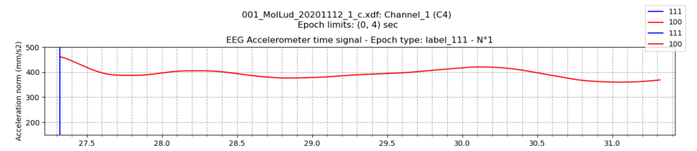
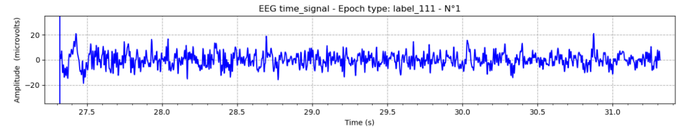
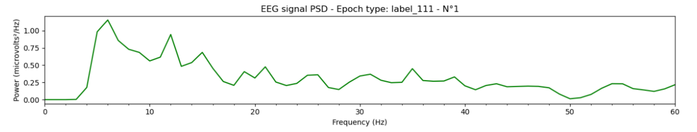
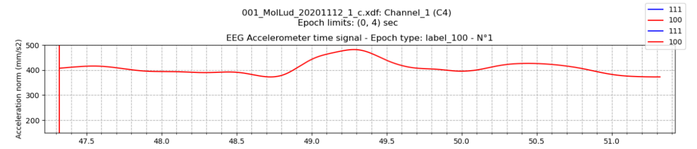
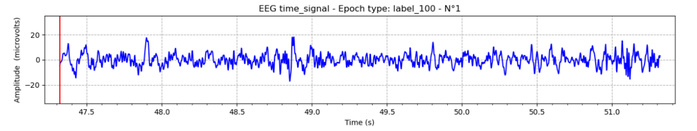
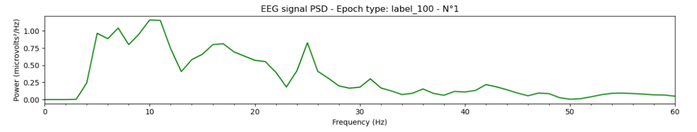

001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
Acceleration norm (mm/s2)
111
100
111
100

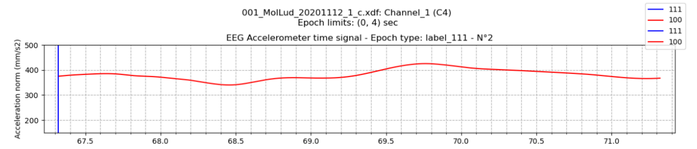

EEG time_signal - Epoch type: label_111 - N°1
Amplitude (microvolts)
Time (s)


EEG signal PSD - Epoch type: label_111 - N°1
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
Acceleration norm (mm/s2)
111
100
111
100


EEG time_signal - Epoch type: label_100 - N°1
Amplitude (microvolts)
Time (s)


EEG signal PSD - Epoch type: label_100 - N°1
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
Acceleration norm (mm/s2)
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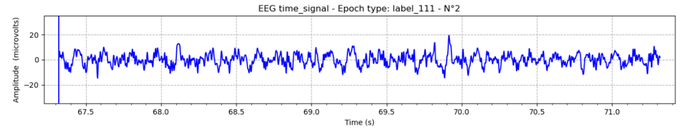
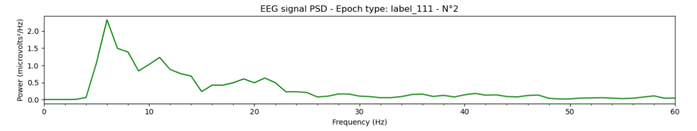
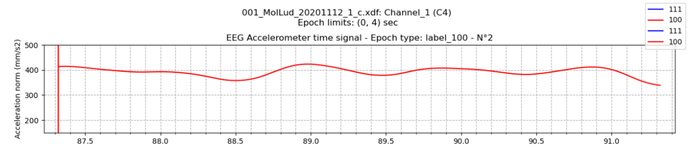
100
111
100


EEG time_signal - Epoch type: label_111 - N°2
Amplitude (microvolts)
Time (s)


EEG signal PSD - Epoch type: label_111 - N°2
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
Acceleration norm (mm/s2)
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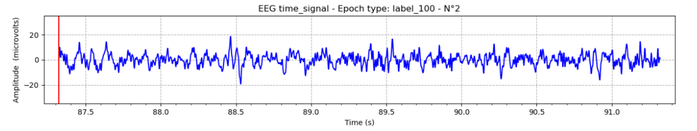
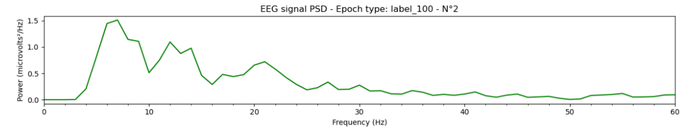
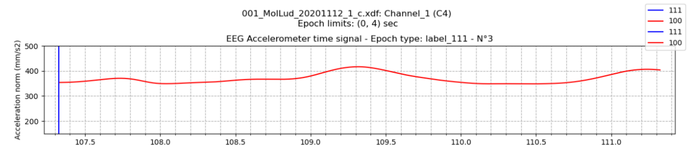
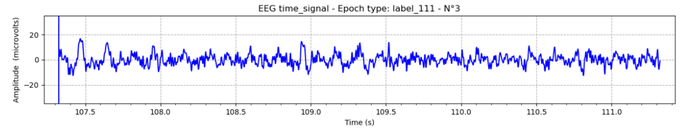
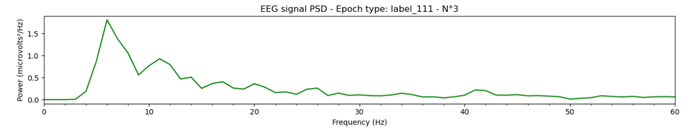
100
111
100

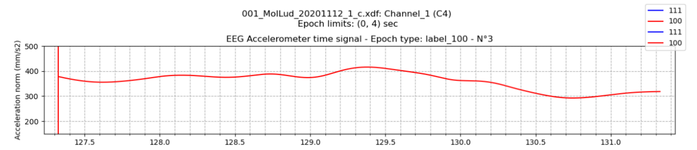

EEG time_signal - Epoch type: label_100 - N°2
Amplitude (microvolts)
Time (s)


EEG signal PSD - Epoch type: label_100 - N°2
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
Acceleration norm (mm/s2)
111
100
111
100


EEG time_signal - Epoch type: label_111 - N°3
Amplitude (microvolts)
Time (s)


EEG signal PSD - Epoch type: label_111 - N°3
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
Acceleration norm (mm/s2)
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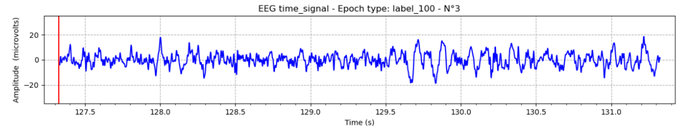
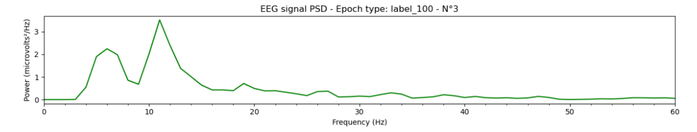
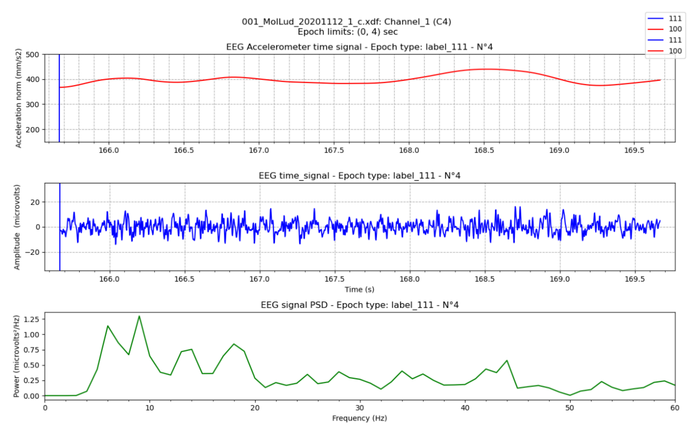
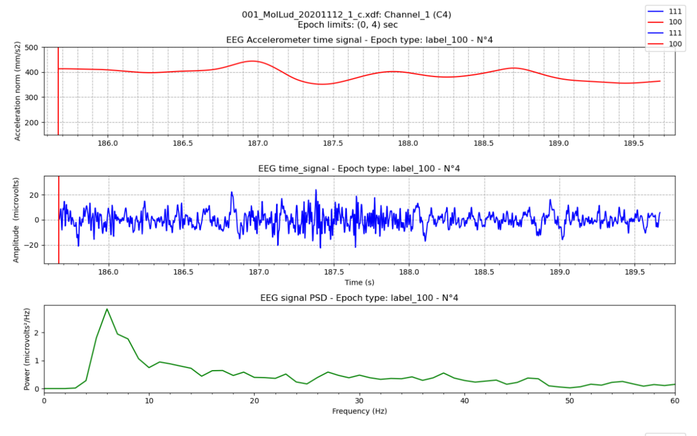
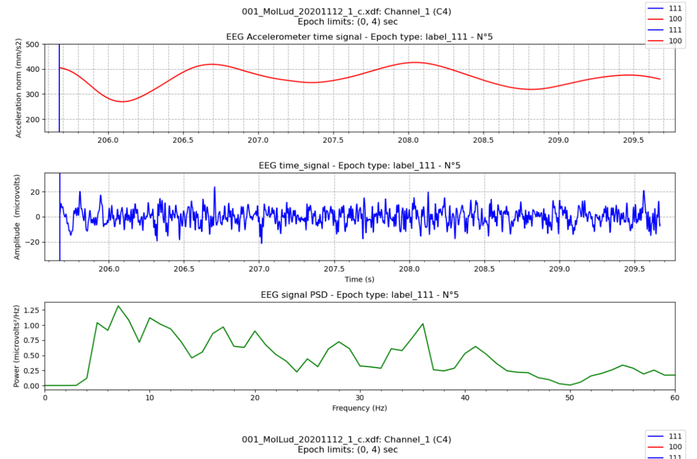
100
111
100

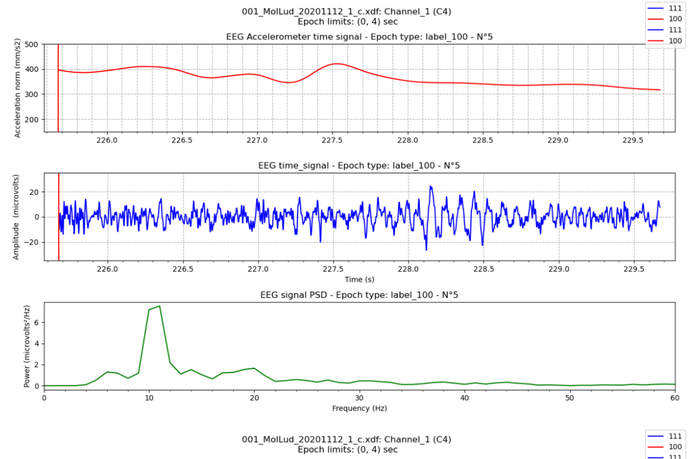

EEG time_signal - Epoch type: label_100 - N°3
Amplitude (microvolts)
Time (s)

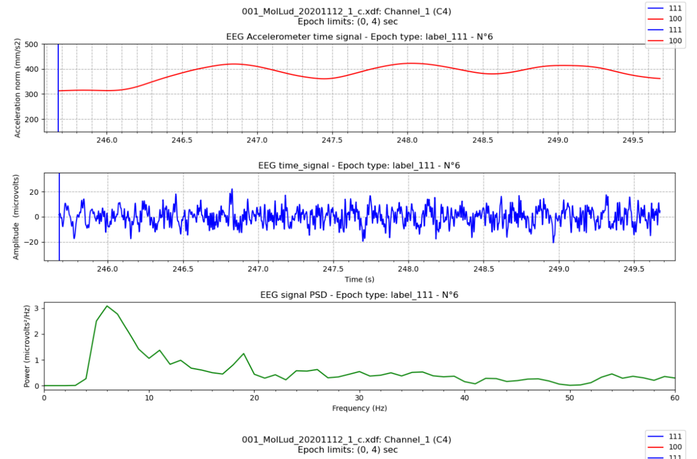

EEG signal PSD - Epoch type: label_100 - N°3
Power (microvolts²/Hz)
Frequency (Hz)

