

The major brain networks of human visual consciousness

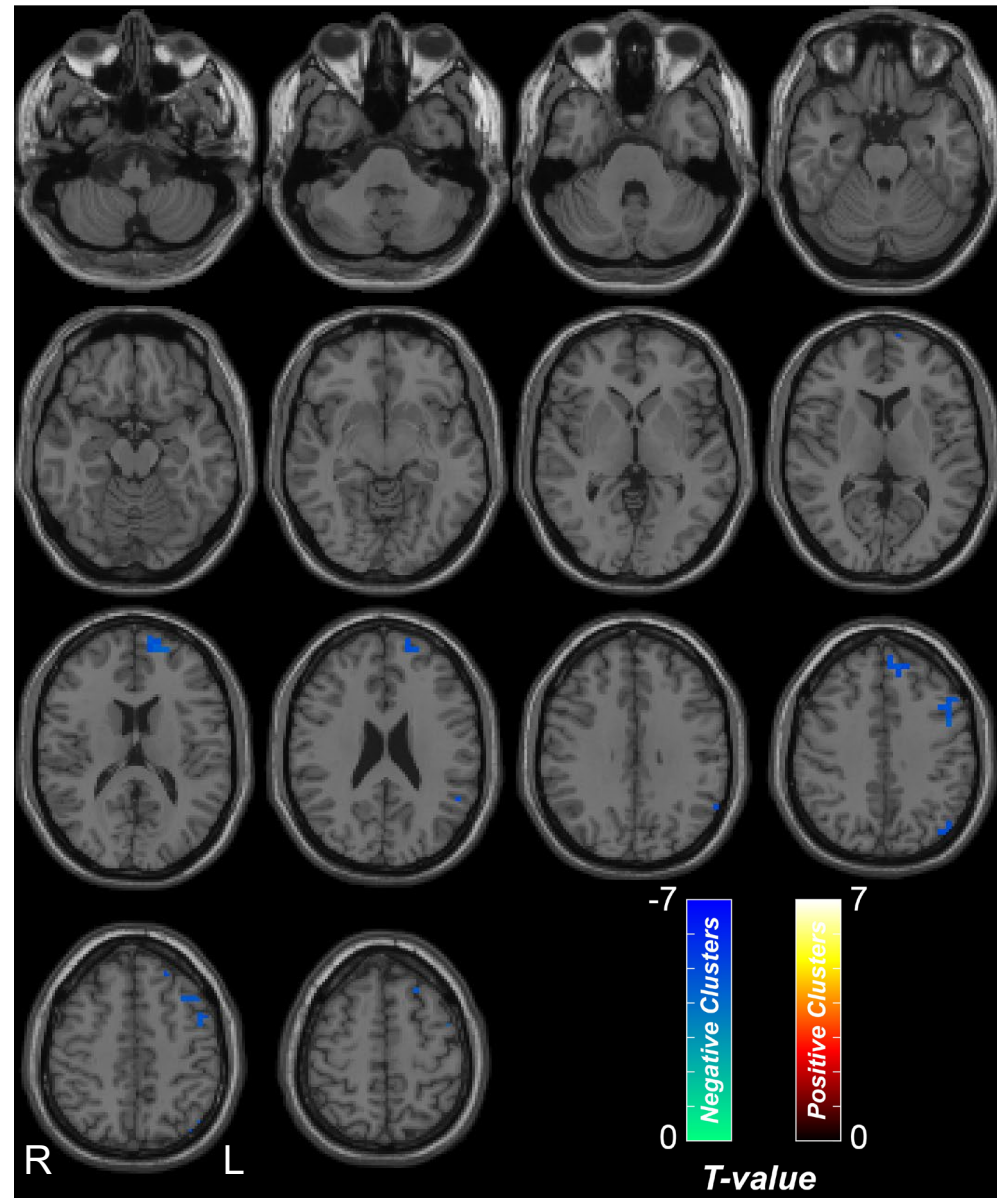
