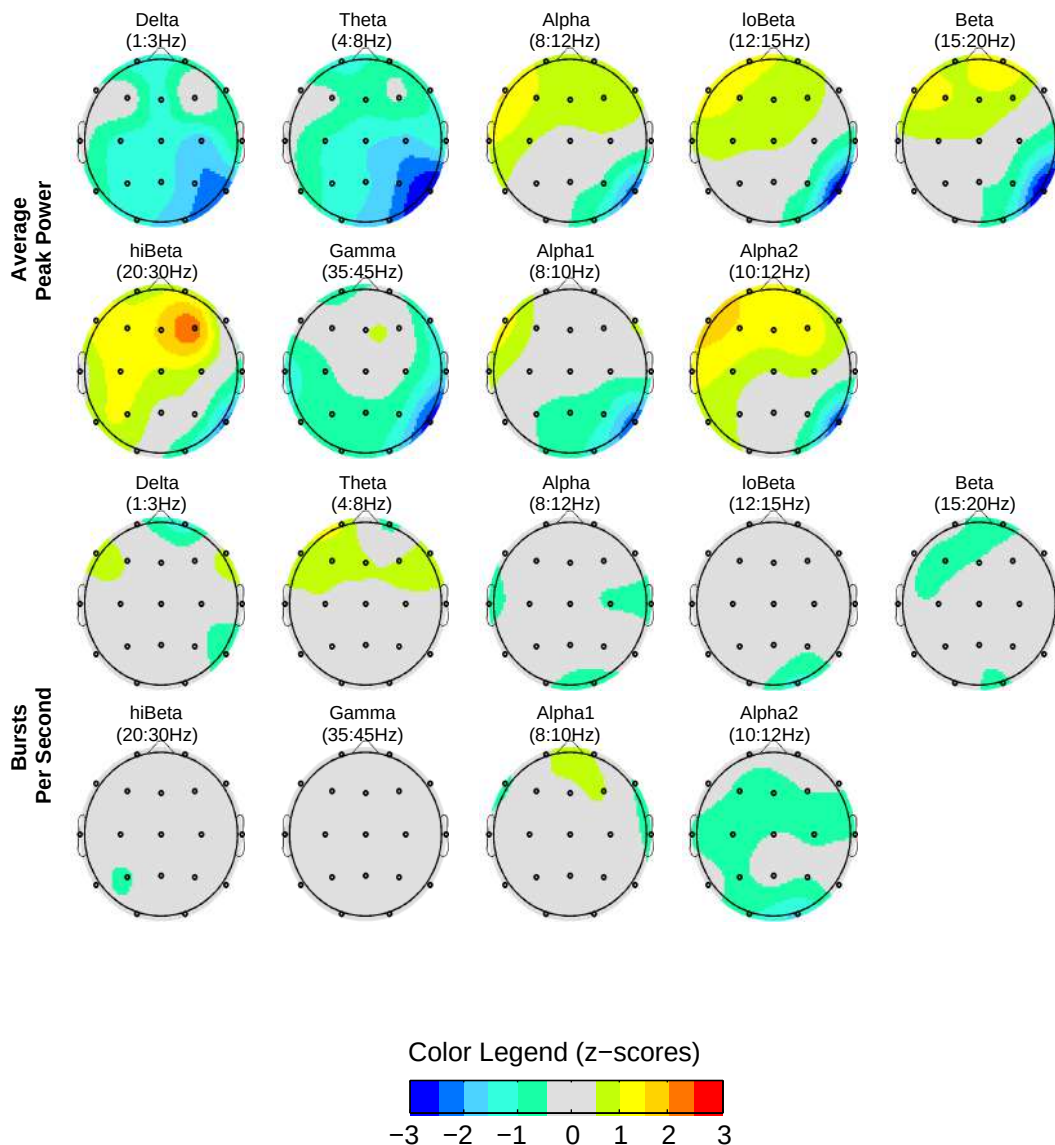
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored Power Ratio



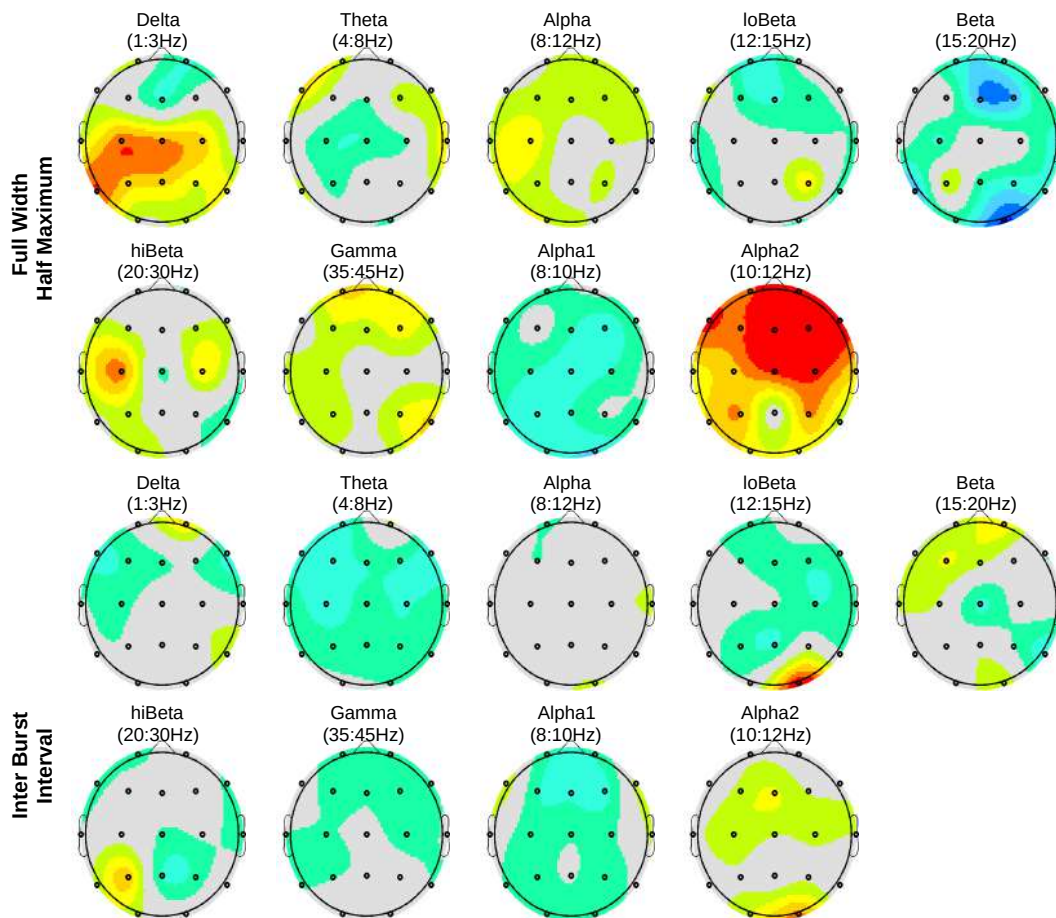
EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open

Z-scored Burst Metrics

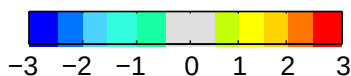


EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open

Z-scored Burst Metrics



Color Legend (z-scores)