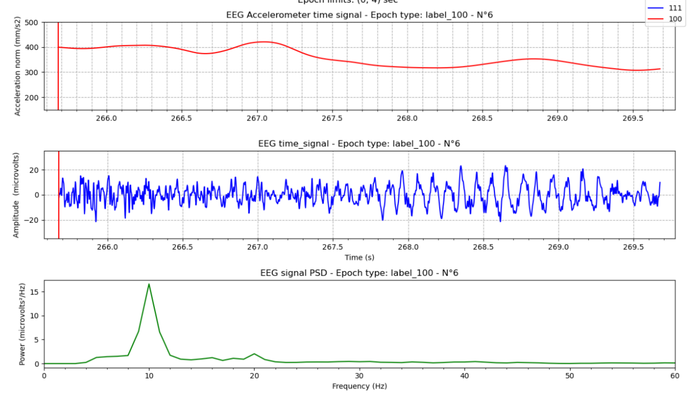

001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
EEG time_signal - Epoch type: label_111 - N°4
EEG signal PSD - Epoch type: label_111 - N°4
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
EEG time_signal - Epoch type: label_100 - N°4
EEG signal PSD - Epoch type: label_100 - N°4
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
EEG time_signal - Epoch type: label_111 - N°5
EEG signal PSD - Epoch type: label_111 - N°5
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
EEG time_signal - Epoch type: label_100 - N°5
EEG signal PSD - Epoch type: label_100 - N°5
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
EEG time_signal - Epoch type: label_111 - N°6
EEG signal PSD - Epoch type: label_111 - N°6
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_1 (C4)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
EEG time_signal - Epoch type: label_100 - N°6
EEG signal PSD - Epoch type: label_100 - N°6
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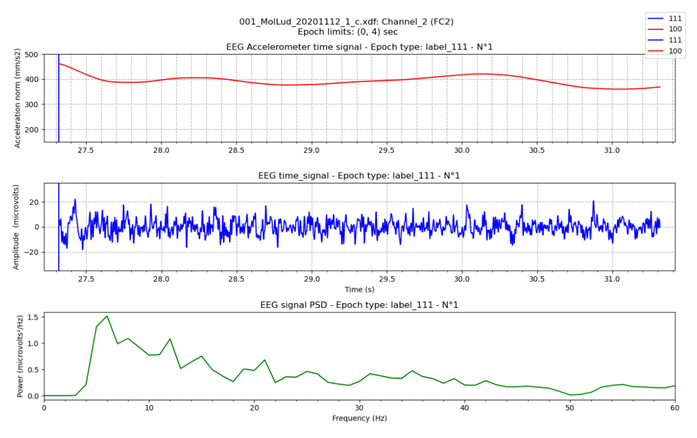
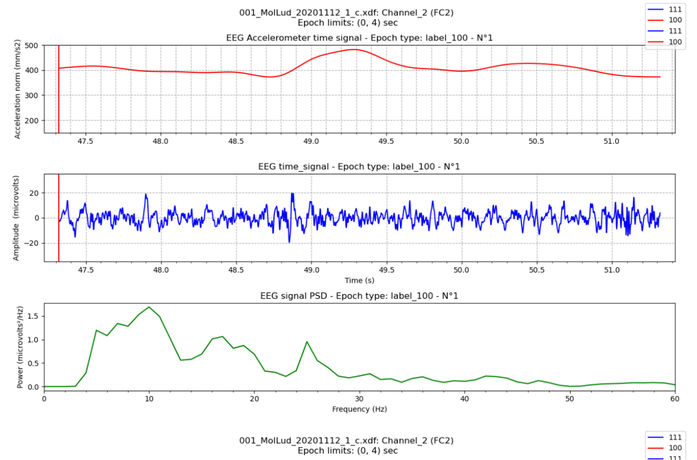
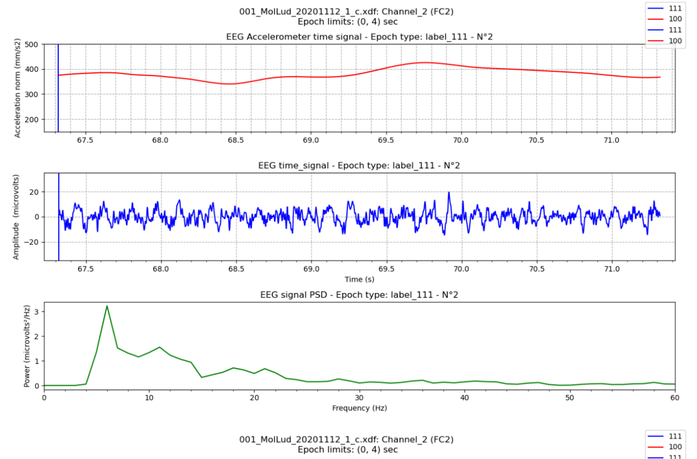
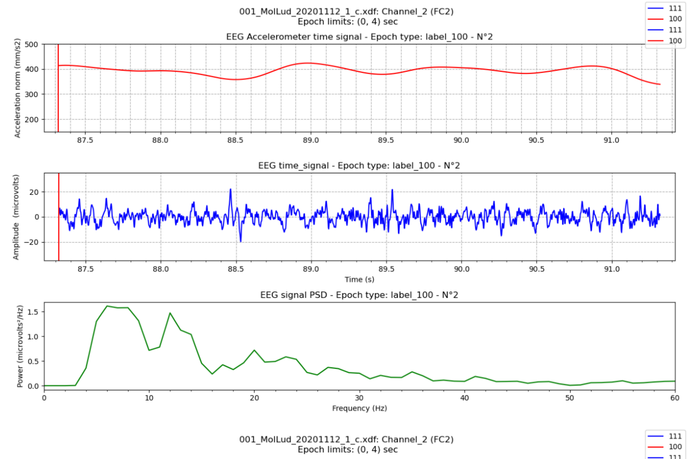
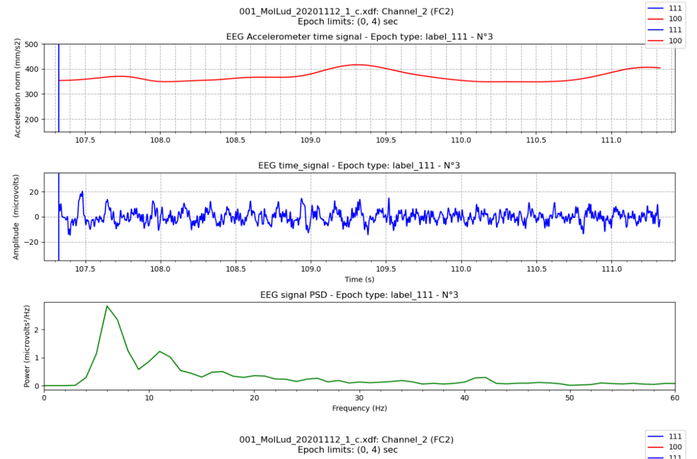
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)

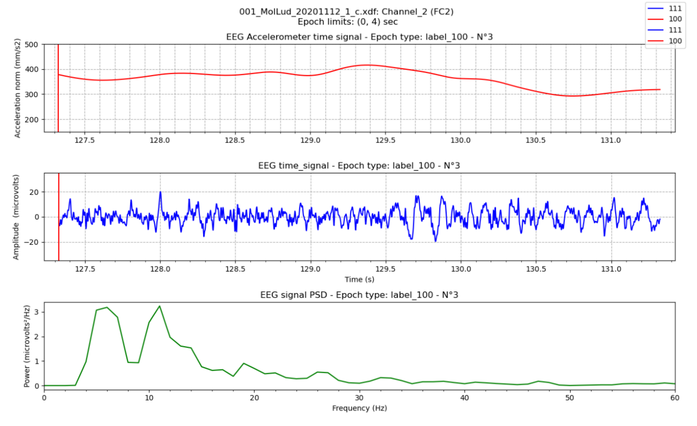

001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
EEG time_signal - Epoch type: label_111 - N°1
EEG signal PSD - Epoch type: label_111 - N°1
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100

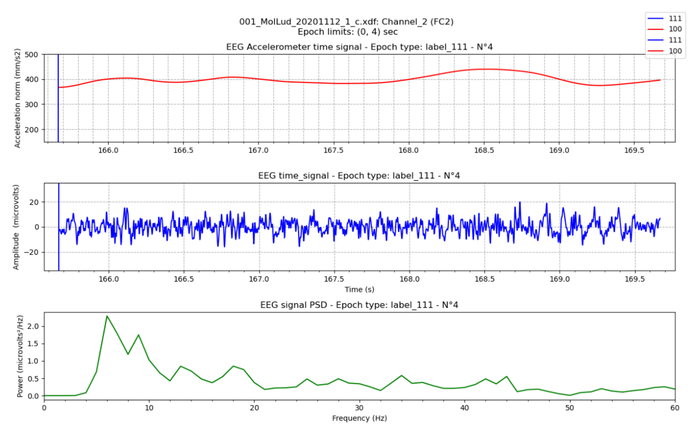

001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
EEG time_signal - Epoch type: label_100 - N°1
EEG signal PSD - Epoch type: label_100 - N°1
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
EEG time_signal - Epoch type: label_111 - N°2
EEG signal PSD - Epoch type: label_111 - N°2
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
EEG time_signal - Epoch type: label_100 - N°2
EEG signal PSD - Epoch type: label_100 - N°2
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100

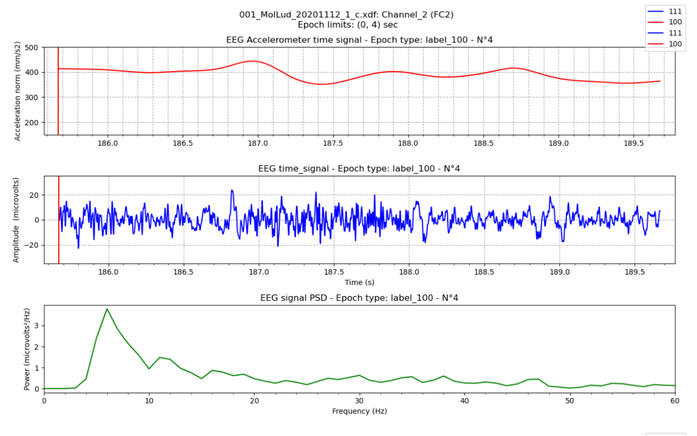

001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
EEG time_signal - Epoch type: label_111 - N°3
EEG signal PSD - Epoch type: label_111 - N°3
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
EEG time_signal - Epoch type: label_100 - N°3
EEG signal PSD - Epoch type: label_100 - N°3
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
Acceleration norm (mm/s2)
111
100
111
100

EEG time_signal - Epoch type: label_111 - N°4
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°4
Power (microvolts²/Hz)
Frequency (Hz)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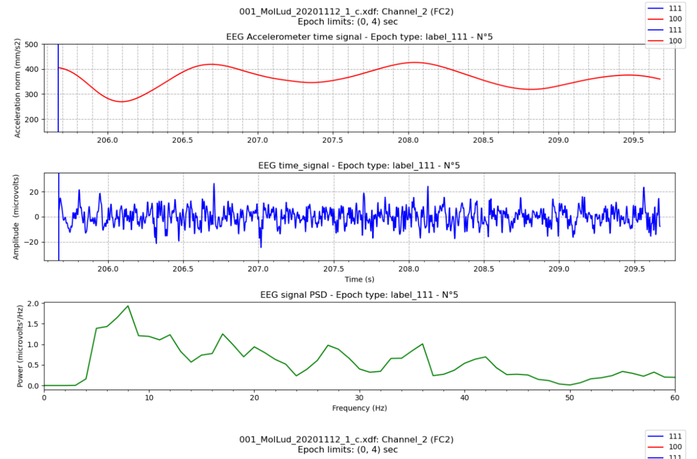
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
Acceleration norm (mm/s2)
111
100
111
100

EEG time_signal - Epoch type: label_100 - N°4
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°4
Power (microvolts²/Hz)
Frequency (Hz)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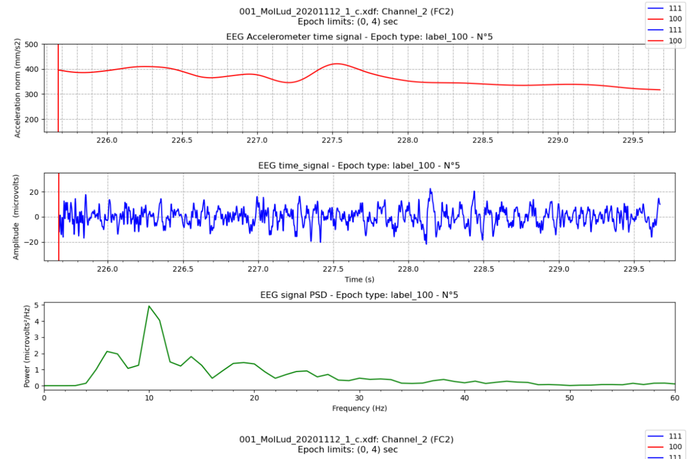
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
Acceleration norm (mm/s2)
111
100
111
100

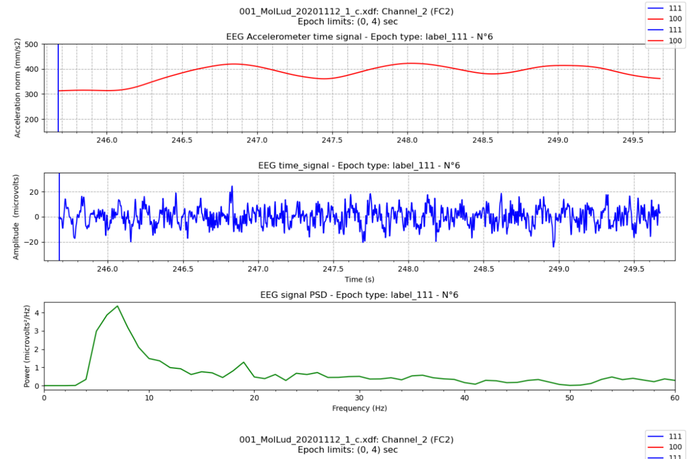
EEG time_signal - Epoch type: label_111 - N°5
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°5
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
Acceleration norm (mm/s2)
111
100
111
100

EEG time_signal - Epoch type: label_100 - N°5
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°5
Power (microvolts²/Hz)
Frequency (Hz)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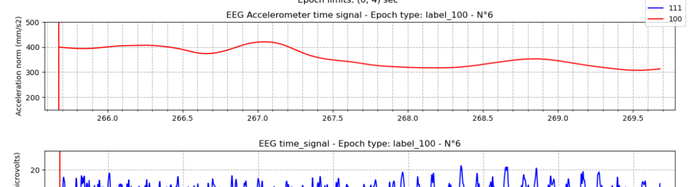
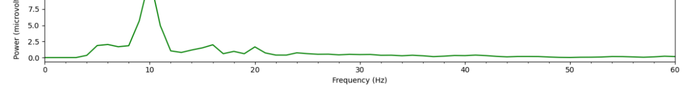
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
Acceleration norm (mm/s2)
111
100
111
100