Slide 1:

T-Value Maps of Statistically Significant Voxels from Cluster-Based Permutation Analysis

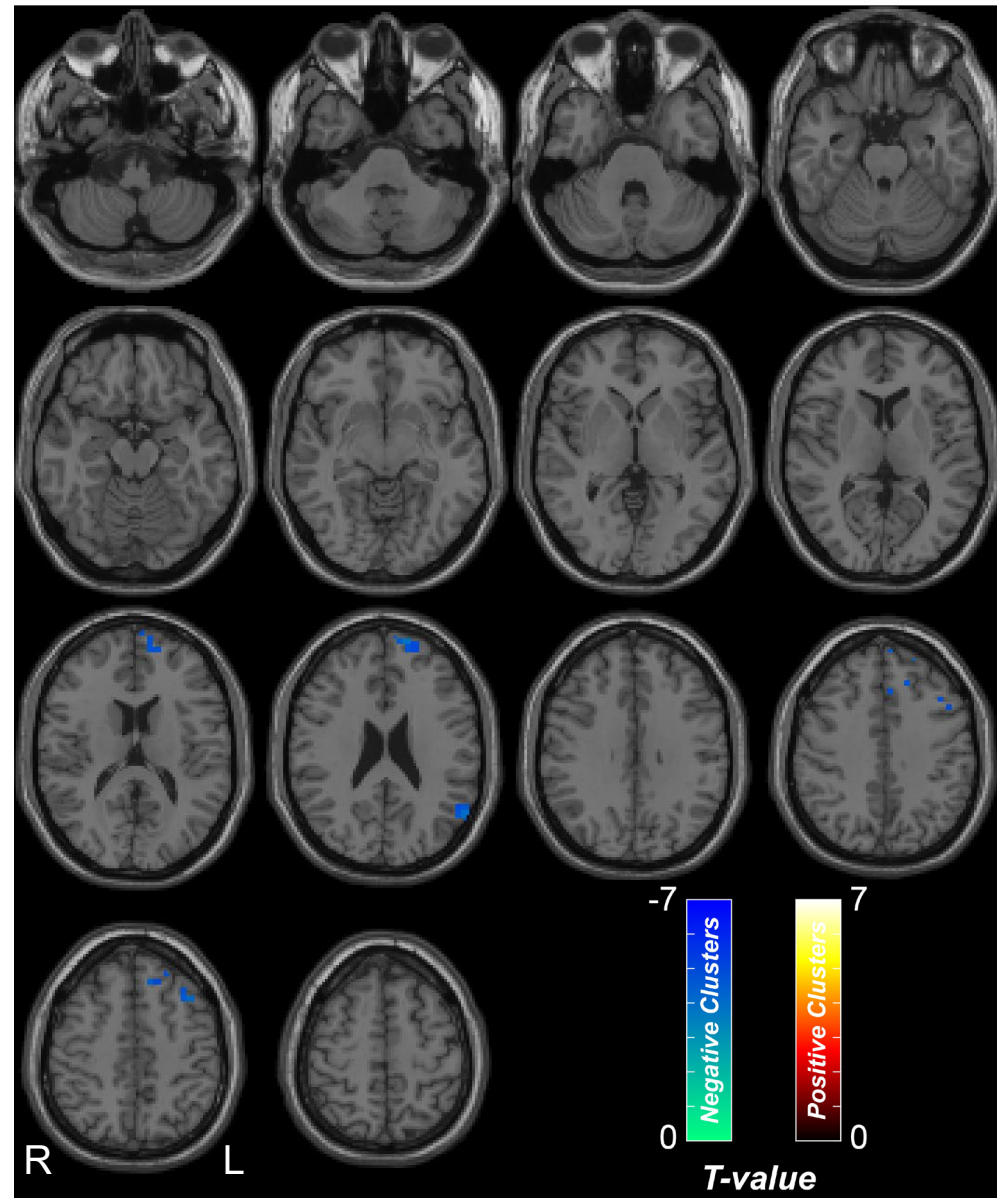
Report - Perceived minus Not Perceived