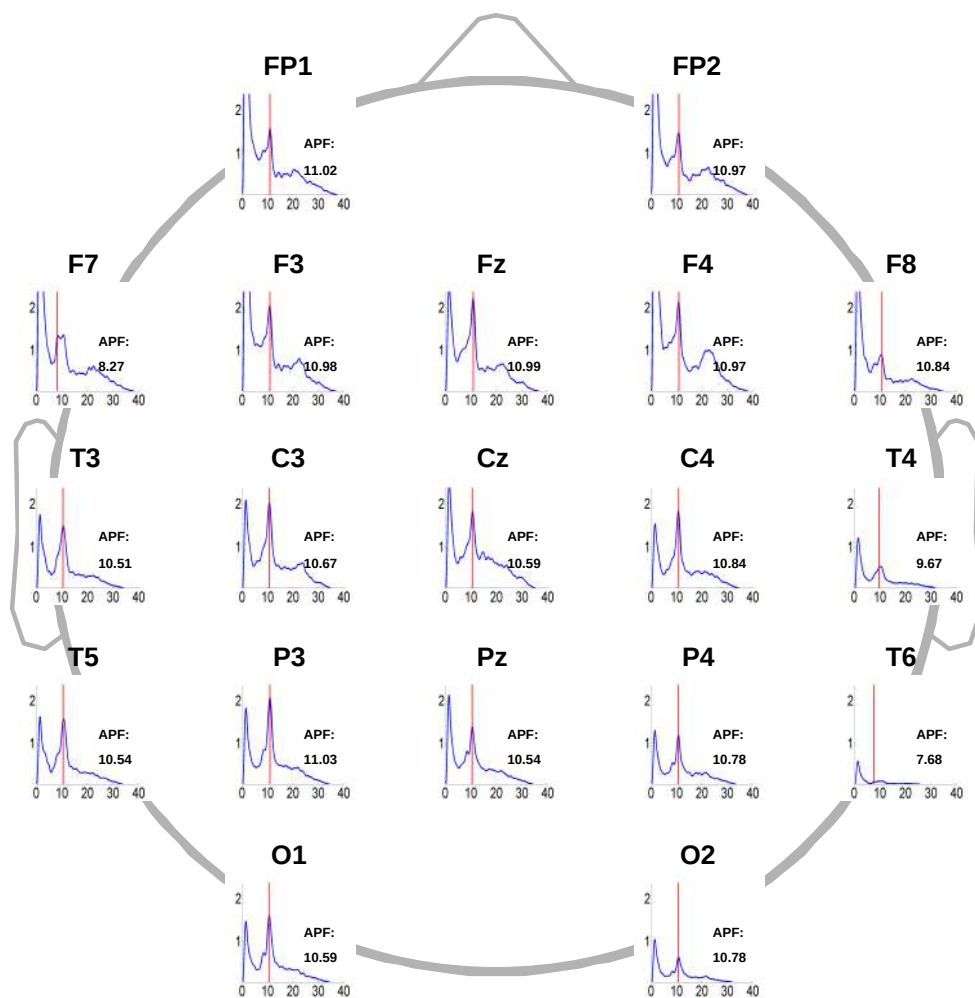
EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open



FFT power distribution and Alpha Peak

X-axis: Frequency (Hz)

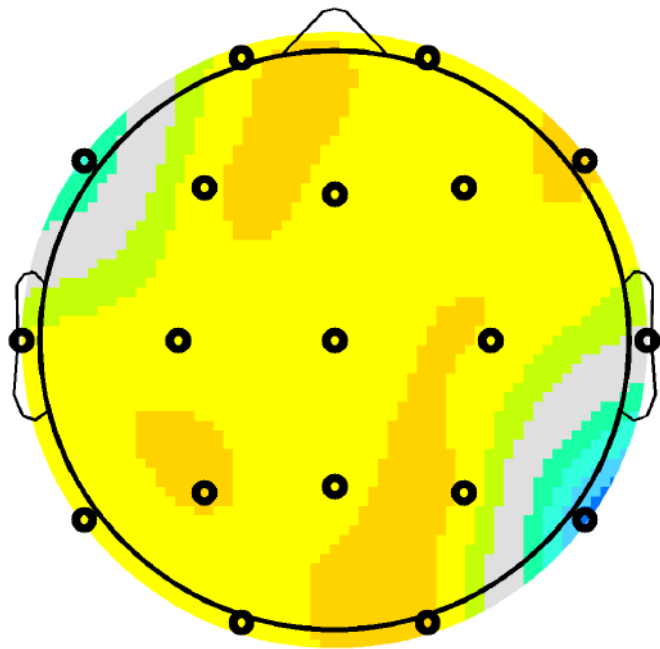
Y-axis: Amplitude (μV^2)



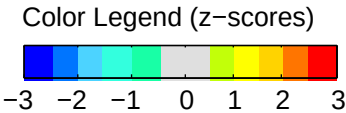
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open