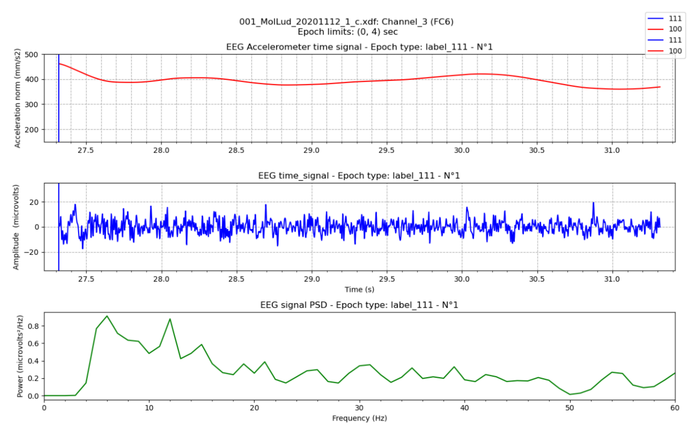
EEG time_signal - Epoch type: label_111 - N°6
Amplitude (microvolts)
Time (s)

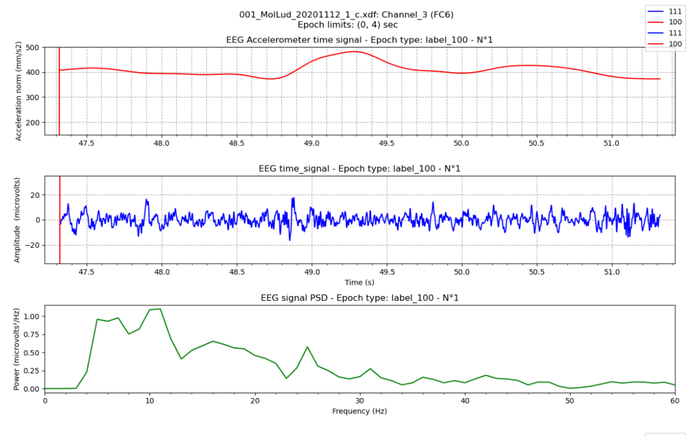
EEG signal PSD - Epoch type: label_111 - N°6
Power (microvolts²/Hz)
Frequency (Hz)

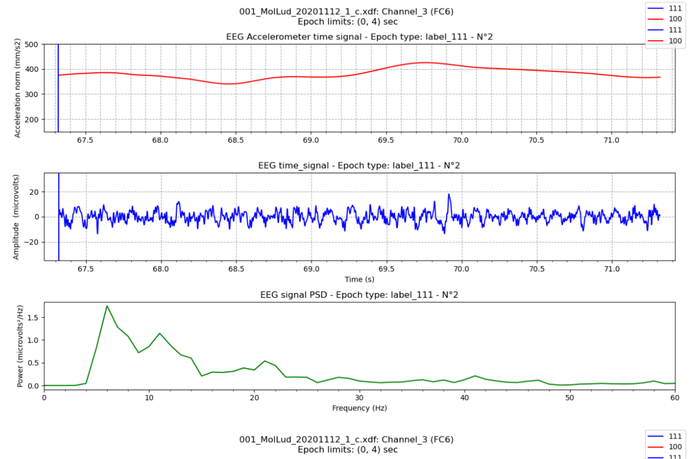

001_MolLud_20201112_1_c.xdf: Channel_2 (FC2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
Acceleration norm (mm/s2)
111
100
111
100

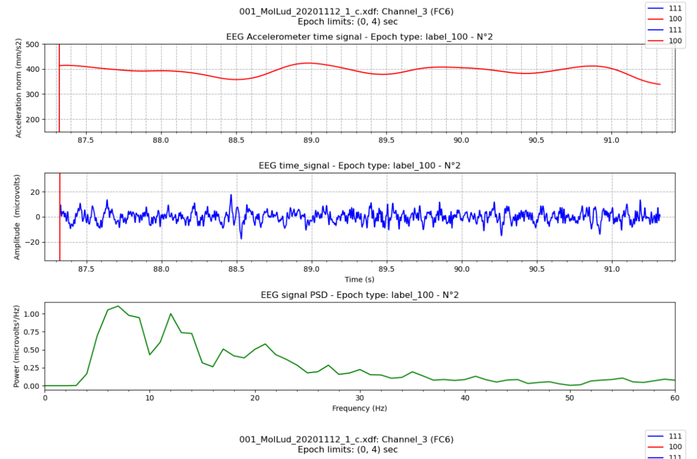
EEG time_signal - Epoch type: label_100 - N°6
Amplitude (microvolts)
Time (s)

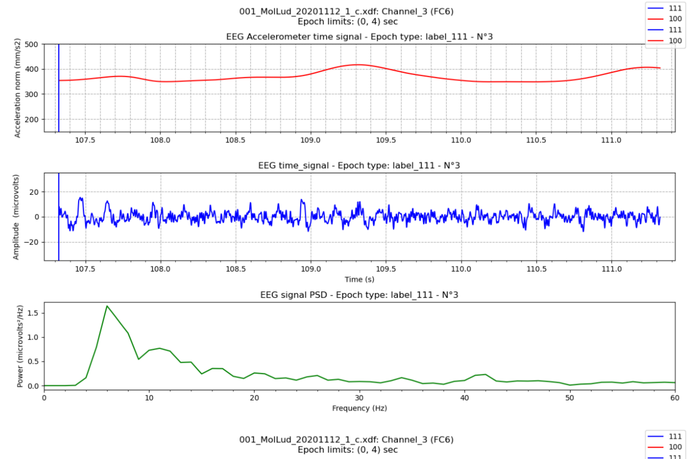

EEG signal PSD - Epoch type: label_100 - N°6
Power (microvolts²/Hz)
Frequency (Hz)

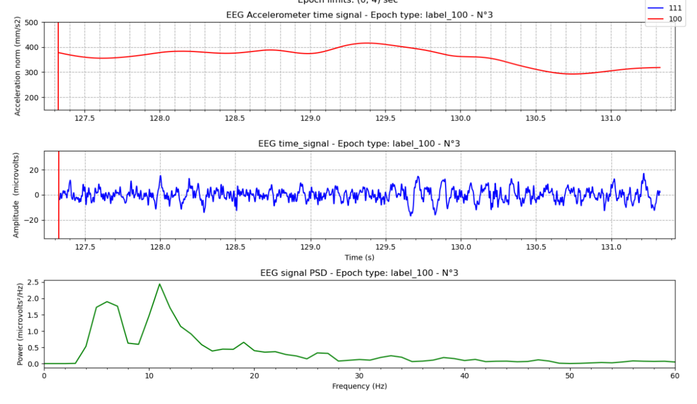

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°1
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°1
Power (microvolts²/Hz)
Frequency (Hz)

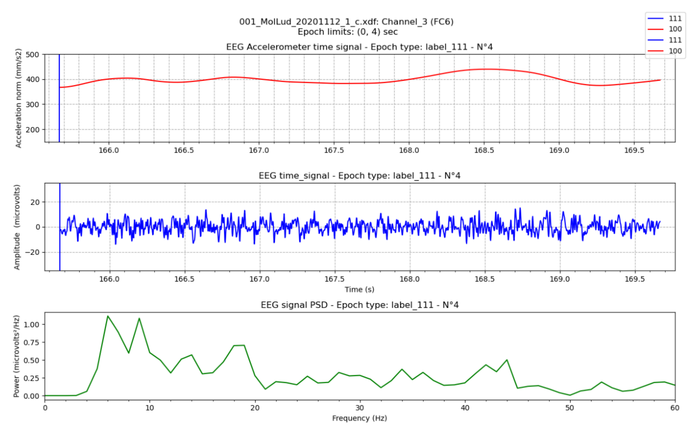

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°1
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°1
Power (microvolts²/Hz)
Frequency (Hz)

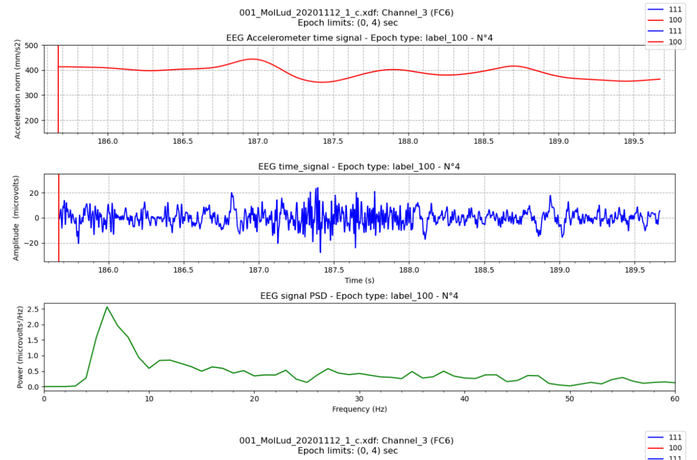

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°2
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°2
Power (microvolts²/Hz)
Frequency (Hz)

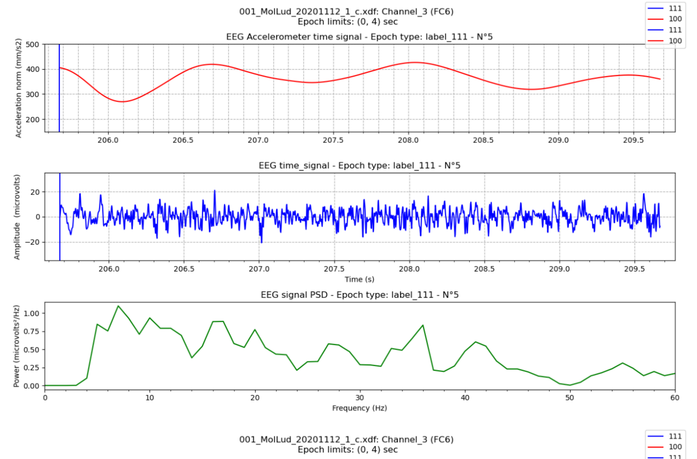

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°2
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°2
Power (microvolts²/Hz)
Frequency (Hz)

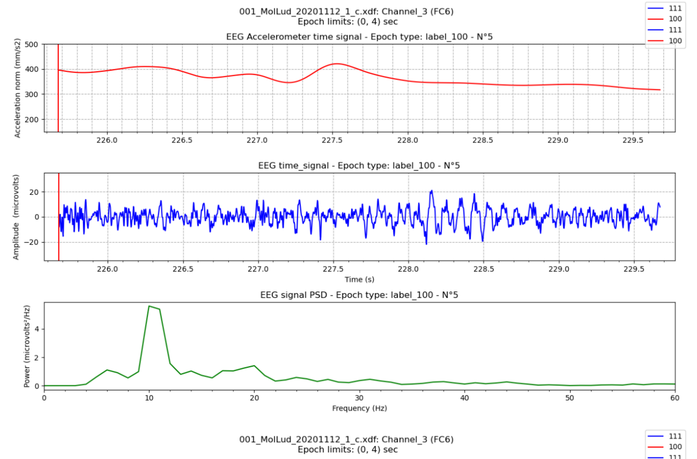

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°3
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°3
Power (microvolts²/Hz)
Frequency (Hz)

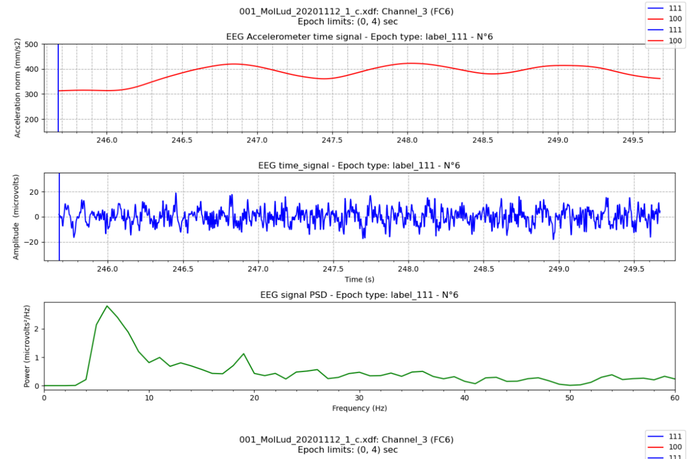

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°3
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°3
Power (microvolts²/Hz)
Frequency (Hz)

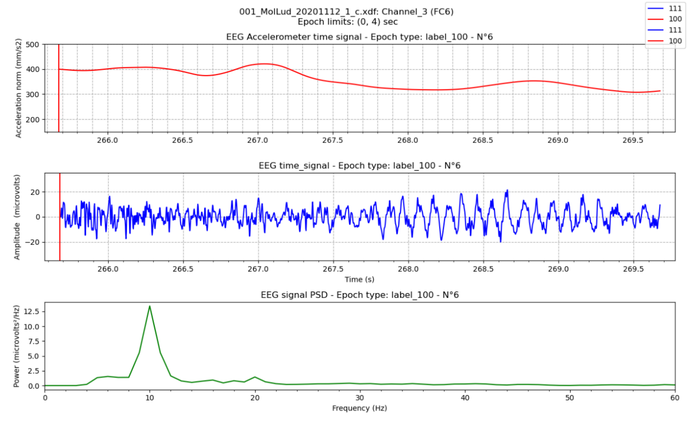

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
EEG time_signal - Epoch type: label_111 - N°4
EEG signal PSD - Epoch type: label_111 - N°4
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100