20 seconds pre-stimulus and post-stimulus

Authors:
Kronemer et al., 2021

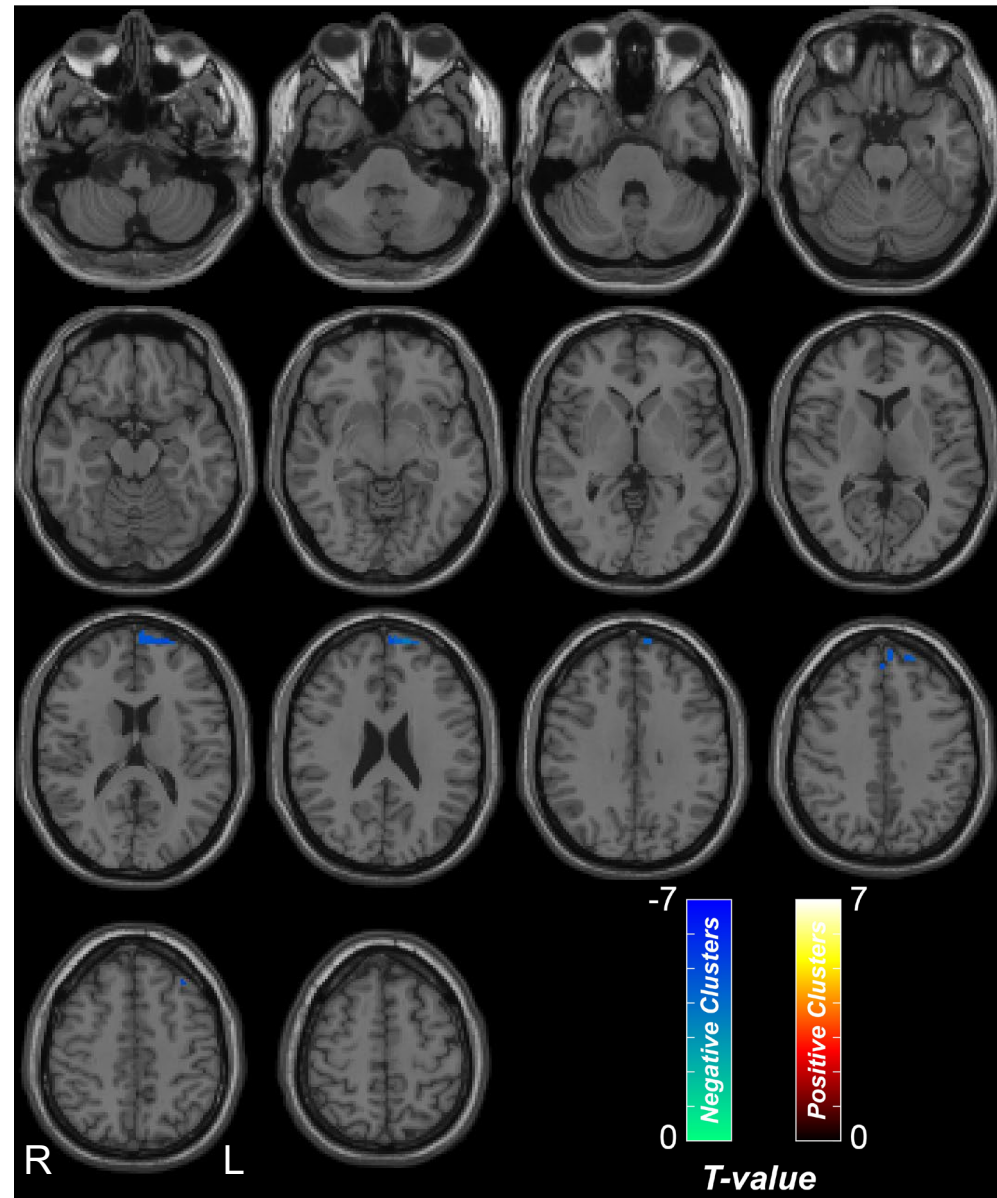