Z-scored Alpha Peak

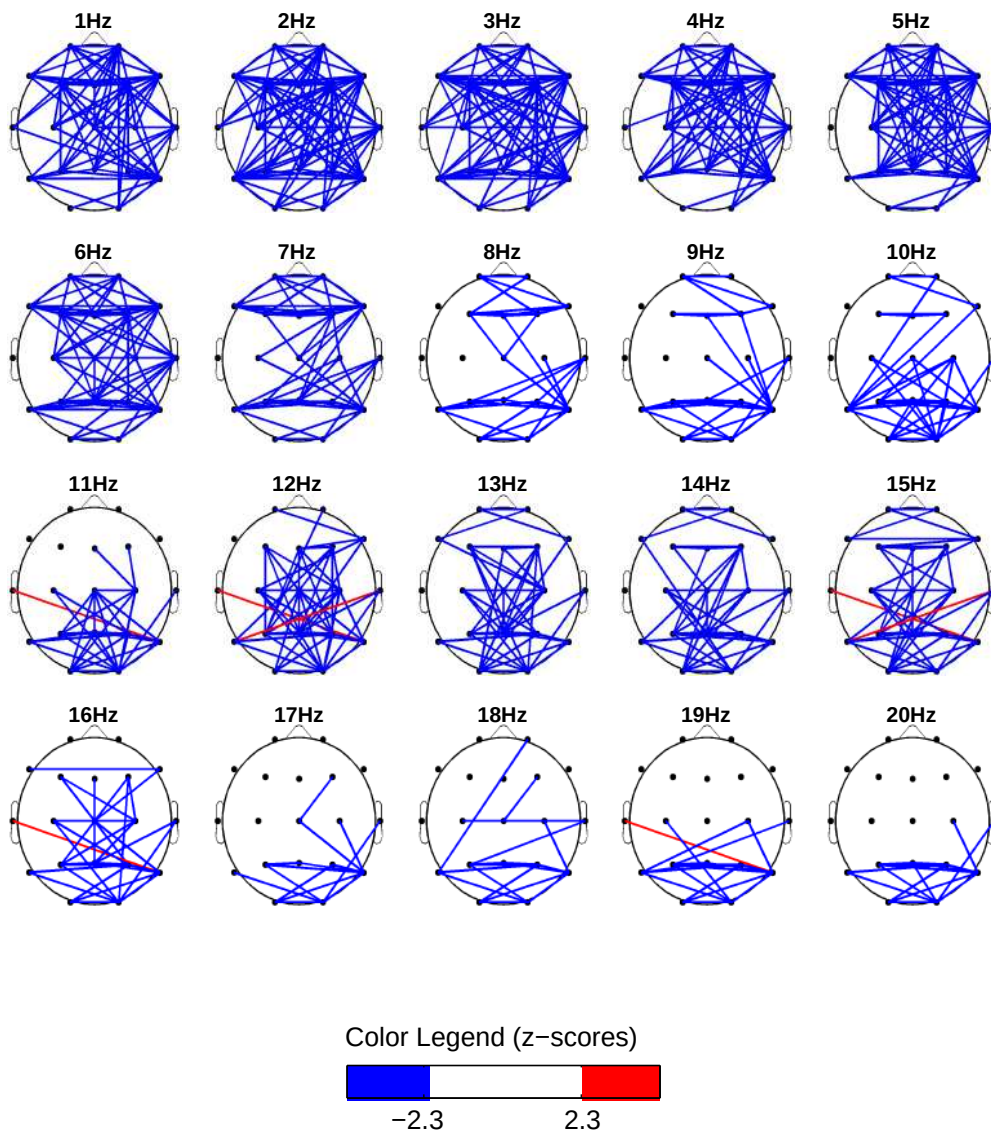


Ch	APF	Z-APF
FP1	11.0	1.4
FP2	11.0	1.4
F7	8.3	-0.9
F3	11.0	1.4
Fz	11.0	1.4
F4	11.0	1.3
F8	10.8	1.5
T3	10.5	1.1
C3	10.7	1.4
Cz	10.6	1.3
C4	10.8	1.4
T4	9.7	0.3
T5	10.5	1.2
P3	11.0	1.6
Pz	10.5	1.3
P4	10.8	1.4
T6	7.7	-2.1
O1	10.6	1.2
O2	10.8	1.6



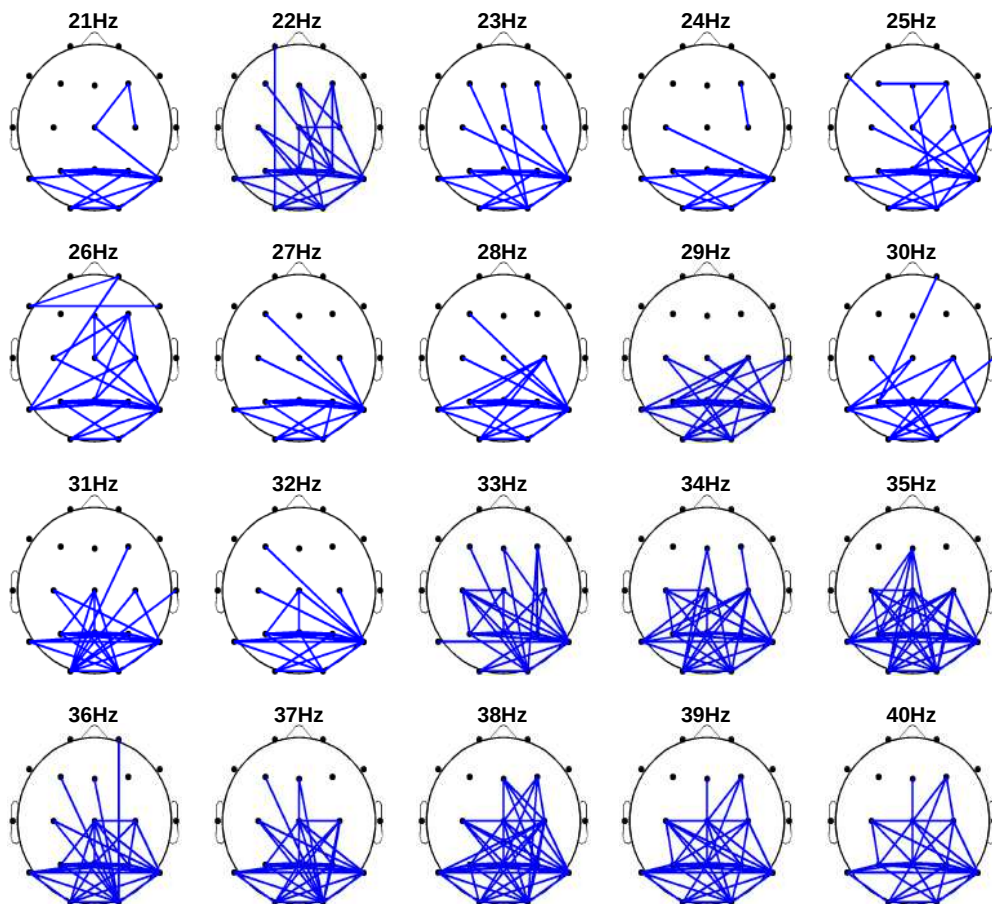
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored Phase Coherence

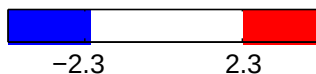


EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored Phase Coherence

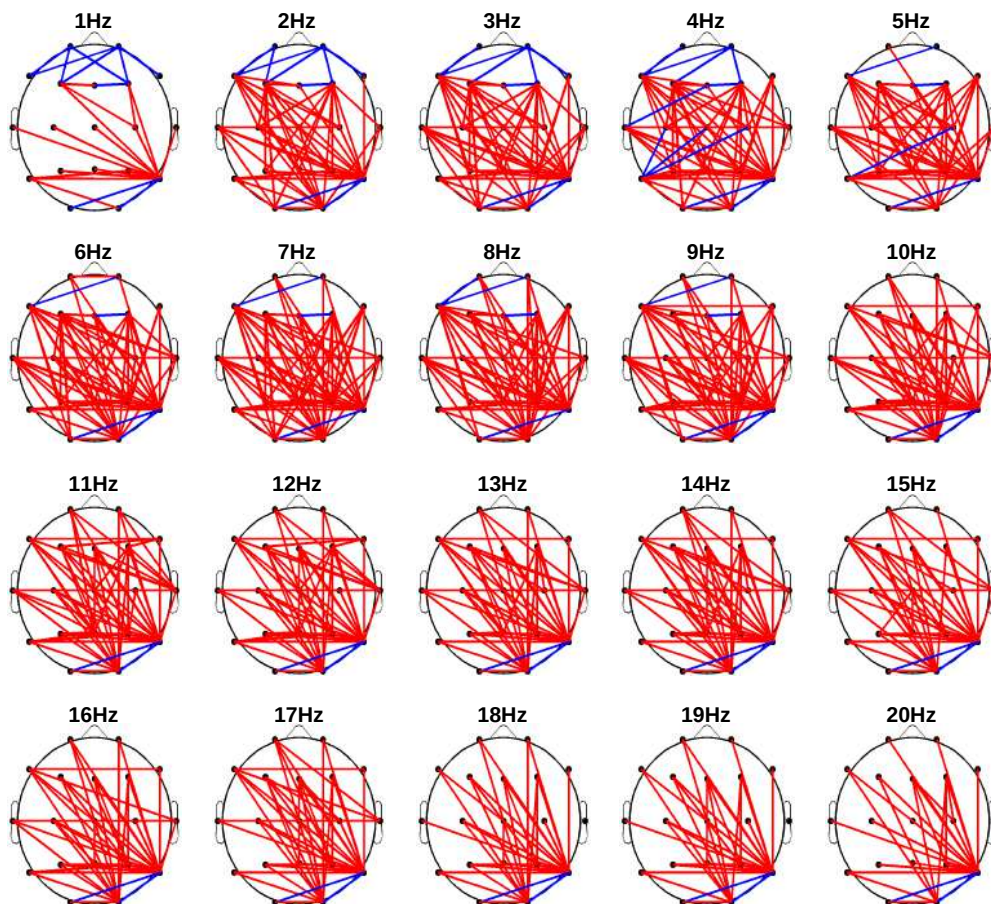


Color Legend (z-scores)

