SNR run over grandaverage

```
[~, bc1] = min(abs(EEG.times-(-180)));
[~, bc2] = min(abs(EEG.times-(-100)));
[~, bc3] = min(abs(EEG.times-(20)));
[~, bc4] = min(abs(EEG.times-(100)));
figure; hold on; plot(EEG.times, squeeze(EEG.data(elecName(EEG, { 'f3' } ),:,:))); ylim([-40 40]); xlim([-300 300])
fill([-180 -100 -100 -180], [-40 -40 40 40], '-k', 'facealpha', .15, 'edgecolor', 'none');
fill([20 100 100 20], [-40 -40 40 40], '-k', 'facealpha', .15, 'edgecolor', 'none');
fill([-2 20 20 -2], [-40 -40 40 40], 'w', 'edgecolor', 'none');
snr(squeeze(EEG.data(elecName(EEG, { 'f3' } ), [bc3:bc4],:)), squeeze(EEG.data(elecName(EEG, { 'f3' } ), [bc1:bc2],:)))
figfig('signal2noise')
```

```
ans =
   single
   14.9989
```

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