20s pre-stimulus



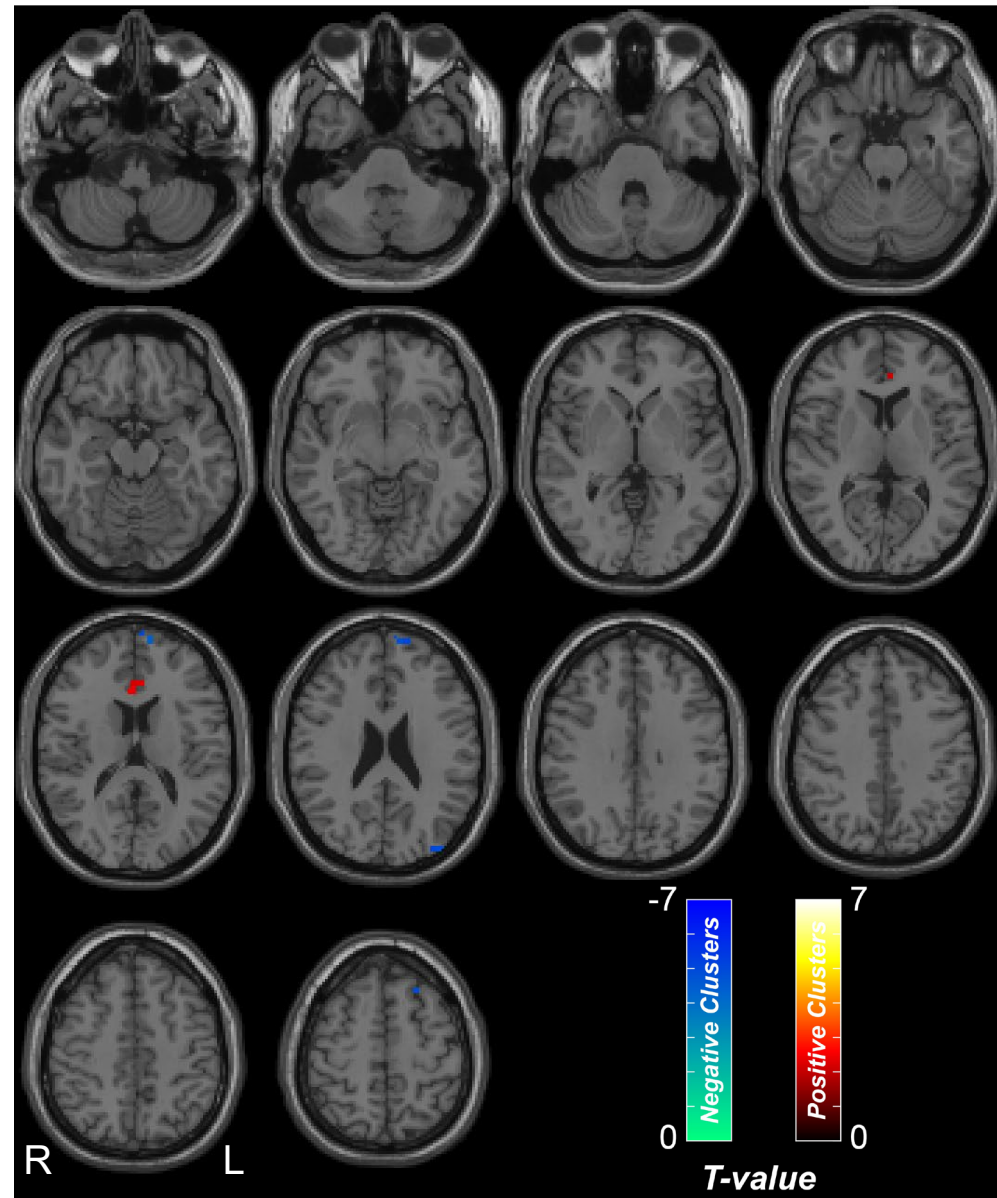
19s pre-stimulus