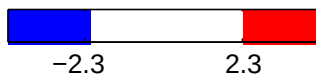


EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored Amplitude Asymmetry

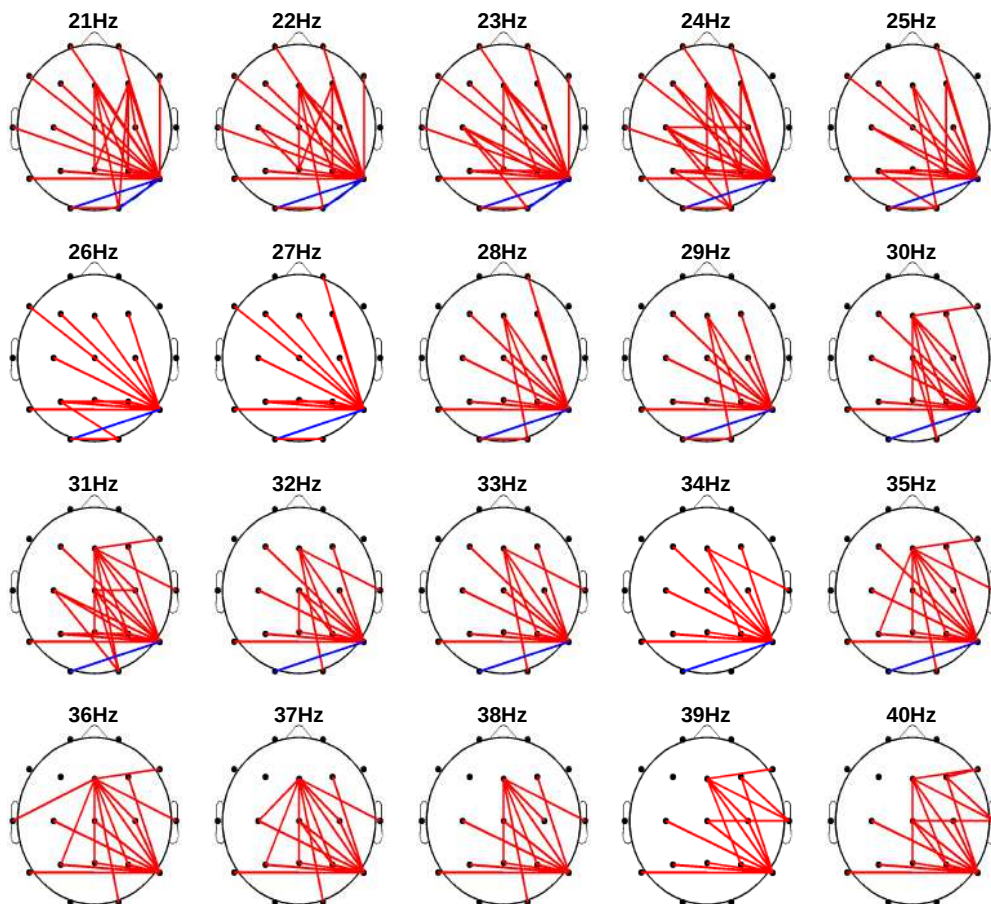


Color Legend (z-scores)

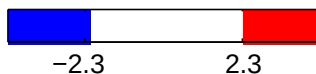


EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored Amplitude Asymmetry

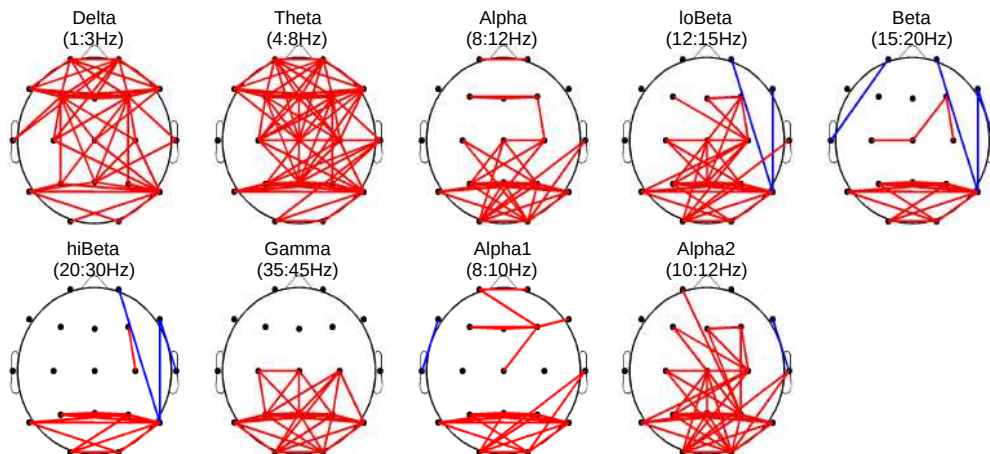


Color Legend (z-scores)

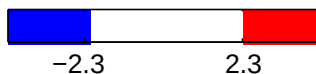


EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Z-scored Phase Lag



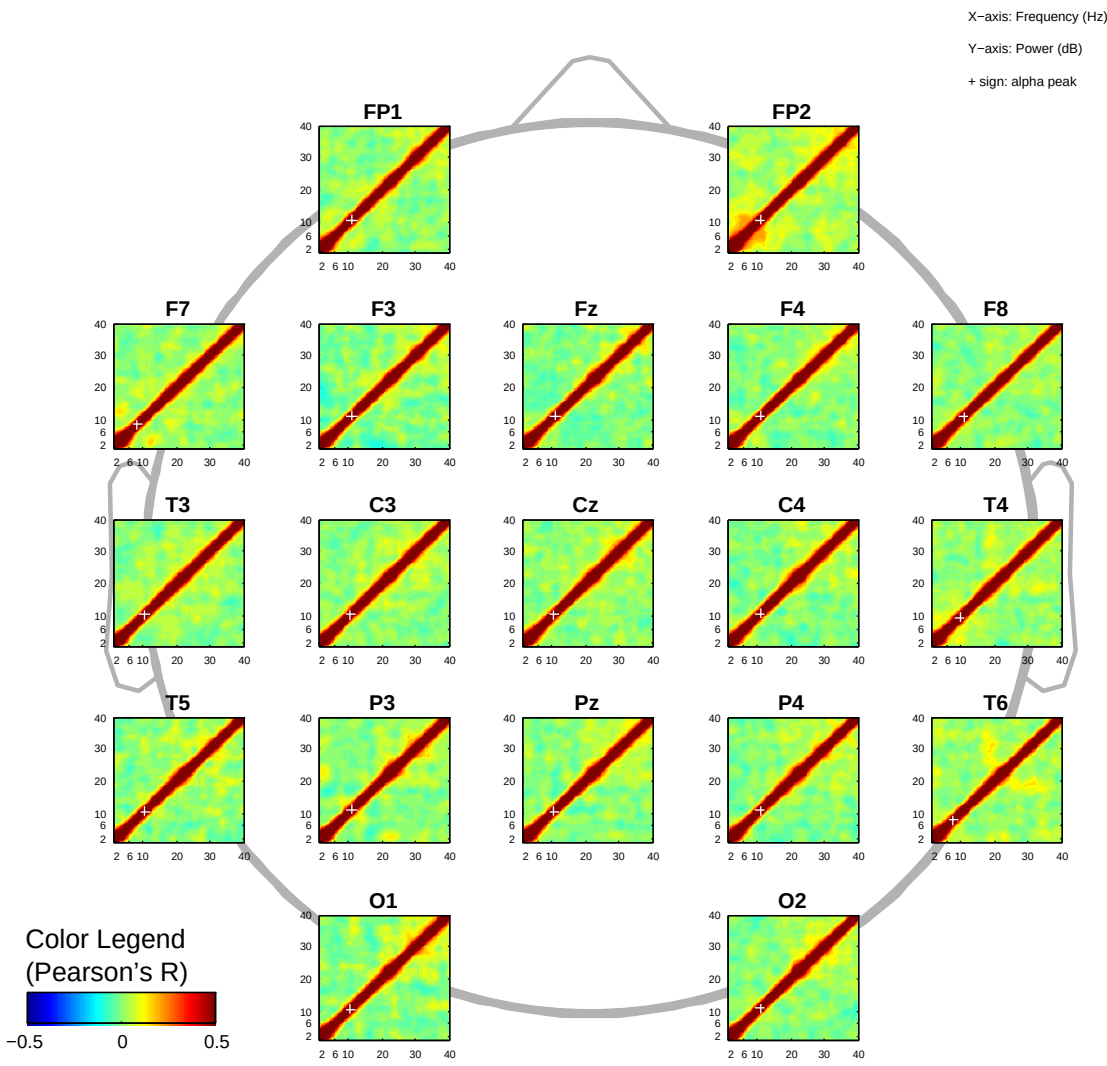
Color Legend (z-scores)