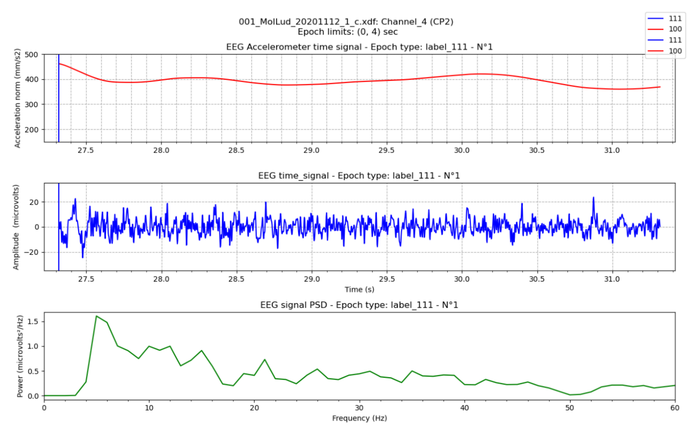

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
EEG time_signal - Epoch type: label_100 - N°4
EEG signal PSD - Epoch type: label_100 - N°4
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100

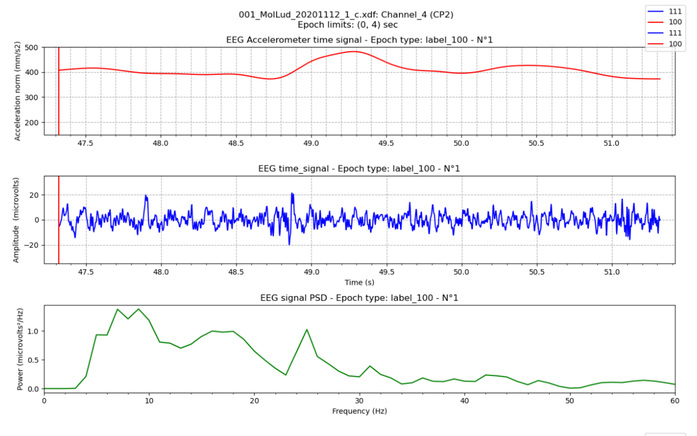

001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
EEG time_signal - Epoch type: label_111 - N°5
EEG signal PSD - Epoch type: label_111 - N°5
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
EEG time_signal - Epoch type: label_100 - N°5
EEG signal PSD - Epoch type: label_100 - N°5
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
EEG time_signal - Epoch type: label_111 - N°6
EEG signal PSD - Epoch type: label_111 - N°6
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_3 (FC6)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
EEG time_signal - Epoch type: label_100 - N°6
EEG signal PSD - Epoch type: label_100 - N°6
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
EEG time_signal - Epoch type: label_111 - N°1
EEG signal PSD - Epoch type: label_111 - N°1
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100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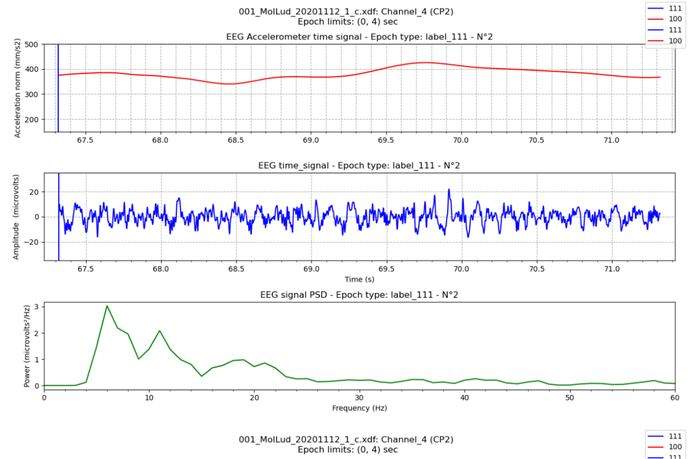
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
EEG time_signal - Epoch type: label_100 - N°1
EEG signal PSD - Epoch type: label_100 - N°1
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100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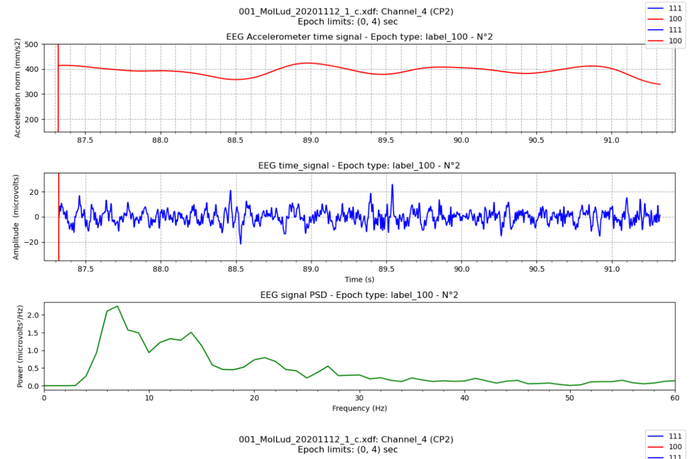
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
EEG time_signal - Epoch type: label_111 - N°2
EEG signal PSD - Epoch type: label_111 - N°2
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100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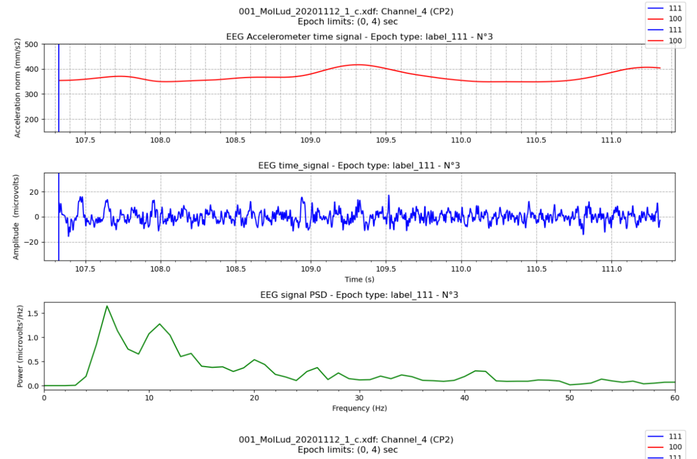
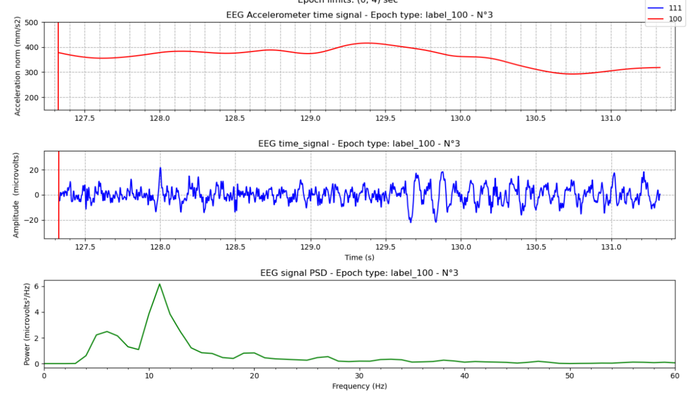
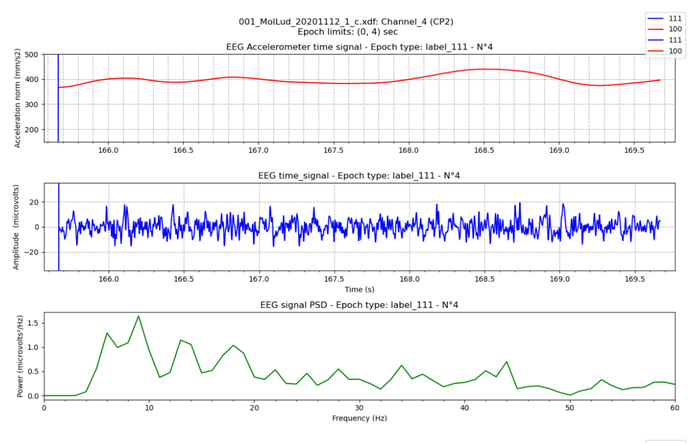
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
EEG time_signal - Epoch type: label_100 - N°2
EEG signal PSD - Epoch type: label_100 - N°2
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
EEG time_signal - Epoch type: label_111 - N°3
EEG signal PSD - Epoch type: label_111 - N°3
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
EEG time_signal - Epoch type: label_100 - N°3
EEG signal PSD - Epoch type: label_100 - N°3
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
EEG time_signal - Epoch type: label_111 - N°4
EEG signal PSD - Epoch type: label_111 - N°4
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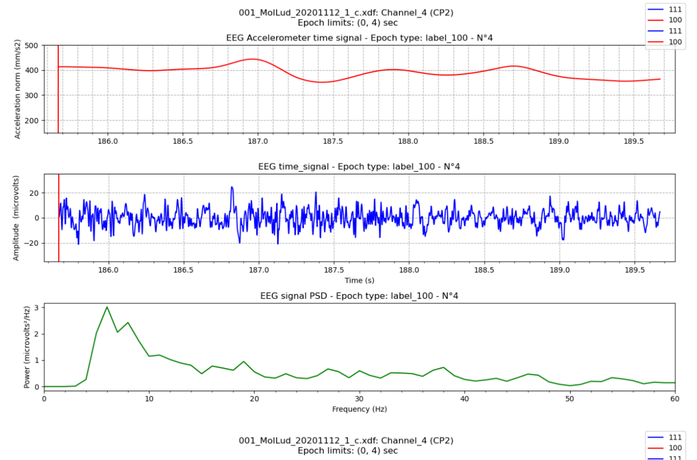
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
EEG time_signal - Epoch type: label_100 - N°4
EEG signal PSD - Epoch type: label_100 - N°4
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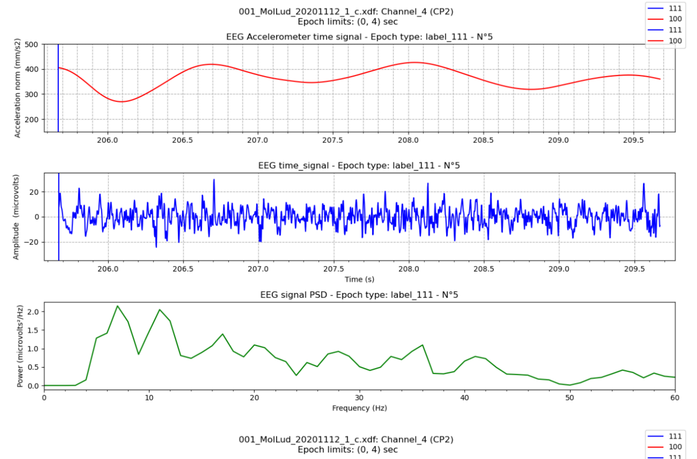
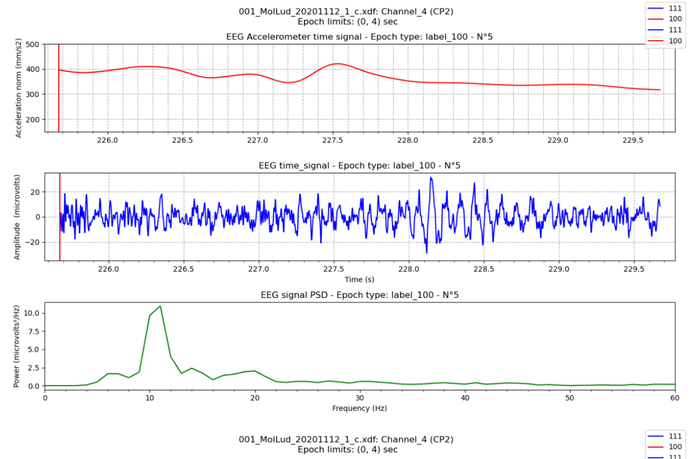
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
EEG time_signal - Epoch type: label_111 - N°5
EEG signal PSD - Epoch type: label_111 - N°5
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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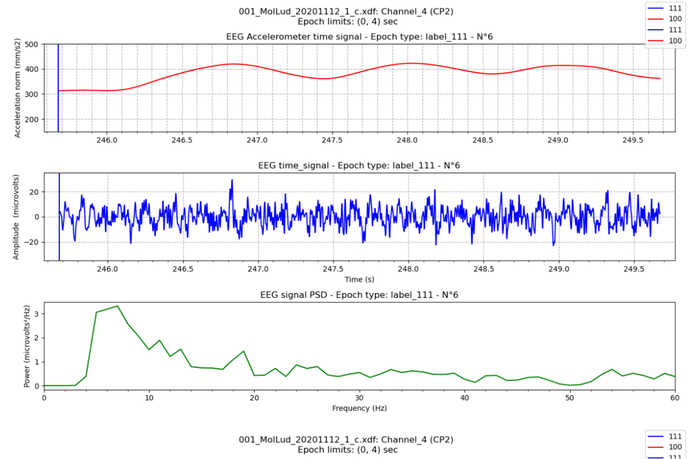
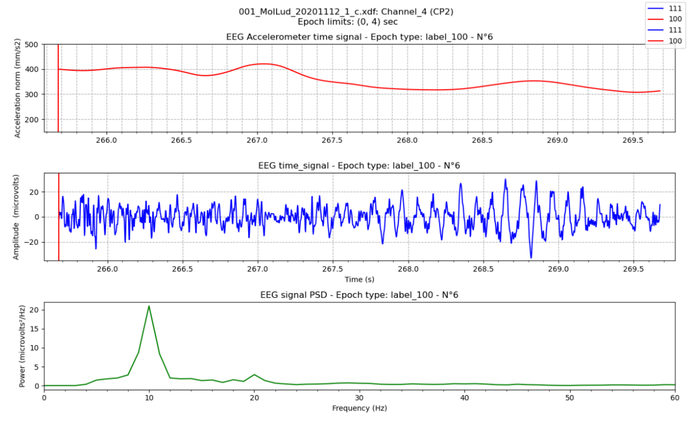
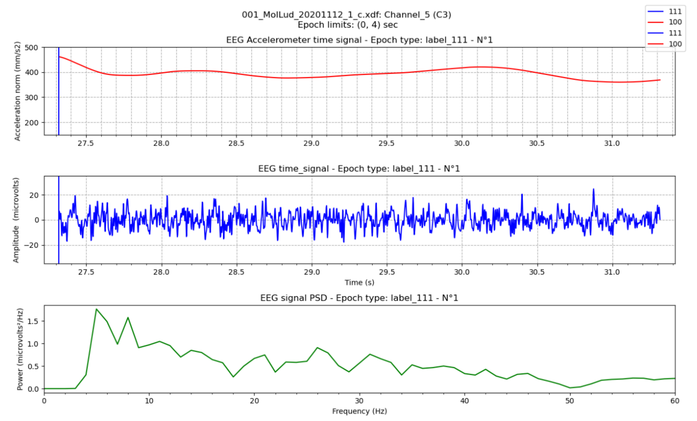
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
EEG time_signal - Epoch type: label_100 - N°5
EEG signal PSD - Epoch type: label_100 - N°5
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)