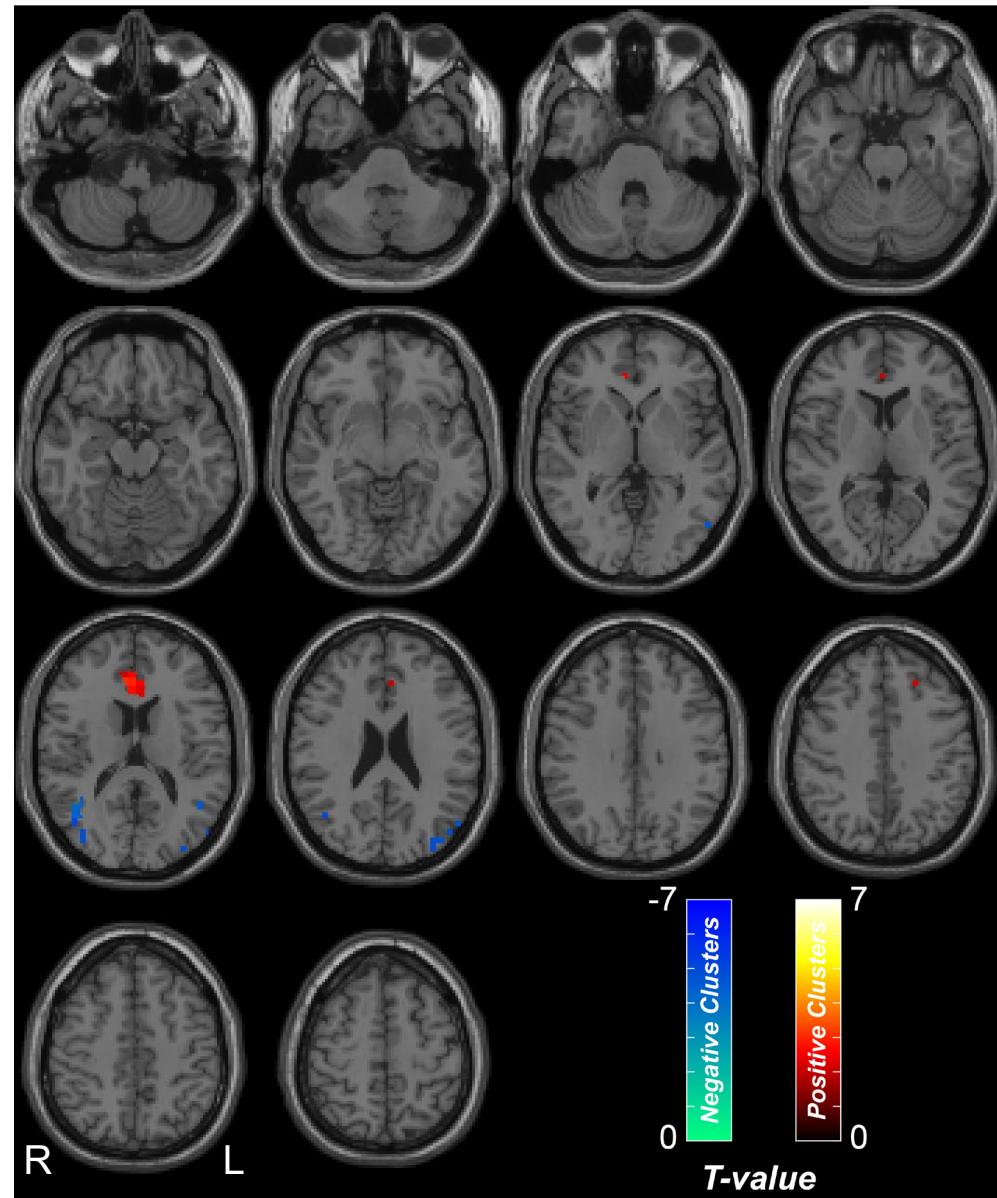
18s pre-stimulus



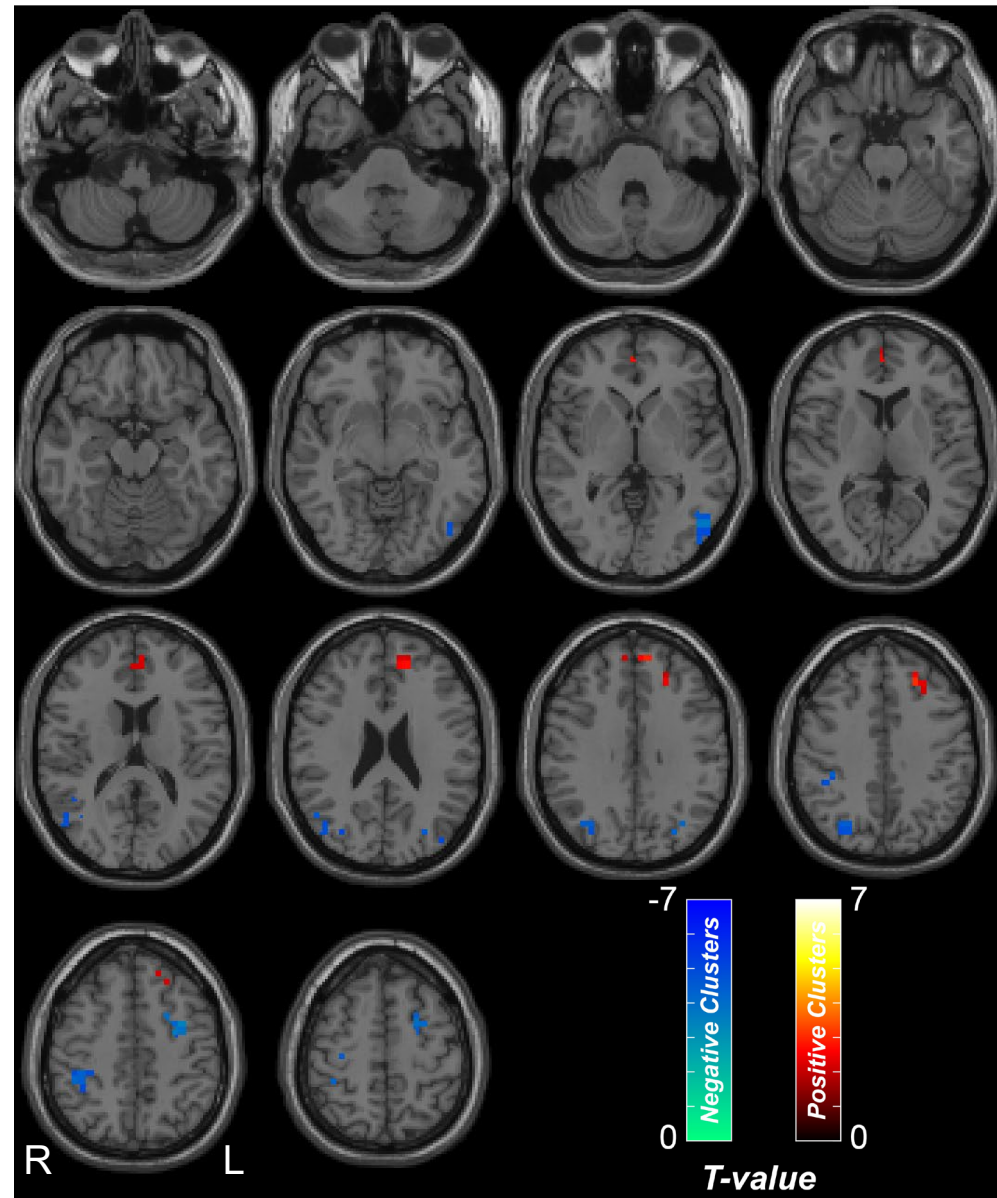