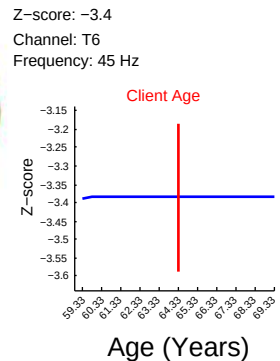
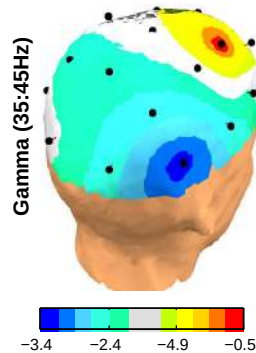
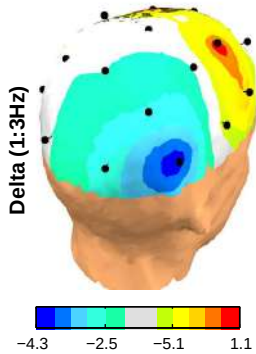
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open



Comodulation

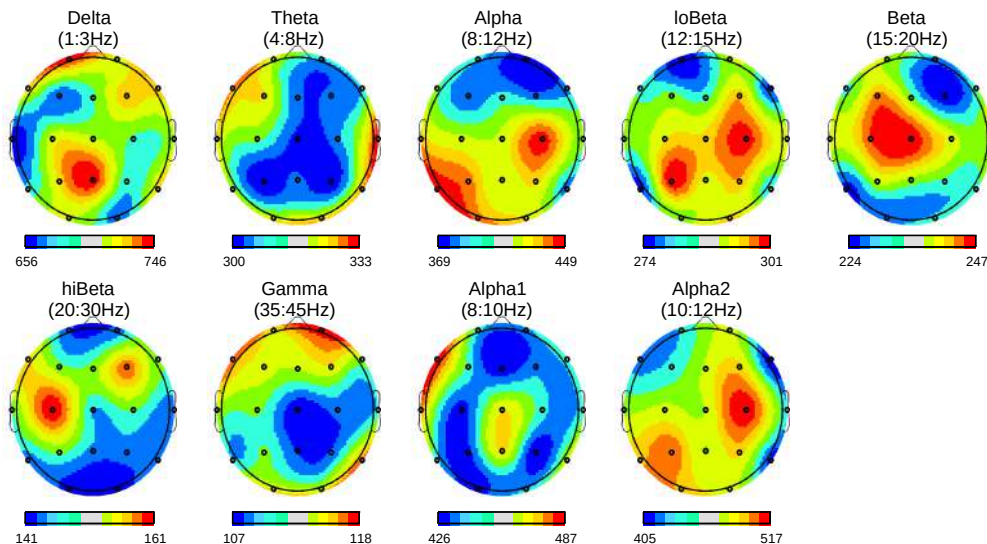


Extreme z-score development



EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Fluctuation Time



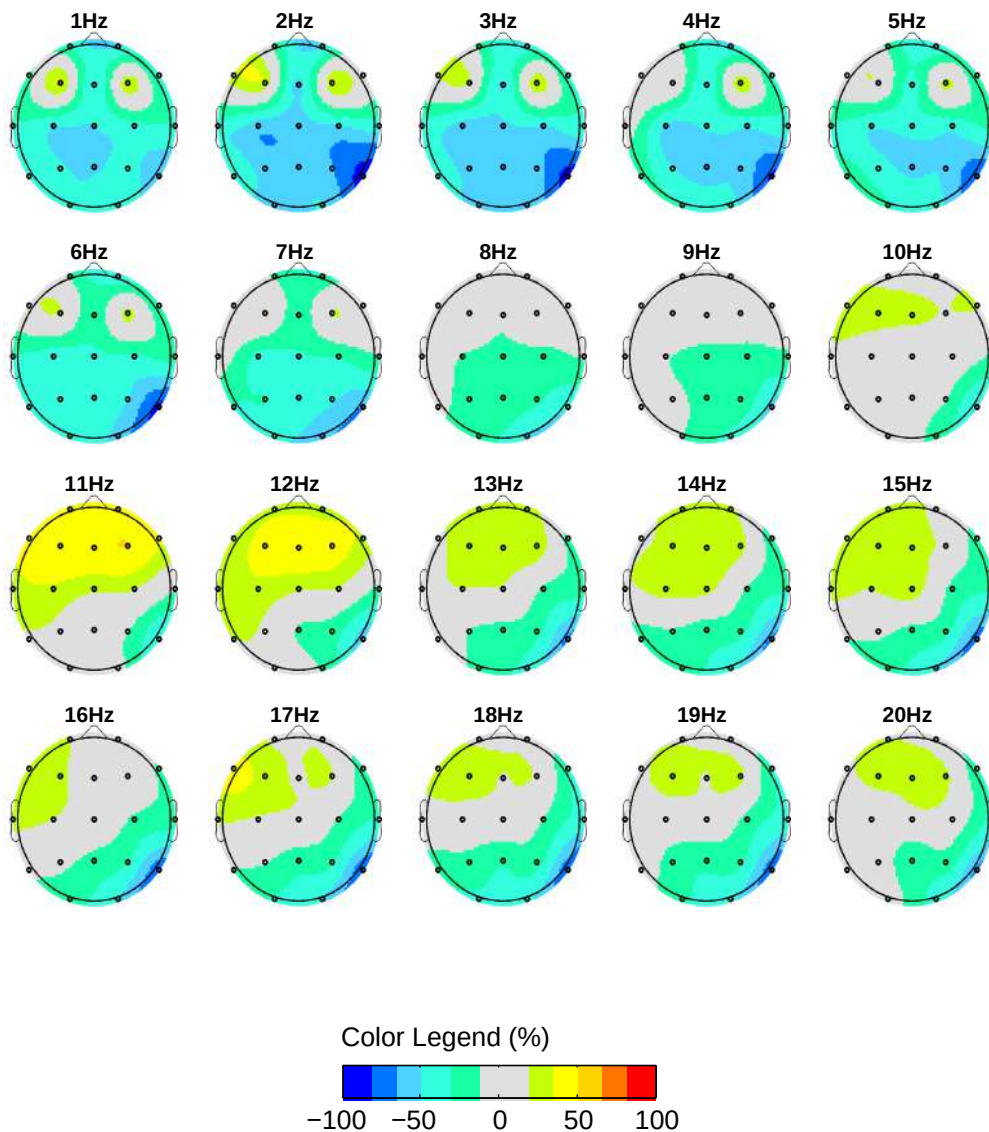
Fluctuation Time (Ms)