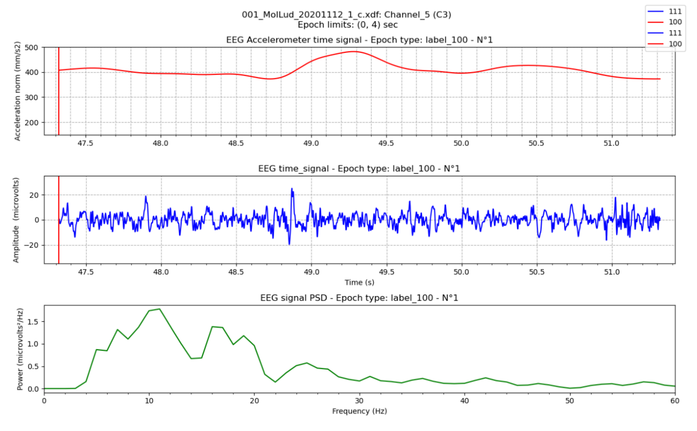

001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
EEG time_signal - Epoch type: label_111 - N°6
EEG signal PSD - Epoch type: label_111 - N°6
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_4 (CP2)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
EEG time_signal - Epoch type: label_100 - N°6
EEG signal PSD - Epoch type: label_100 - N°6
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
111
100
111
100
Acceleration norm (mm/s2)

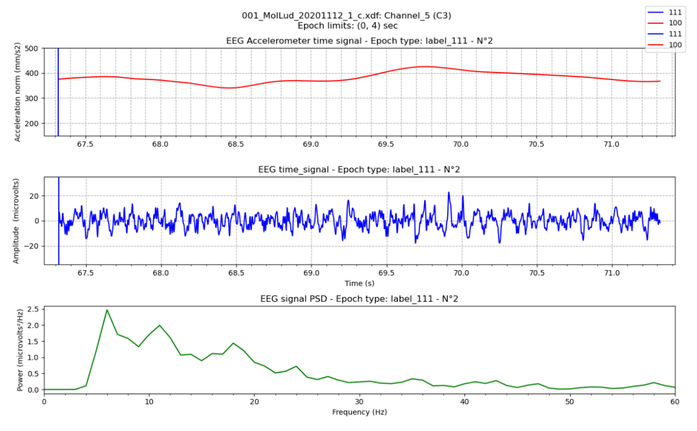
EEG time_signal - Epoch type: label_111 - N°1
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°1
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
111
100
111
100
Acceleration norm (mm/s2)

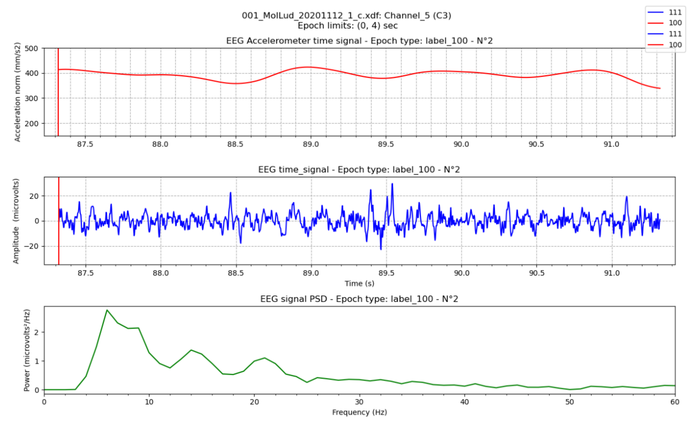
EEG time_signal - Epoch type: label_100 - N°1
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°1
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
111
100
111
100
Acceleration norm (mm/s2)

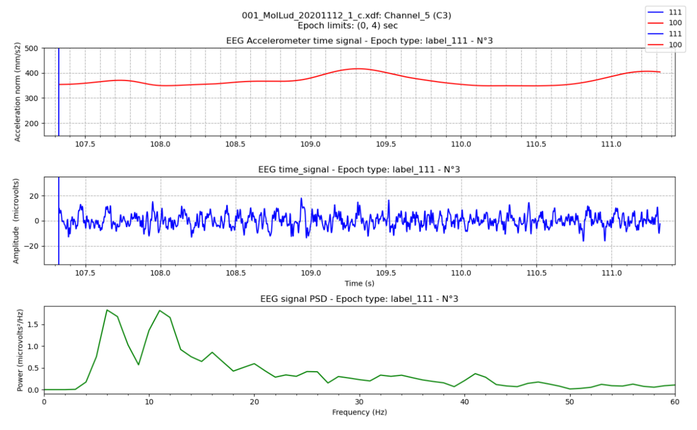
EEG time_signal - Epoch type: label_111 - N°2
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°2
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
111
100
111
100
Acceleration norm (mm/s2)

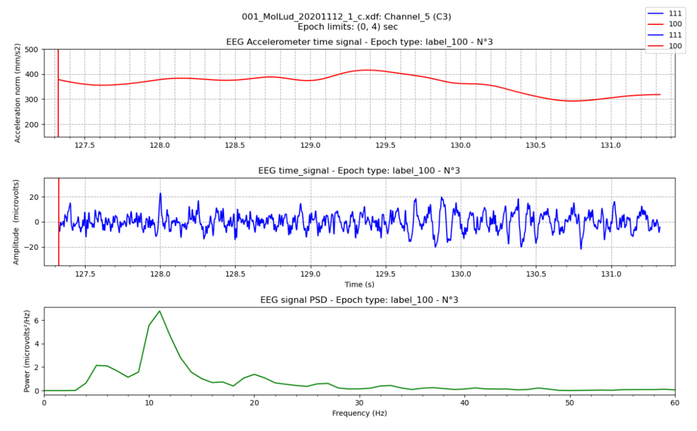
EEG time_signal - Epoch type: label_100 - N°2
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°2
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
111
100
111
100
Acceleration norm (mm/s2)

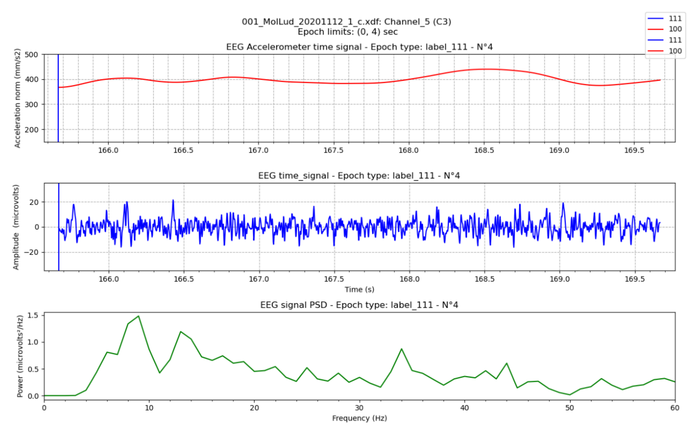
EEG time_signal - Epoch type: label_111 - N°3
Amplitude (microvolts)
Time (s)

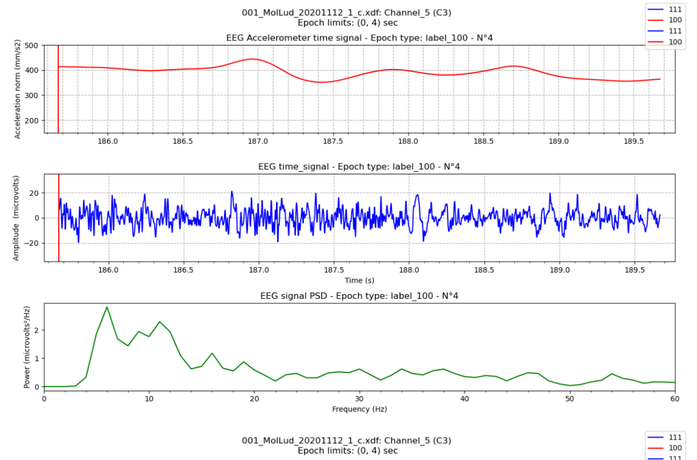
EEG signal PSD - Epoch type: label_111 - N°3
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
111
100
111
100
Acceleration norm (mm/s2)