17s pre-stimulus



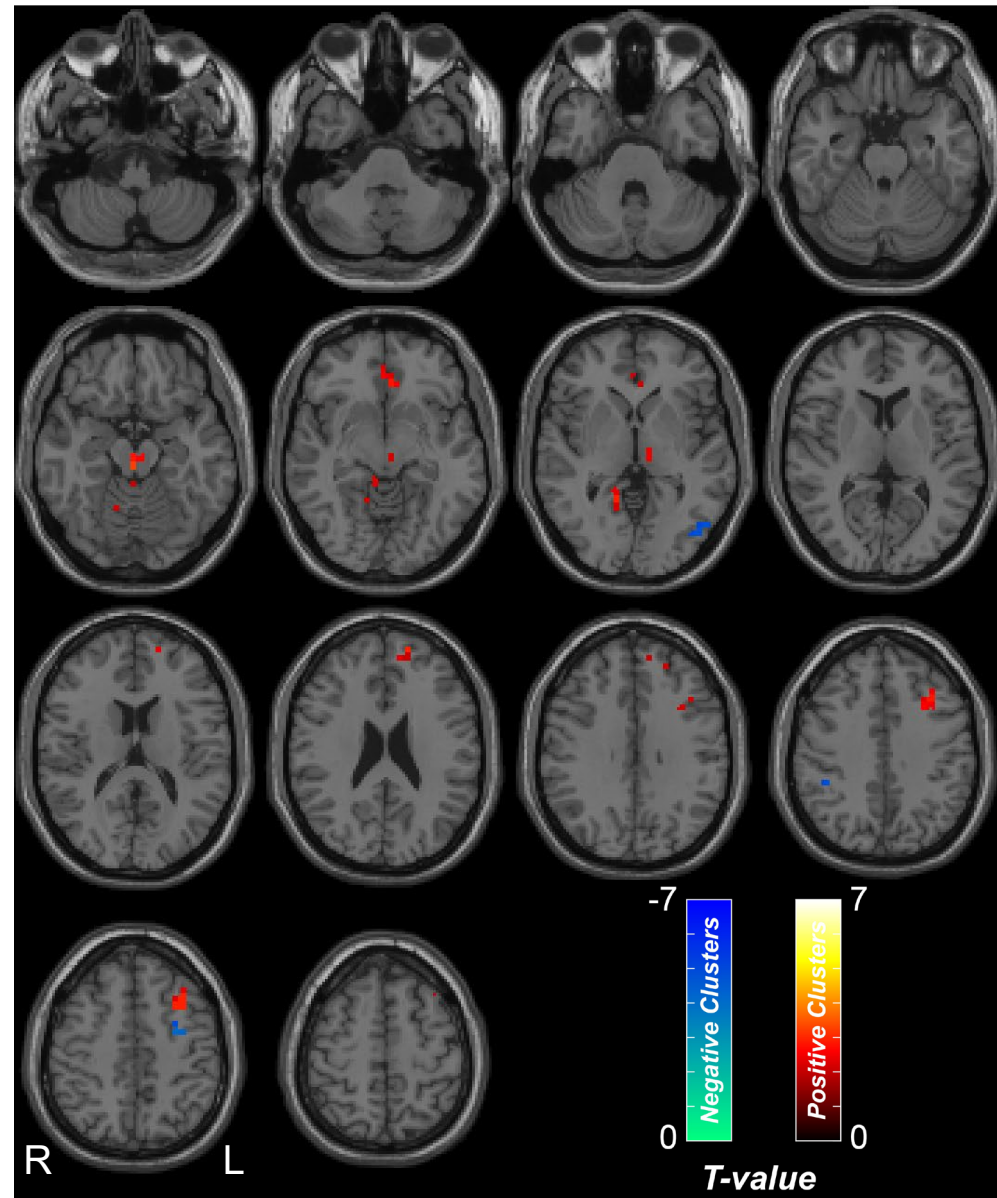
16s pre-stimulus



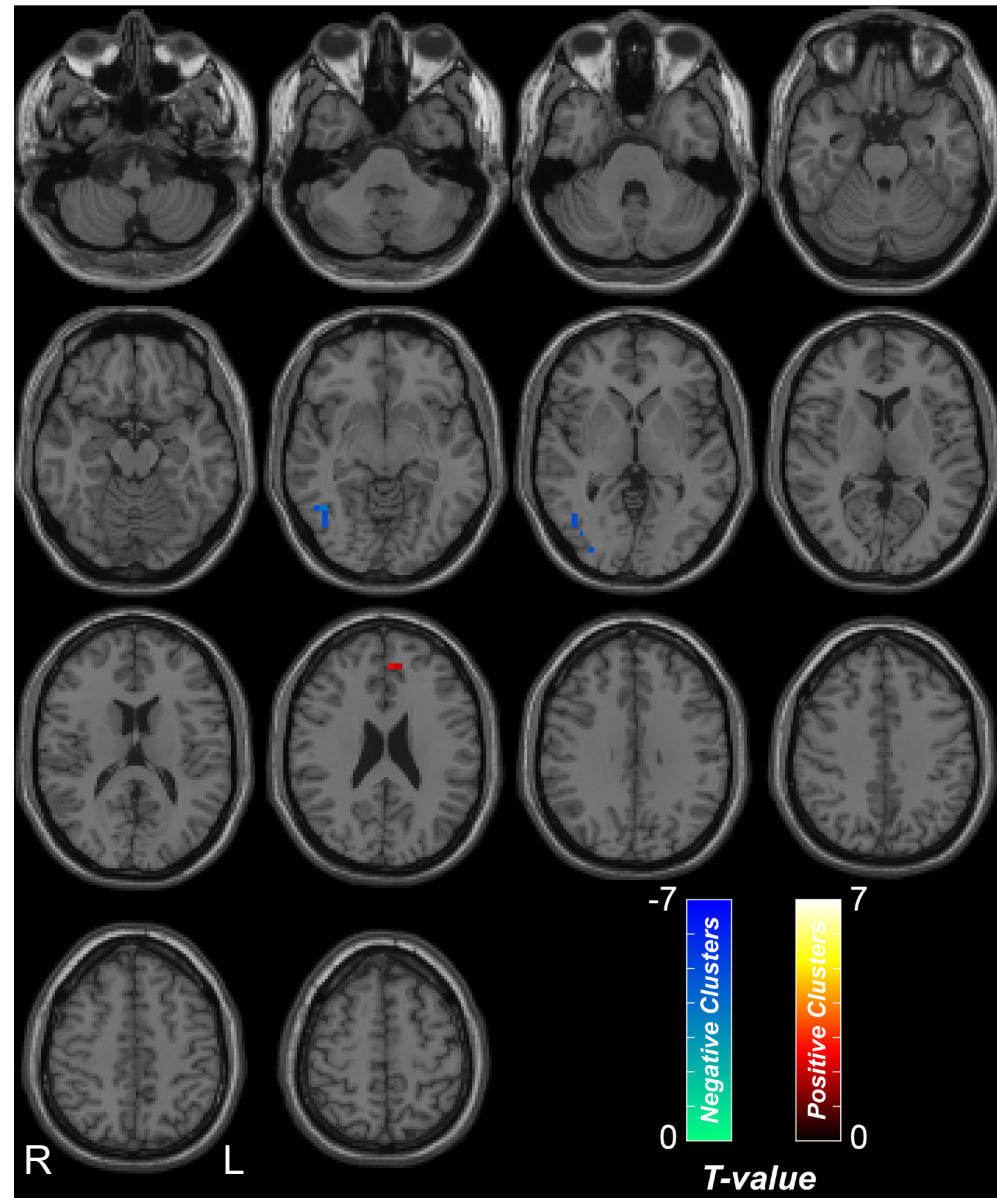