(adaptive)

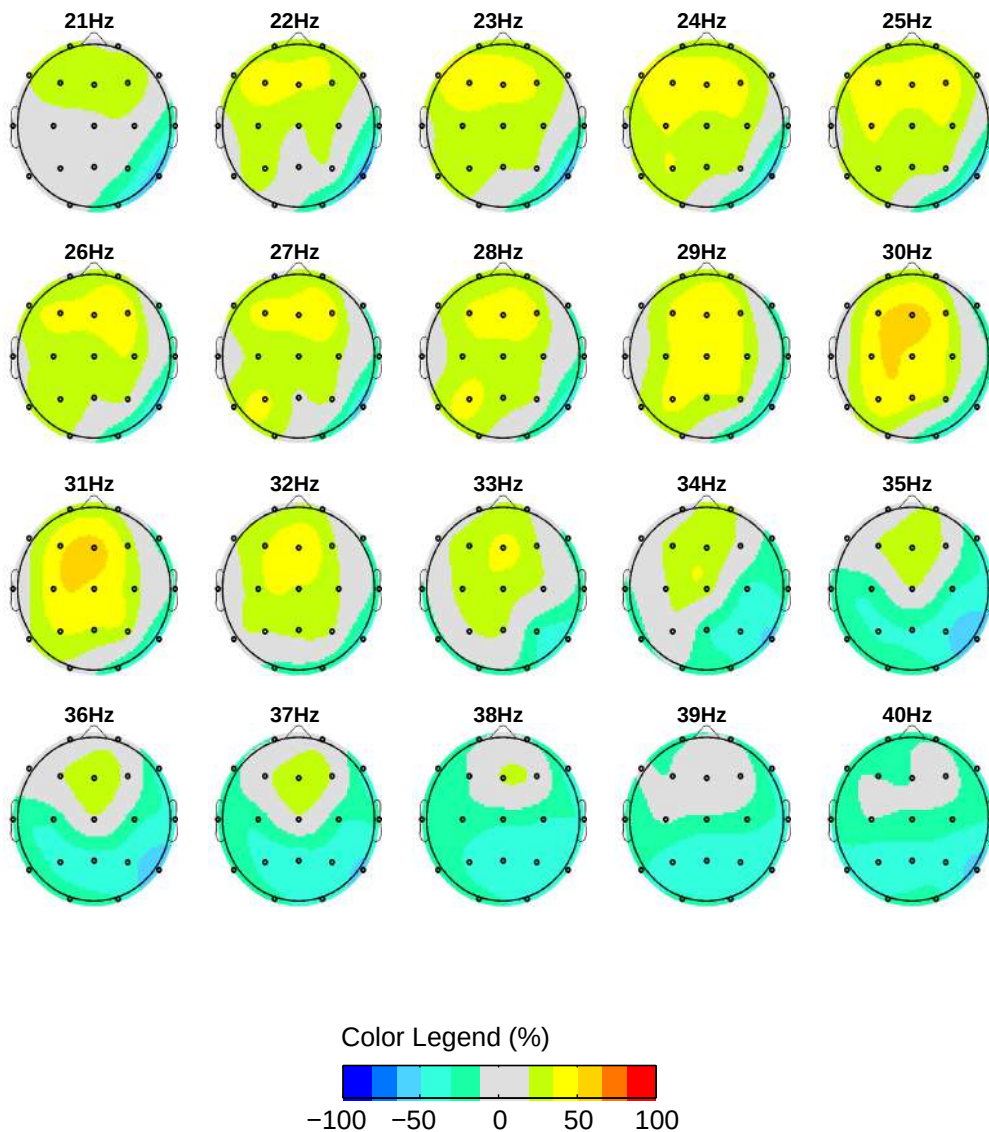
EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Percentage Deviant Activity



EEG ID: 656882
Test Date: 2020-01-10
Age: 64.33
Gender: Male
Montage: Linked Ears
Eyes Open

Percentage Deviant Activity



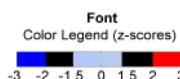
EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open



Tables: Amplitude

Absolute Power (μV^2)

Ch	Delta	Z-Delta	Theta	Z-Theta	Alpha	Z-Alpha	Beta	Z-Beta	hiBeta	Z-hiBeta
FP1	11.6	-1.0	4.9	-0.3	5.8	0.9	3.3	0.8	5.1	0.9
FP2	7.7	-1.5	4.1	-0.7	5.1	0.7	2.8	0.4	5.2	1.0
F7	12.7	0.5	5.3	0.6	6.4	1.3	3.0	0.9	4.8	1.0
F3	14.2	0.6	6.7	0.4	7.4	1.0	3.8	0.8	6.0	1.3
Fz	6.3	-1.5	5.0	-0.5	7.2	0.7	3.4	0.6	5.3	1.6
F4	14.0	0.7	6.6	0.3	7.3	0.9	3.8	0.6	7.6	1.6
F8	8.3	-0.2	3.7	-0.1	3.8	0.5	1.6	-0.4	2.6	-0.0
T3	3.8	-0.2	2.8	0.1	5.5	0.9	2.3	0.2	2.8	0.2
C3	4.8	-1.4	3.6	-0.8	6.3	0.4	3.4	0.3	4.8	1.2
Cz	5.9	-1.7	3.9	-1.2	5.8	0.0	4.5	0.6	5.3	1.0
C4	3.8	-2.0	2.6	-1.3	4.9	0.0	2.5	-0.3	3.6	0.7
T4	2.7	-1.1	1.5	-0.9	2.2	-0.4	0.9	-1.3	1.4	-0.7
T5	3.6	-0.7	2.8	-0.4	5.9	0.4	2.2	-0.0	2.5	0.5
P3	3.9	-1.8	2.8	-1.1	6.2	0.1	3.0	-0.1	3.4	0.8
Pz	4.5	-1.9	2.8	-1.4	4.3	-0.4	2.5	-0.5	3.0	0.4
P4	2.9	-2.4	1.8	-1.9	3.5	-0.6	1.9	-0.8	2.4	0.1
T6	0.8	-4.1	0.5	-3.3	0.5	-2.7	0.3	-3.4	0.5	-2.7
O1	3.0	-1.8	2.4	-1.2	5.5	-0.0	2.4	-0.3	2.8	0.3
O2	2.1	-2.5	1.2	-2.4	2.1	-1.2	1.1	-1.7	1.4	-1.0



Relative Power (%)