EEG time_signal - Epoch type: label_100 - N°3
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°3
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
EEG time_signal - Epoch type: label_111 - N°4
EEG signal PSD - Epoch type: label_111 - N°4
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
EEG time_signal - Epoch type: label_100 - N°4
EEG signal PSD - Epoch type: label_100 - N°4
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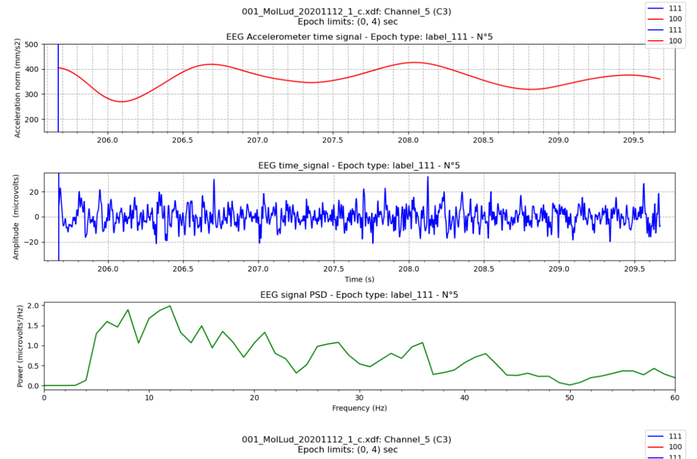
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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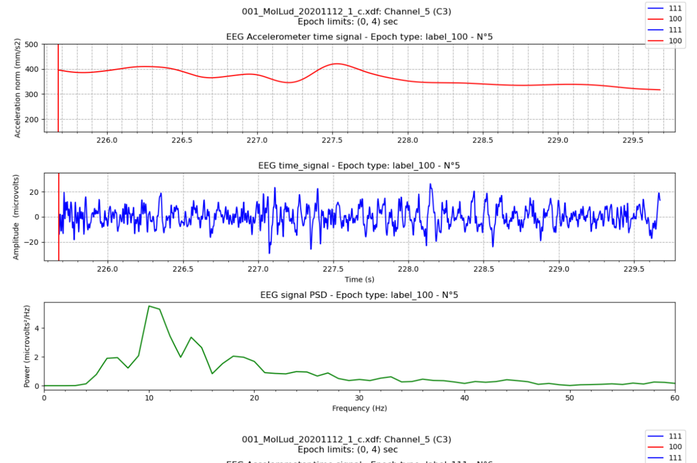
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
EEG time_signal - Epoch type: label_111 - N°5
EEG signal PSD - Epoch type: label_111 - N°5
111
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
EEG time_signal - Epoch type: label_100 - N°5
EEG signal PSD - Epoch type: label_100 - N°5
111
100
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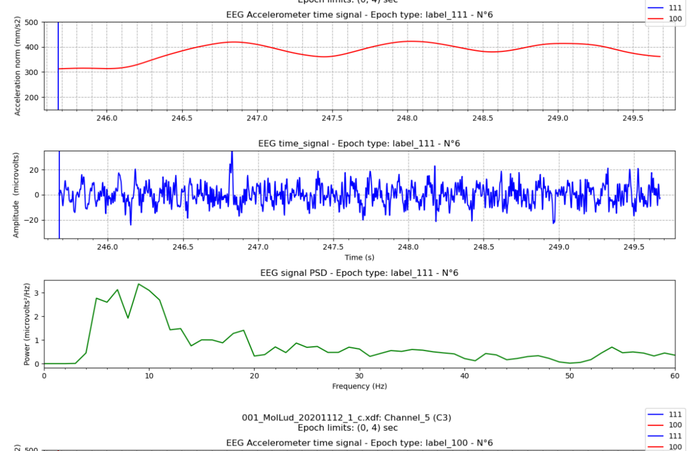
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_5 (C3)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
EEG time_signal - Epoch type: label_111 - N°6
EEG signal PSD - Epoch type: label_111 - N°6
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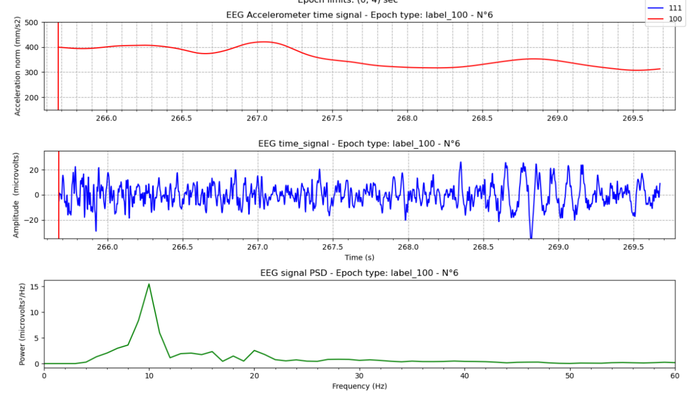
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
EEG time_signal - Epoch type: label_100 - N°6
EEG signal PSD - Epoch type: label_100 - N°6
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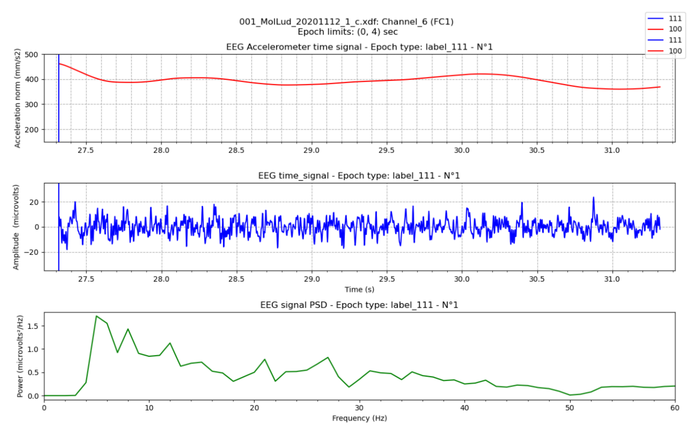
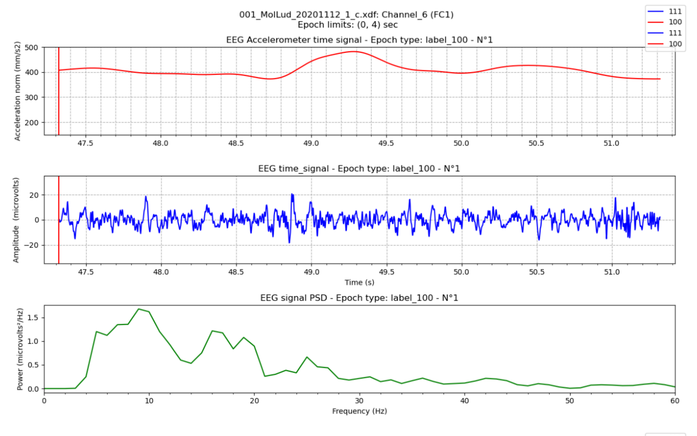
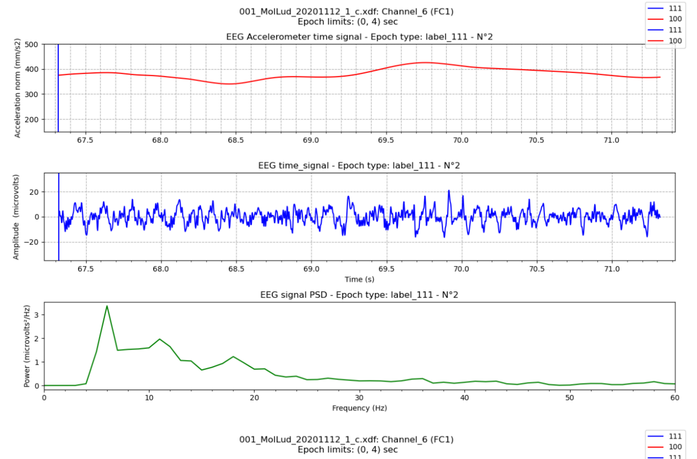
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_6 (FC1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
EEG time_signal - Epoch type: label_111 - N°1
EEG signal PSD - Epoch type: label_111 - N°1
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_6 (FC1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
EEG time_signal - Epoch type: label_100 - N°1
EEG signal PSD - Epoch type: label_100 - N°1
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100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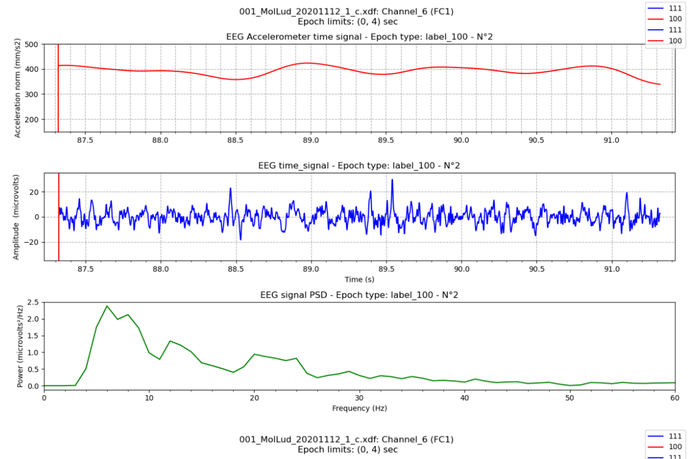
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
EEG time_signal - Epoch type: label_111 - N°2
EEG signal PSD - Epoch type: label_111 - N°2
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100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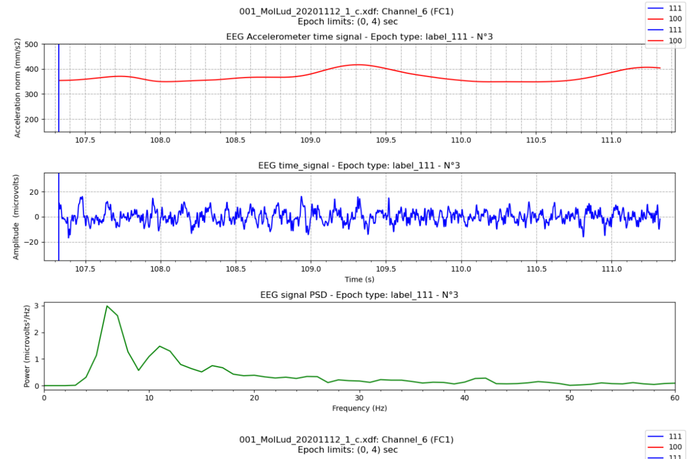
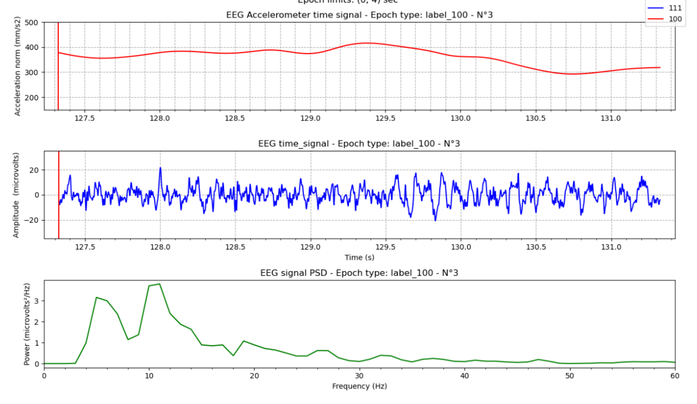
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
EEG time_signal - Epoch type: label_100 - N°2
EEG signal PSD - Epoch type: label_100 - N°2
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_6 (FC1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
EEG time_signal - Epoch type: label_111 - N°3
EEG signal PSD - Epoch type: label_111 - N°3
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100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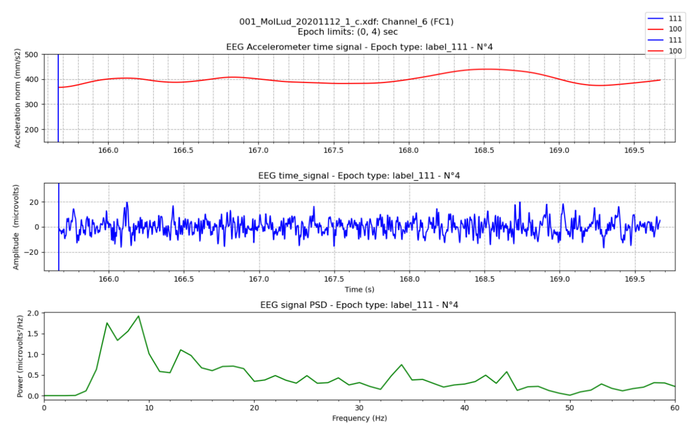
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
EEG time_signal - Epoch type: label_100 - N°3
EEG signal PSD - Epoch type: label_100 - N°3
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_6 (FC1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
EEG time_signal - Epoch type: label_111 - N°4
EEG signal PSD - Epoch type: label_111 - N°4
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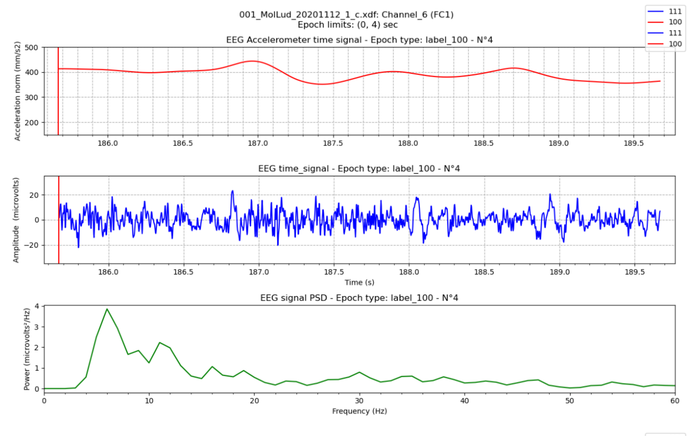
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
EEG time_signal - Epoch type: label_100 - N°4
EEG signal PSD - Epoch type: label_100 - N°4
111
100
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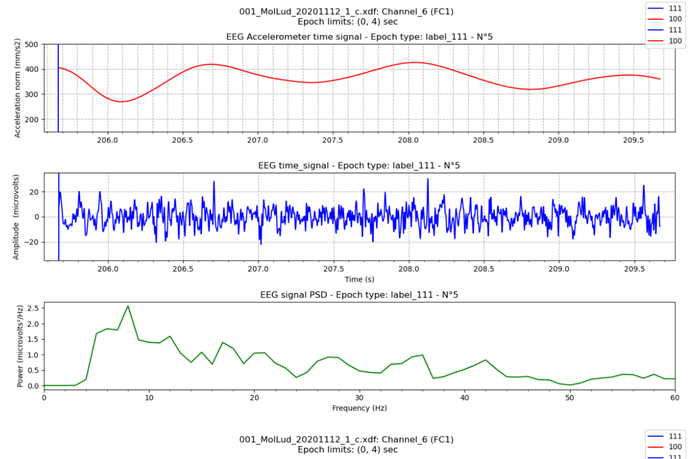
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_6 (FC1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
EEG time_signal - Epoch type: label_111 - N°5
EEG signal PSD - Epoch type: label_111 - N°5
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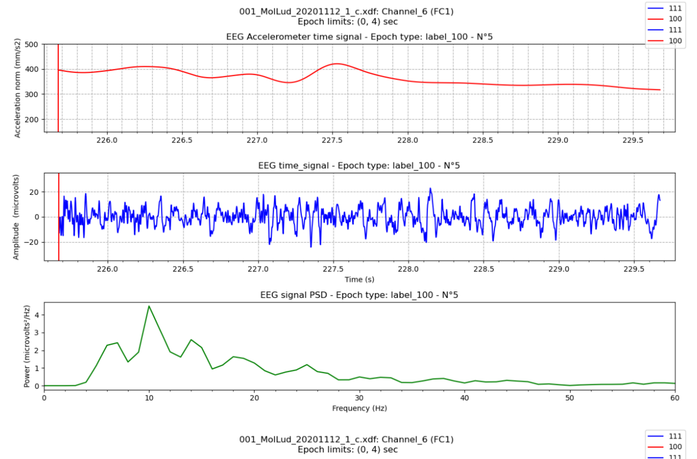
100
111
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
EEG time_signal - Epoch type: label_100 - N°5
EEG signal PSD - Epoch type: label_100 - N°5
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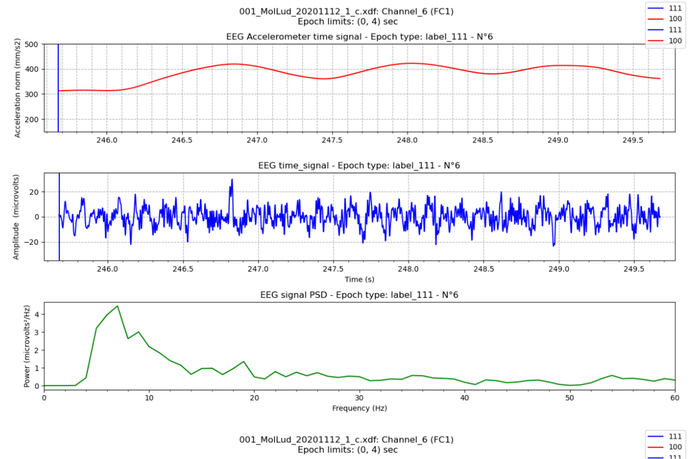
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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EEG Accelerometer time signal - Epoch type: label_111 - N°6
EEG time_signal - Epoch type: label_111 - N°6
EEG signal PSD - Epoch type: label_111 - N°6
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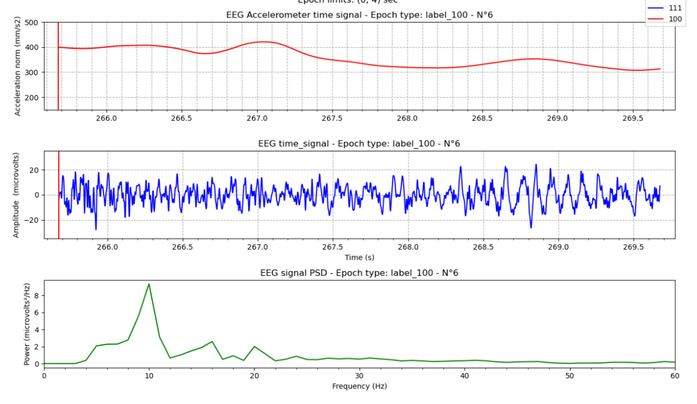
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)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Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
EEG time_signal - Epoch type: label_100 - N°6
EEG signal PSD - Epoch type: label_100 - N°6
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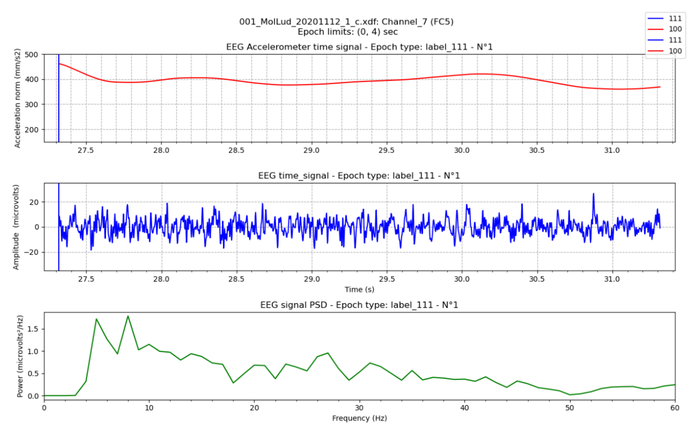
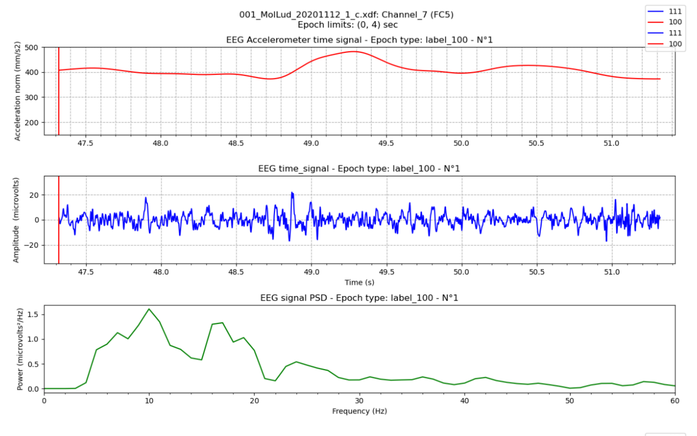
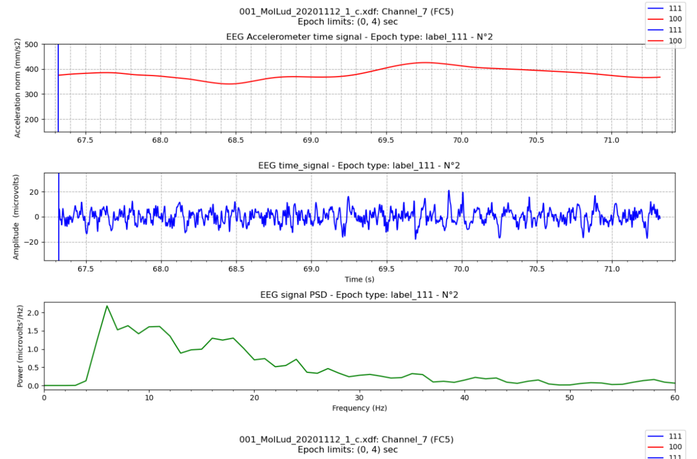
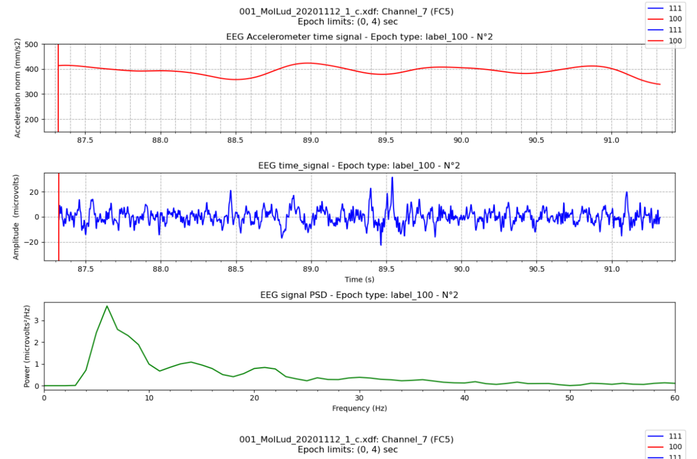
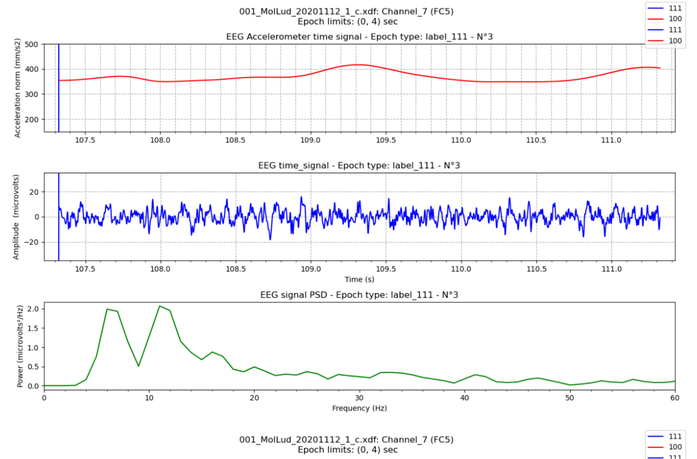
100
Acceleration norm (mm/s2)
Amplitude (microvolts)
Power (microvolts²/Hz)
Time (s)
Frequency (Hz)

