

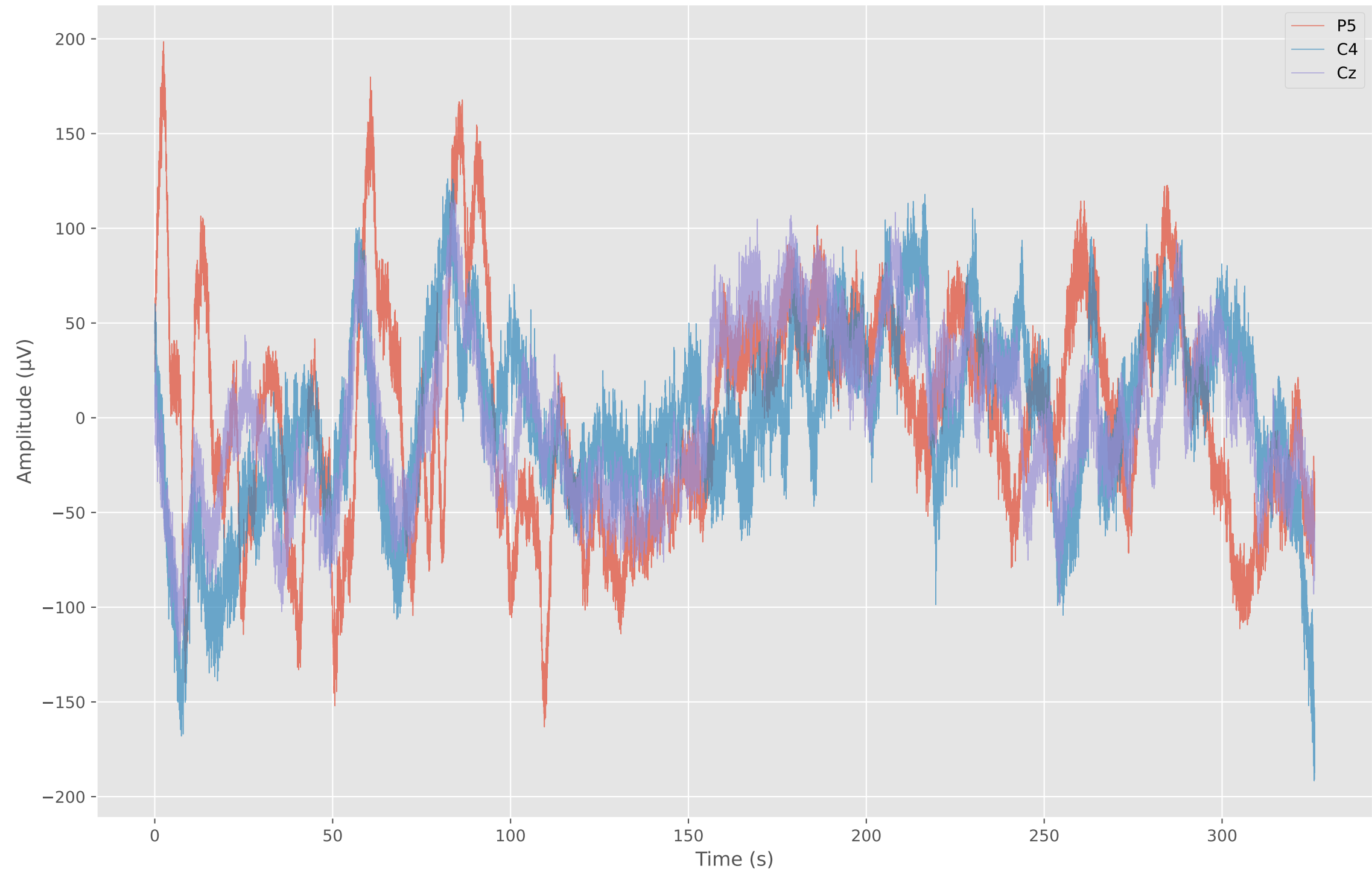
EEG Processing for: IOWA_Rest ds004584-1.0.0. Run: trial_preprocess

Preprocessing Params: {'band_pass_lf': 1, 'band_pass_hf': 100, 'band_pass_method': 'iir', 'phase': 'zero', 'linear_detrend': 'linear', 'channel_referencing': 'average'}