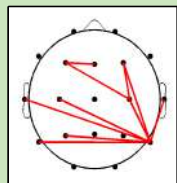
Ch	Delta	Z-Delta	Theta	Z-Theta	Alpha	Z-Alpha	Beta	Z-Beta	hiBeta	Z-hiBeta
FP1	25.9	-1.2	11.0	-0.0	12.9	2.0	7.3	1.8	11.4	1.9
FP2	20.8	-1.6	11.0	-0.1	13.8	2.1	7.5	1.8	14.1	2.5
F7	27.4	-0.5	11.4	-0.2	13.9	1.0	6.6	0.2	10.4	0.6
F3	25.7	-0.5	12.2	-0.6	13.4	0.6	7.0	0.1	10.9	0.9
Fz	15.7	-2.4	12.5	-1.0	17.8	1.0	8.5	0.8	13.2	2.5
F4	24.5	-0.5	11.6	-0.8	12.8	0.4	6.7	-0.2	13.2	1.4
F8	29.2	-0.1	13.0	0.1	13.2	0.8	5.6	-0.4	9.2	0.1
T3	14.8	-0.8	10.7	-0.3	21.5	0.9	9.0	-0.1	11.0	-0.0
C3	13.8	-2.1	10.4	-1.2	18.4	0.6	9.9	0.4	14.1	1.7
Cz	15.3	-2.3	10.2	-1.6	15.1	0.3	11.9	1.2	13.8	2.0
C4	14.5	-2.0	9.9	-1.3	18.9	0.6	9.6	0.3	13.8	1.8
T4	20.9	0.2	11.7	0.1	16.9	0.5	7.4	-0.6	11.0	-0.0
T5	14.0	-1.1	11.0	-0.6	22.9	0.6	8.7	-0.1	9.9	0.6
P3	13.2	-2.0	9.5	-1.2	21.3	0.5	10.1	0.3	11.7	1.9
Pz	17.6	-1.2	11.0	-0.9	16.8	0.2	9.7	0.4	11.6	2.3
P4	15.3	-1.3	9.5	-1.1	18.4	0.2	10.0	0.3	13.0	2.3
T6	20.0	0.0	11.6	-0.2	12.6	-0.5	8.6	-0.1	13.2	1.6
O1	12.2	-1.8	9.9	-1.1	22.2	0.5	9.7	0.3	11.3	1.4
O2	17.4	-0.5	10.0	-1.0	17.3	0.1	9.0	0.2	11.7	1.4

EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open

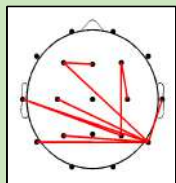
Tables: Amplitude Asymmetry

Top 10 Z-scores

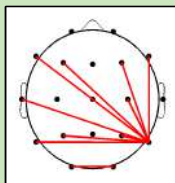
Ch	D	Z-D
T5-T6	0.6	6.4
T3-T6	0.7	5.6
T4-T6	0.5	4.8
P3-T6	0.7	4.7
F4-C4	0.6	4.6
F4-T6	0.9	4.3
C3-T6	0.7	4.3
F3-C4	0.6	4.2
C4-T6	0.6	4.1
F3-T6	0.9	4.1



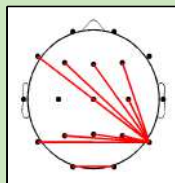
Ch	T	Z-T
T3-T6	0.7	6.6
T4-T6	0.5	5.9
F4-C4	0.5	5.2
P3-T6	0.7	5.2
F3-Fz	0.2	5.1
F4-P4	0.6	5.0
T3-P4	0.2	4.9
C3-T6	0.8	4.8
F3-T6	0.9	4.8
F3-Cz	0.3	4.8



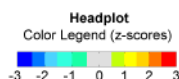
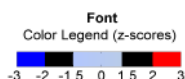
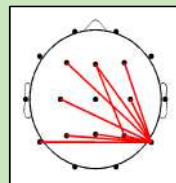
Ch	A	Z-A
P4-T6	0.7	6.9
O1-O2	0.4	6.5
P3-T6	0.8	6.4
F7-T6	0.8	6.3
T3-T6	0.8	6.2
C4-T6	0.8	6.2
F3-T6	0.9	6.1
F8-T6	0.8	6.0
F4-T6	0.9	6.0
C3-T6	0.8	5.9



Ch	B	Z-B
P3-T6	0.8	5.2
F3-T6	0.8	5.2
P4-T6	0.7	5.1
Fz-T6	0.8	5.0
O1-O2	0.4	5.0
F7-T6	0.8	5.0
F4-T6	0.8	4.8
Pz-T6	0.8	4.8
C4-T6	0.8	4.7
FP1-T6	0.8	4.7

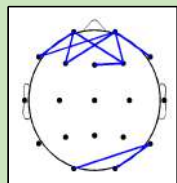


Ch	hB	Z-hB
P3-T6	0.7	4.2
P4-T6	0.6	4.0
Fz-T6	0.8	3.9
C3-T6	0.8	3.6
C4-T6	0.7	3.5
Pz-T6	0.7	3.5
F4-T6	0.9	3.3
F3-T6	0.8	3.2
Fz-P4	0.4	3.1
Cz-T6	0.8	3.0

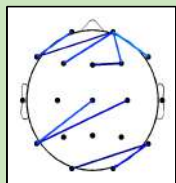


Bottom 10 Z-scores

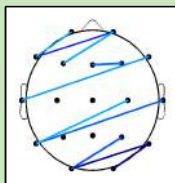
Ch	D	Z-D
Fz-F4	-0.4	-6.6
FP2-F7	-0.2	-4.0
T6-O1	-0.6	-3.9
FP2-F4	-0.3	-3.6
FP2-F3	-0.3	-3.5
T6-O2	-0.4	-2.9
FP1-F7	-0.1	-2.8
FP2-F8	0.0	-2.7
FP1-F3	-0.1	-2.7
FP1-F4	-0.1	-2.6



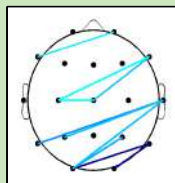
Ch	T	Z-T
Fz-F4	-0.2	-4.9
T6-O1	-0.7	-4.5
FP2-F7	-0.1	-3.0
C4-T5	0.0	-2.6
T6-O2	-0.4	-2.2
FP2-F3	-0.3	-2.0
FP1-F7	0.0	-2.0
Cz-T5	0.2	-1.9
FP2-F4	-0.3	-1.8
FP2-F8	0.1	-1.6



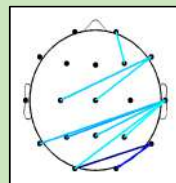
Ch	A	Z-A
T6-O1	-0.8	-5.4
T6-O2	-0.6	-3.8
FP2-F7	-0.1	-2.3
P4-O1	-0.2	-1.8
T4-T5	-0.4	-1.8
Fz-F4	0.0	-1.7
FP1-F7	0.0	-1.3
F8-T3	-0.2	-1.3
C4-T5	-0.1	-1.3
FP2-F3	-0.2	-1.3



Ch	B	Z-B
T6-O1	-0.7	-5.4
T6-O2	-0.5	-3.4
T4-T5	-0.4	-1.5
P4-O1	-0.1	-1.3
T4-P3	-0.5	-1.2
F8-Cz	-0.5	-1.2
T4-O1	-0.4	-1.2
FP2-F7	0.0	-0.9
F8-C3	-0.4	-0.8
C3-Cz	-0.1	-0.8



Ch	hB	Z-hB
T6-O1	-0.7	-3.6
T6-O2	-0.4	-2.3
T4-P3	-0.4	-1.3
T4-T5	-0.3	-1.2
T4-Pz	-0.4	-1.1
F8-C3	-0.3	-1.1
F8-Cz	-0.3	-1.0
T4-O1	-0.3	-0.9
FP2-F4	-0.2	-0.9
T4-P4	-0.3	-0.9