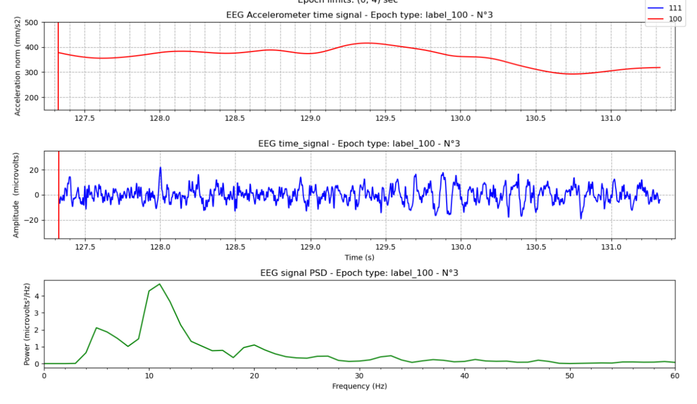

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
EEG time_signal - Epoch type: label_111 - N°1
EEG signal PSD - Epoch type: label_111 - N°1
Time (s)
Frequency (Hz)
111
100
111
100

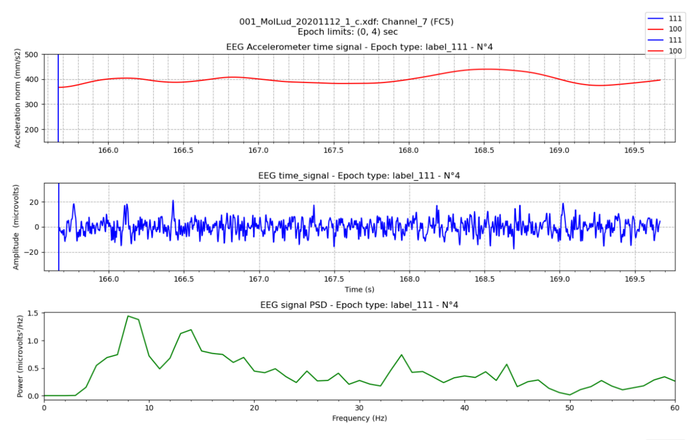

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
EEG time_signal - Epoch type: label_100 - N°1
EEG signal PSD - Epoch type: label_100 - N°1
Time (s)
Frequency (Hz)
111
100
111
100

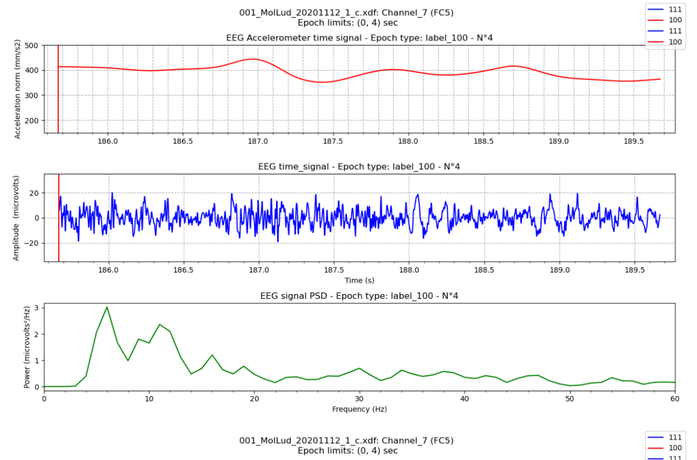

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
EEG time_signal - Epoch type: label_111 - N°2
EEG signal PSD - Epoch type: label_111 - N°2
Time (s)
Frequency (Hz)
111
100
111
100

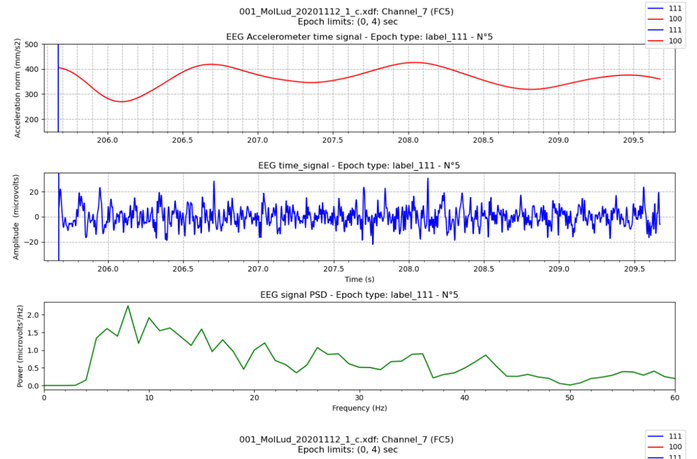

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
EEG time_signal - Epoch type: label_100 - N°2
EEG signal PSD - Epoch type: label_100 - N°2
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
EEG time_signal - Epoch type: label_111 - N°3
EEG signal PSD - Epoch type: label_111 - N°3
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
EEG time_signal - Epoch type: label_100 - N°3
EEG signal PSD - Epoch type: label_100 - N°3
Time (s)
Frequency (Hz)
111
100
111
100


001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°4
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°4
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°4
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°4
Power (microvolts²/Hz)
Frequency (Hz)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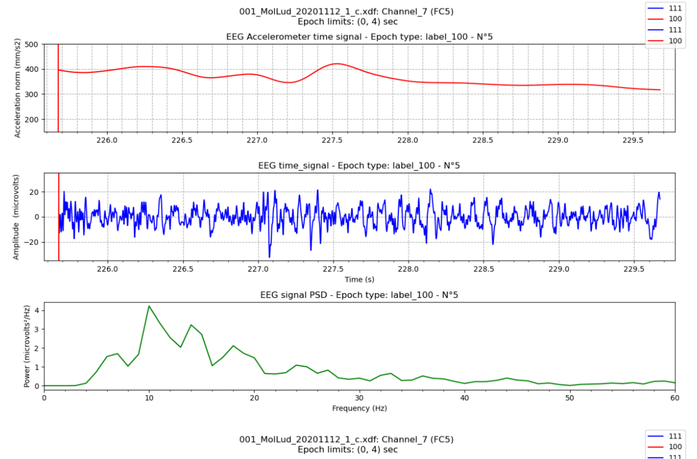
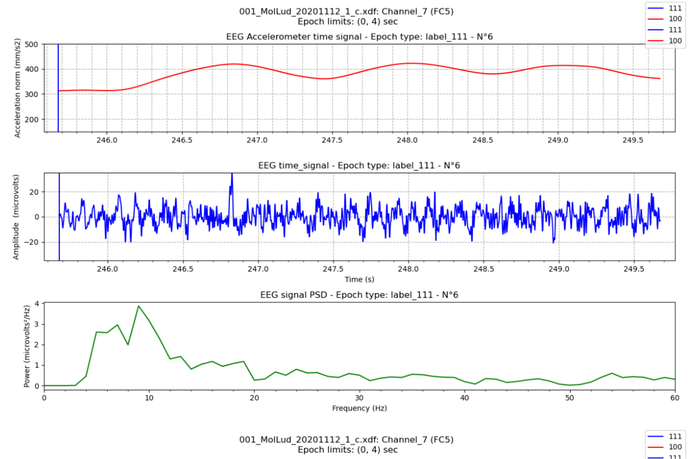
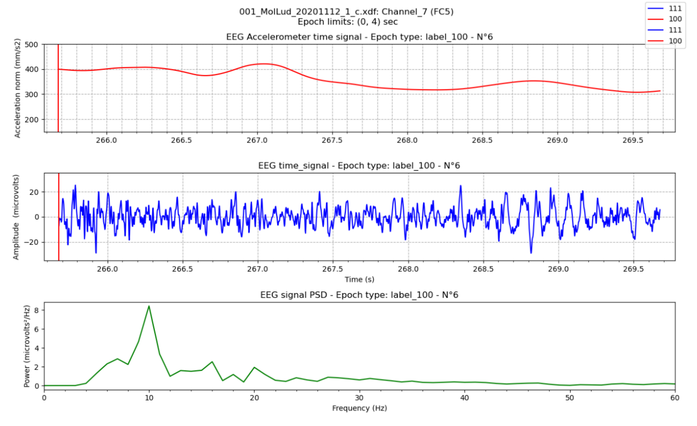
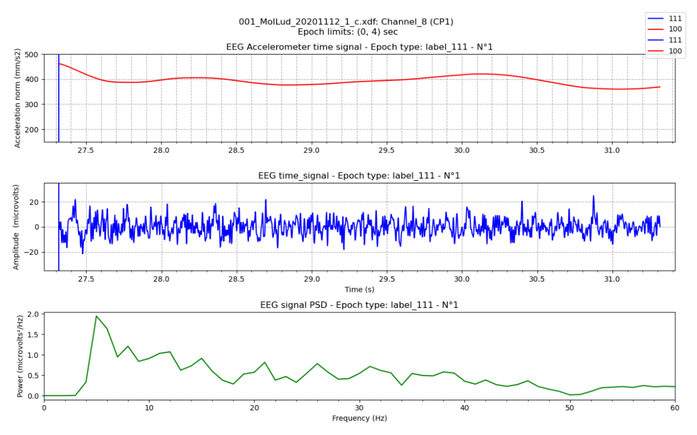
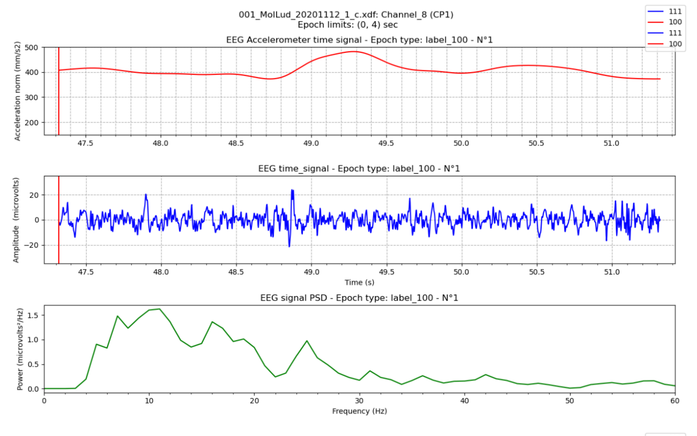
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°5
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°5
Power (microvolts²/Hz)
Frequency (Hz)