Subject: sub-002

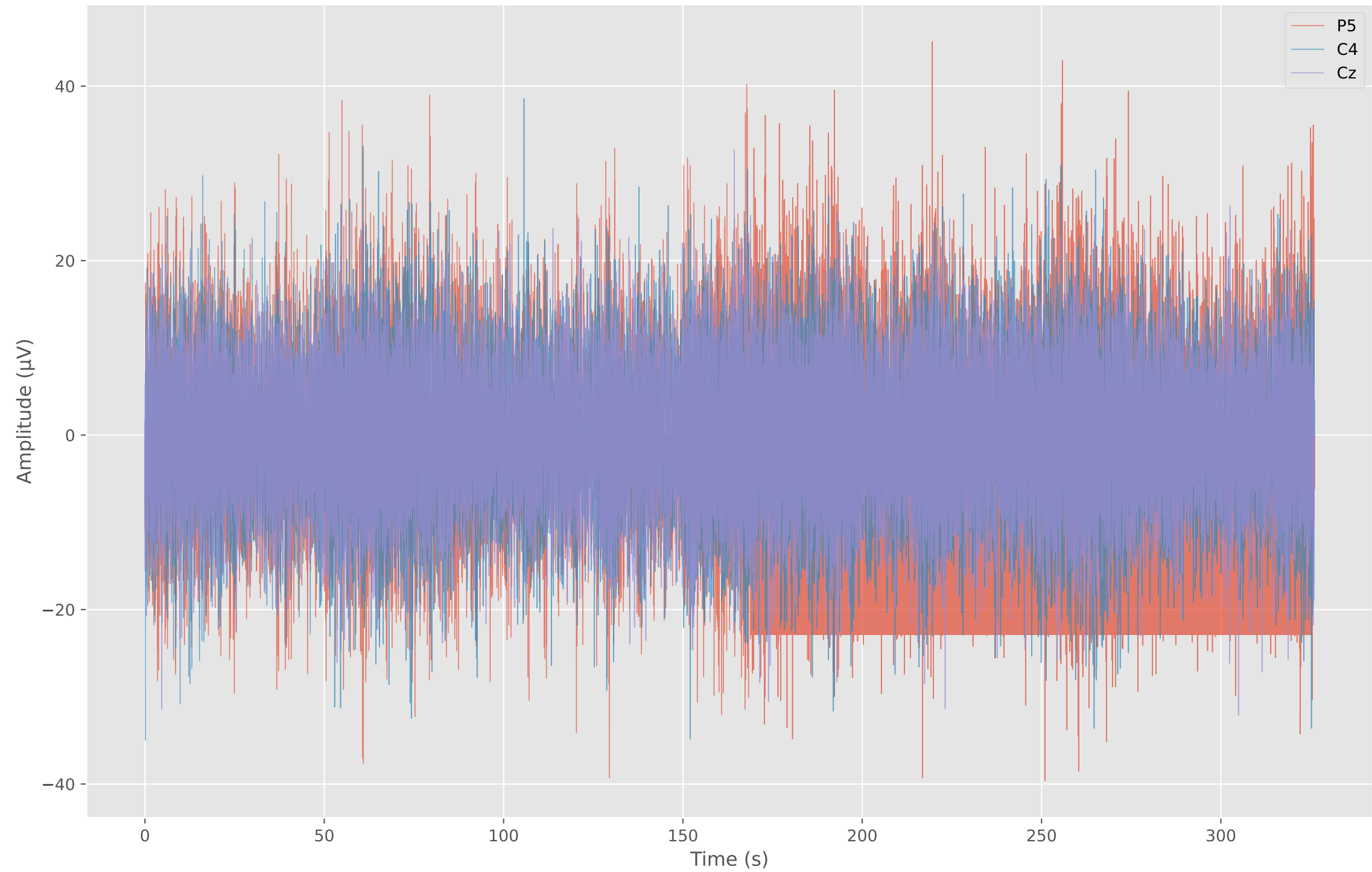
Raw EEG Signal

EEG Time Series - Channels: P5, C4, Cz



Filtered EEG Signal

EEG Time Series - Channels: P5, C4, Cz



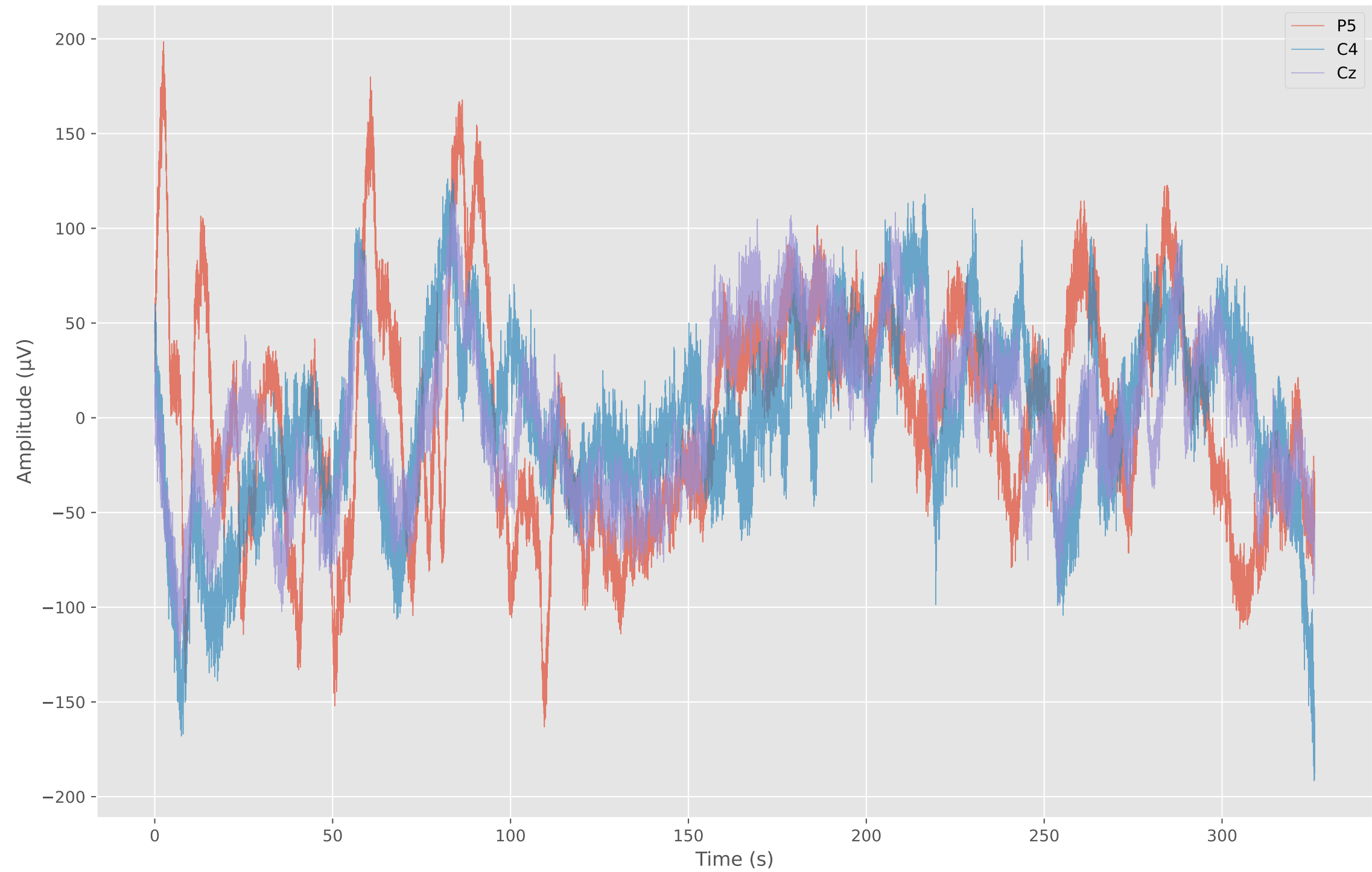
EEG Processing for: IOWA_Rest ds004584-1.0.0. Run: trial_preprocess

Preprocessing Params: {'band_pass_lf': 1, 'band_pass_hf': 100, 'band_pass_method': 'iir', 'phase': 'zero',
'linear_detrend': 'linear', 'channel_referencing': 'average'}

