

EEG Predictors of Dreaming Outside of REM Sleep

Supplemental Figures

Supplemental Figure S1. Relative Power by Recall Category at Sleep Onset.

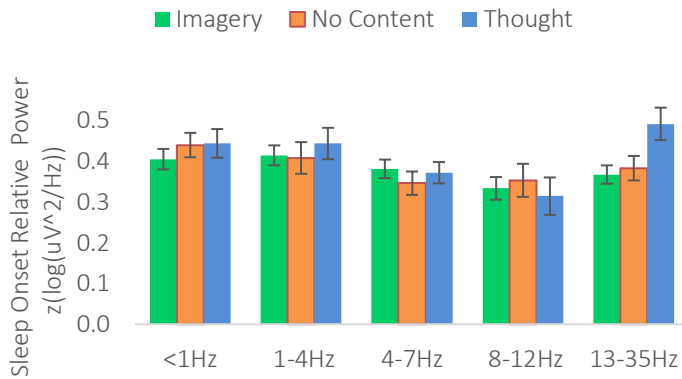


Figure S1. Absolute Power by Recall Category at Sleep Onset. Following Benjamini-Hochberg correction for multiple comparisons, spectral power did not differ significantly between *Thought*, *Imagery* and *No Content* reports at sleep onset, in any frequency band. Error bars = \pm SEM; relative power ($z(\log(uV^2/Hz)/\text{total power})$).

Supplemental Figure S2. Absolute Power by Recall Category in N2 and REM Sleep.

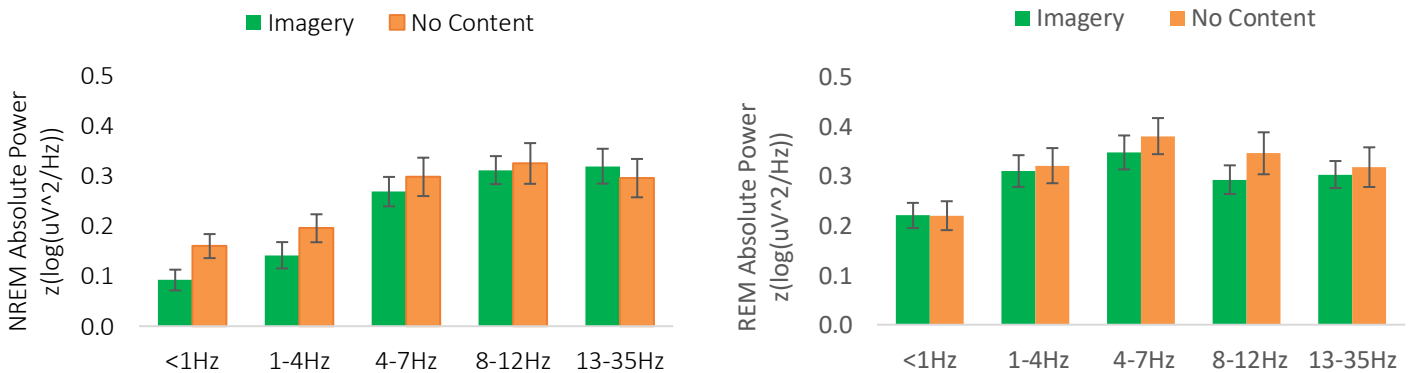


Figure S2. Absolute Power by Recall Category in N2 and REM Sleep. *Left:* Following Benjamini-Hochberg correction for multiple comparisons, spectral power did not differ significantly between *Imagery* and *No Content* reports from N2 sleep, in any frequency band. *Right:* Following Benjamini-Hochberg correction for multiple comparisons, spectral power did not differ significantly between *Imagery* and *No Content* reports from REM sleep, in any frequency band. Error bars = \pm SEM; relative power ($z(\log(uV^2/Hz)/\text{total power})$).