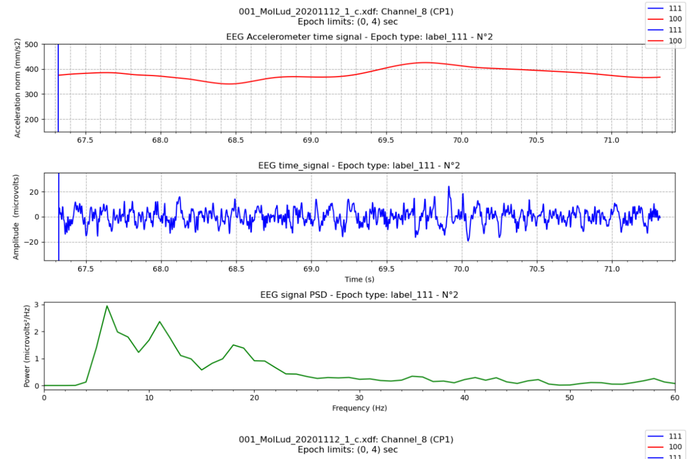

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°5
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°5
Power (microvolts²/Hz)
Frequency (Hz)

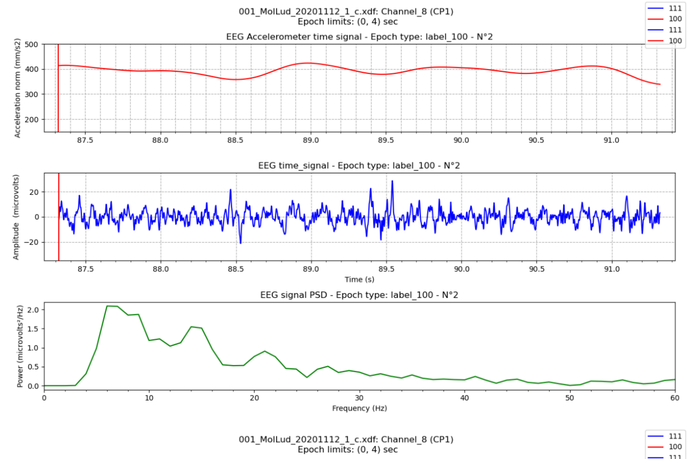

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°6
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°6
Power (microvolts²/Hz)
Frequency (Hz)

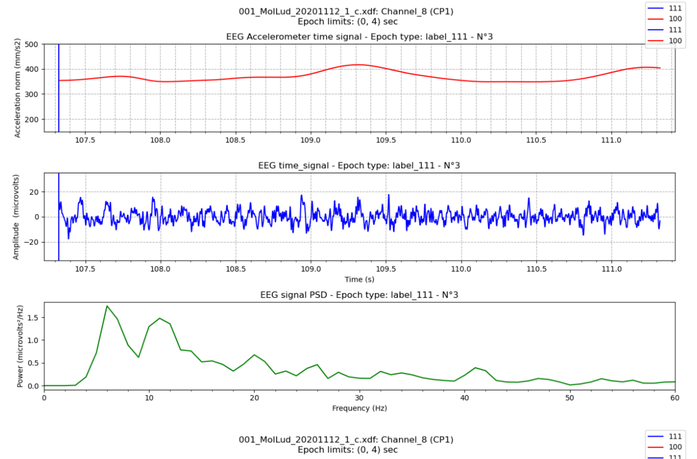

001_MolLud_20201112_1_c.xdf: Channel_7 (FC5)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°6
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°6
Power (microvolts²/Hz)
Frequency (Hz)

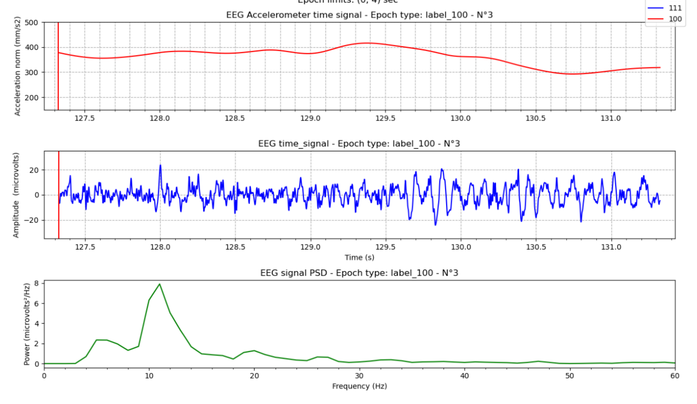

001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°1
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°1
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°1
Power (microvolts²/Hz)
Frequency (Hz)

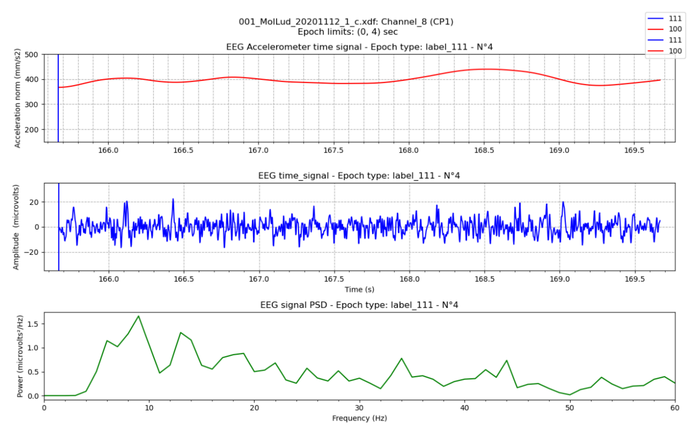

001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°1
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°1
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°1
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°2
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°2
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°2
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°2
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°2
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°2
Power (microvolts²/Hz)
Frequency (Hz)

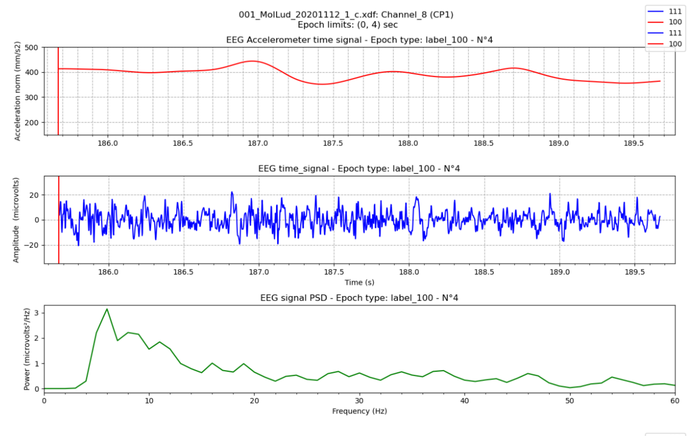

001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°3
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_111 - N°3
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_111 - N°3
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°3
111
100
111
100
Acceleration norm (mm/s2)
EEG time_signal - Epoch type: label_100 - N°3
Amplitude (microvolts)
Time (s)
EEG signal PSD - Epoch type: label_100 - N°3
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°4
Acceleration norm (mm/s2)
111
100
111
100

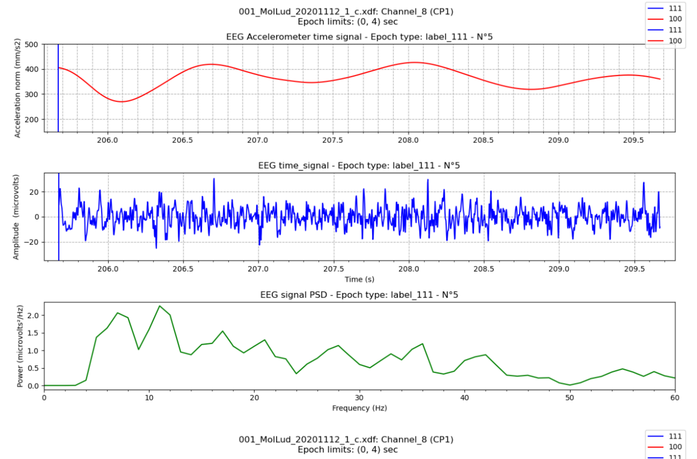
EEG time_signal - Epoch type: label_111 - N°4
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°4
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°4
Acceleration norm (mm/s2)
111
100
111
100

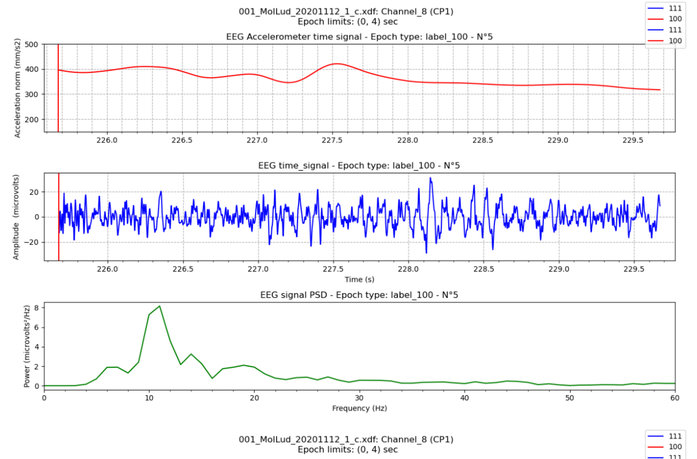
EEG time_signal - Epoch type: label_100 - N°4
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°4
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°5
Acceleration norm (mm/s2)
111
100
111
100

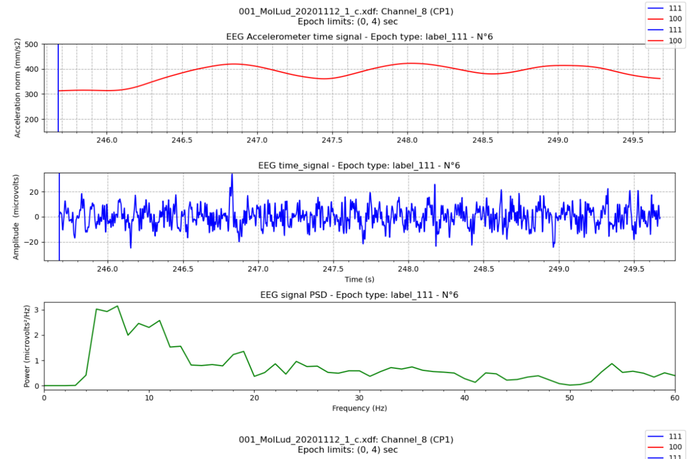
EEG time_signal - Epoch type: label_111 - N°5
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°5
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°5
Acceleration norm (mm/s2)
111
100
111
100

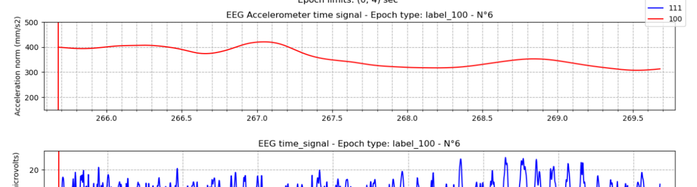
EEG time_signal - Epoch type: label_100 - N°5
Amplitude (microvolts)
Time (s)

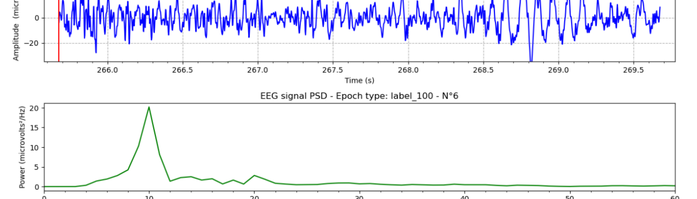
EEG signal PSD - Epoch type: label_100 - N°5
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_111 - N°6
Acceleration norm (mm/s2)
111
100
111
100

EEG time_signal - Epoch type: label_111 - N°6
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_111 - N°6
Power (microvolts²/Hz)
Frequency (Hz)


001_MolLud_20201112_1_c.xdf: Channel_8 (CP1)
Epoch limits: (0, 4) sec
EEG Accelerometer time signal - Epoch type: label_100 - N°6
Acceleration norm (mm/s2)
111
100
111
100


EEG time_signal - Epoch type: label_100 - N°6
Amplitude (microvolts)
Time (s)

EEG signal PSD - Epoch type: label_100 - N°6
Power (microvolts²/Hz)
Frequency (Hz)