Subject: sub-002

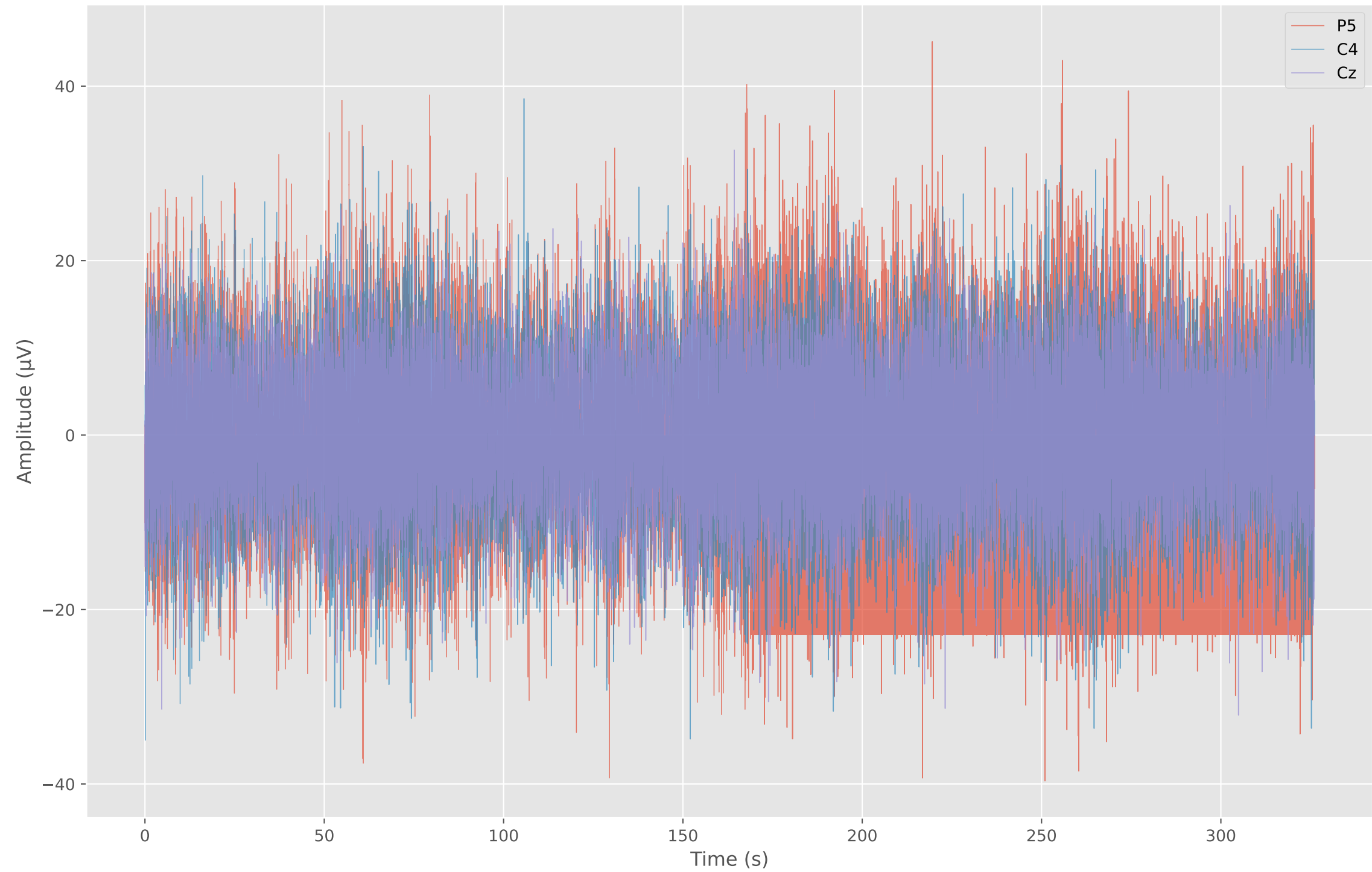
Raw EEG Signal

EEG Time Series - Channels: P5, C4, Cz



Filtered EEG Signal

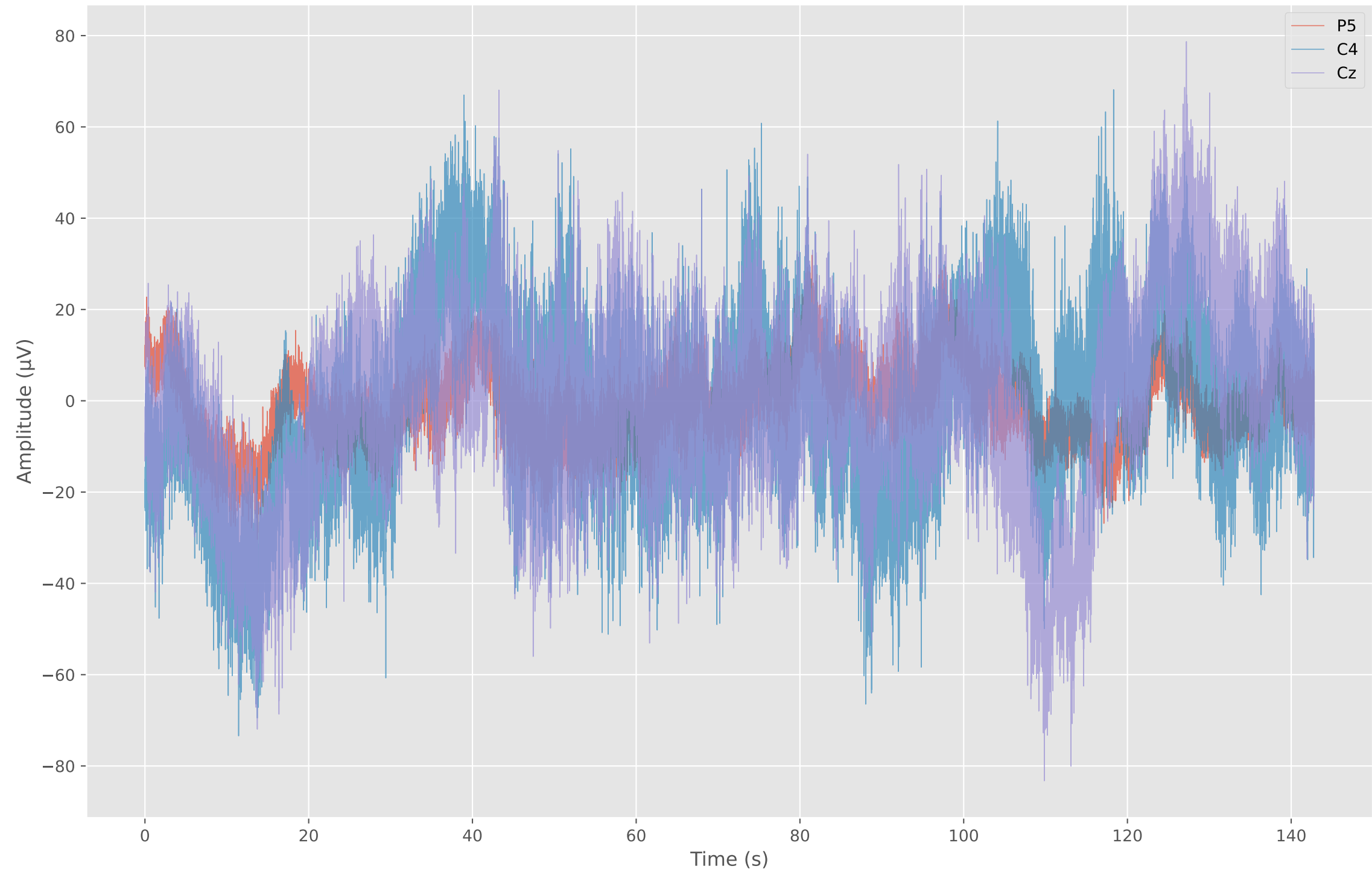
EEG Time Series - Channels: P5, C4, Cz



Subject: sub-026

Raw EEG Signal

EEG Time Series - Channels: P5, C4, Cz



Filtered EEG Signal

EEG Time Series - Channels: P5, C4, Cz