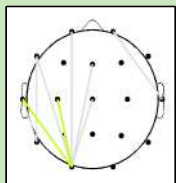


EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open

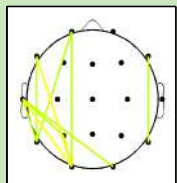
Tables: Phase Coherence

Top 10 Z-scores

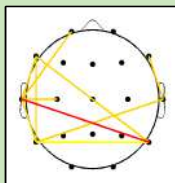
Ch	D	Z-D
T3-O1	0.3	0.7
FP2-T4	0.3	0.5
P3-O1	0.8	0.3
T3-T5	0.6	0.3
F7-O1	0.1	0.2
F7-T5	0.2	0.2
Fz-O1	0.2	0.2
Cz-O1	0.4	0.1
FP1-O1	0.1	0.0
T3-O2	0.2	0.0



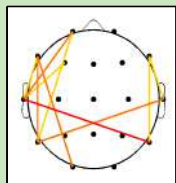
Ch	T	Z-T
T3-O1	0.4	1.4
F7-T5	0.2	0.9
T3-O2	0.1	0.9
T3-T5	0.6	0.8
P3-O1	0.8	0.7
FP1-O1	0.0	0.7
T3-P3	0.5	0.7
F8-T6	0.2	0.6
FP1-T5	0.1	0.6
FP1-T3	0.3	0.6



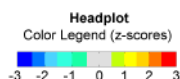
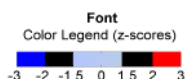
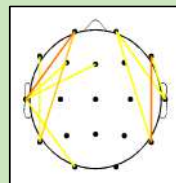
Ch	A	Z-A
T4-T5	0.1	2.0
F7-T3	0.6	1.9
T3-C3	0.7	1.8
F8-T4	0.7	1.8
F7-T6	0.1	1.8
FP1-T3	0.3	1.7
F7-T5	0.2	1.7
T3-T5	0.6	1.5
T5-T6	0.3	1.4
FP2-T3	0.1	1.3



Ch	B	Z-B
T4-T5	0.1	2.4
FP1-T3	0.3	2.1
F7-T5	0.2	2.1
F7-O1	0.1	2.1
F8-T6	0.2	2.0
FP1-T5	0.1	1.8
F3-T3	0.4	1.6
F7-T3	0.5	1.5
F8-T4	0.6	1.5
T3-O1	0.2	1.5

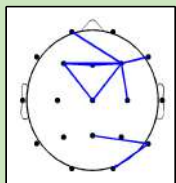


Ch	hB	Z-hB
FP1-T3	0.2	2.2
FP1-T5	0.0	1.6
F3-T3	0.3	1.5
F7-T5	0.1	1.5
F8-T4	0.5	1.4
FP2-T6	0.0	1.3
Fz-T3	0.2	1.3
FP2-T4	0.1	1.3
T3-O1	0.2	1.1
T3-T6	0.0	1.1

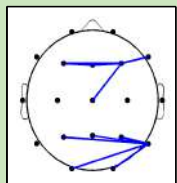


Bottom 10 Z-scores

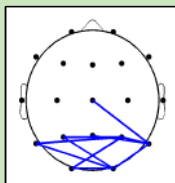
Ch	D	Z-D
F3-F4	0.1	-15.6
F4-Cz	0.1	-13.1
Fz-F4	0.2	-12.7
F3-Fz	0.3	-12.2
FP1-F4	0.1	-11.3
F4-F8	0.1	-10.6
T6-O2	0.1	-9.9
Pz-T6	0.1	-9.7
F3-Cz	0.2	-9.6
F4-C4	0.2	-9.6



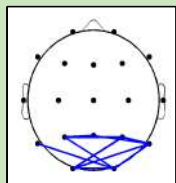
Ch	T	Z-T
T6-O2	0.0	-17.5
Fz-F4	0.4	-16.8
F3-F4	0.2	-16.1
F3-Fz	0.5	-14.1
P4-T6	0.1	-12.8
Pz-T6	0.0	-12.3
F4-Cz	0.3	-10.0
T6-O1	0.0	-9.6
P3-T6	0.0	-9.5
F4-F8	0.2	-9.2



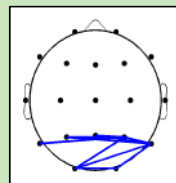
Ch	A	Z-A
T6-O2	0.0	-19.1
P4-T6	0.2	-13.3
Pz-T6	0.0	-13.0
O1-O2	0.2	-11.7
T5-O2	0.0	-8.4
P4-O1	0.1	-7.4
P3-O2	0.1	-6.2
T5-P4	0.0	-5.9
P3-P4	0.1	-5.6
Cz-T6	0.0	-5.6



Ch	B	Z-B
T6-O2	0.1	-11.9
P4-T6	0.1	-10.2
Pz-T6	0.0	-8.7
O1-O2	0.3	-7.0
P4-O1	0.1	-4.3
T5-O2	0.0	-4.2
P3-O2	0.1	-3.9
T6-O1	0.1	-3.6
P3-P4	0.1	-3.6
P3-Pz	0.5	-3.6



Ch	hB	Z-hB
P4-T6	0.1	-10.2
Pz-T6	0.0	-8.4
T6-O2	0.1	-7.4
O1-O2	0.3	-6.1
T6-O1	0.0	-5.8
P3-T6	0.0	-4.5
P4-O1	0.2	-4.0
Pz-P4	0.6	-3.7
T5-P4	0.0	-3.6
P3-P4	0.2	-3.5

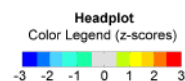
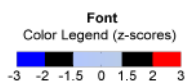
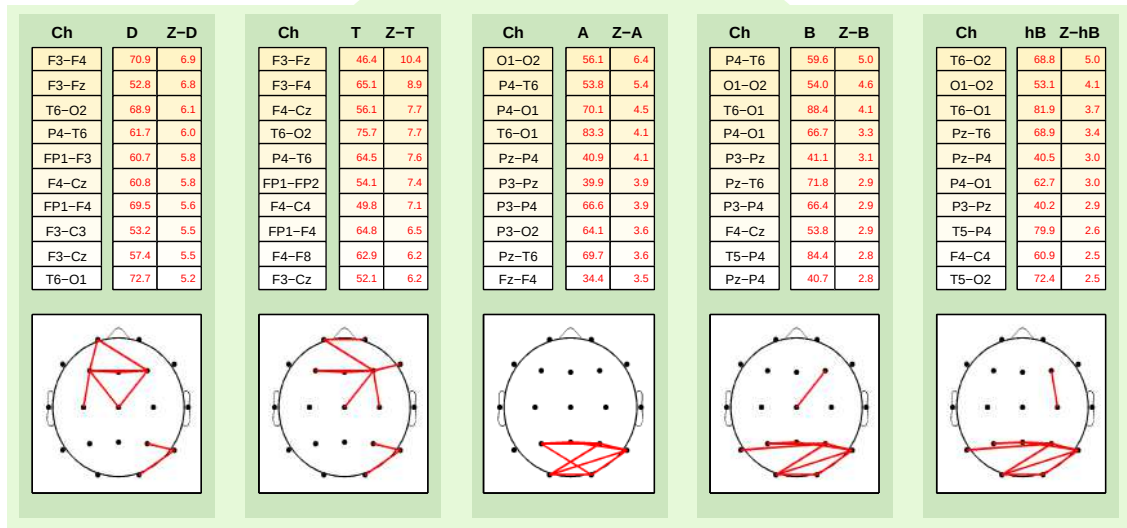


EEG ID: 656882
 Test Date: 2020-01-10
 Age: 64.33
 Gender: Male
 Montage: Linked Ears
 Eyes Open



Tables: Phase Lag

Top 10 Z-scores



Bottom 10 Z-scores