15s pre-stimulus



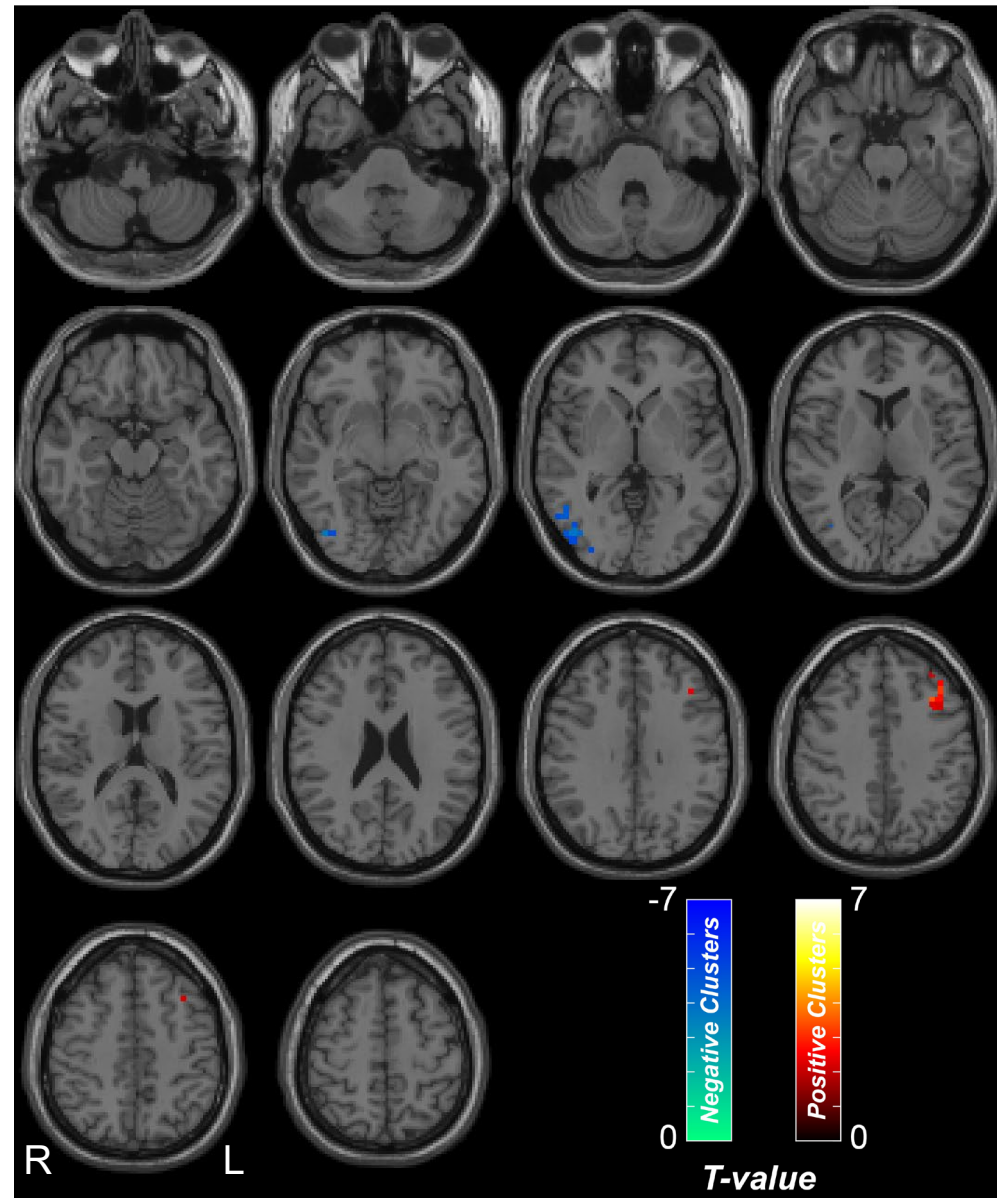
14s pre-stimulus



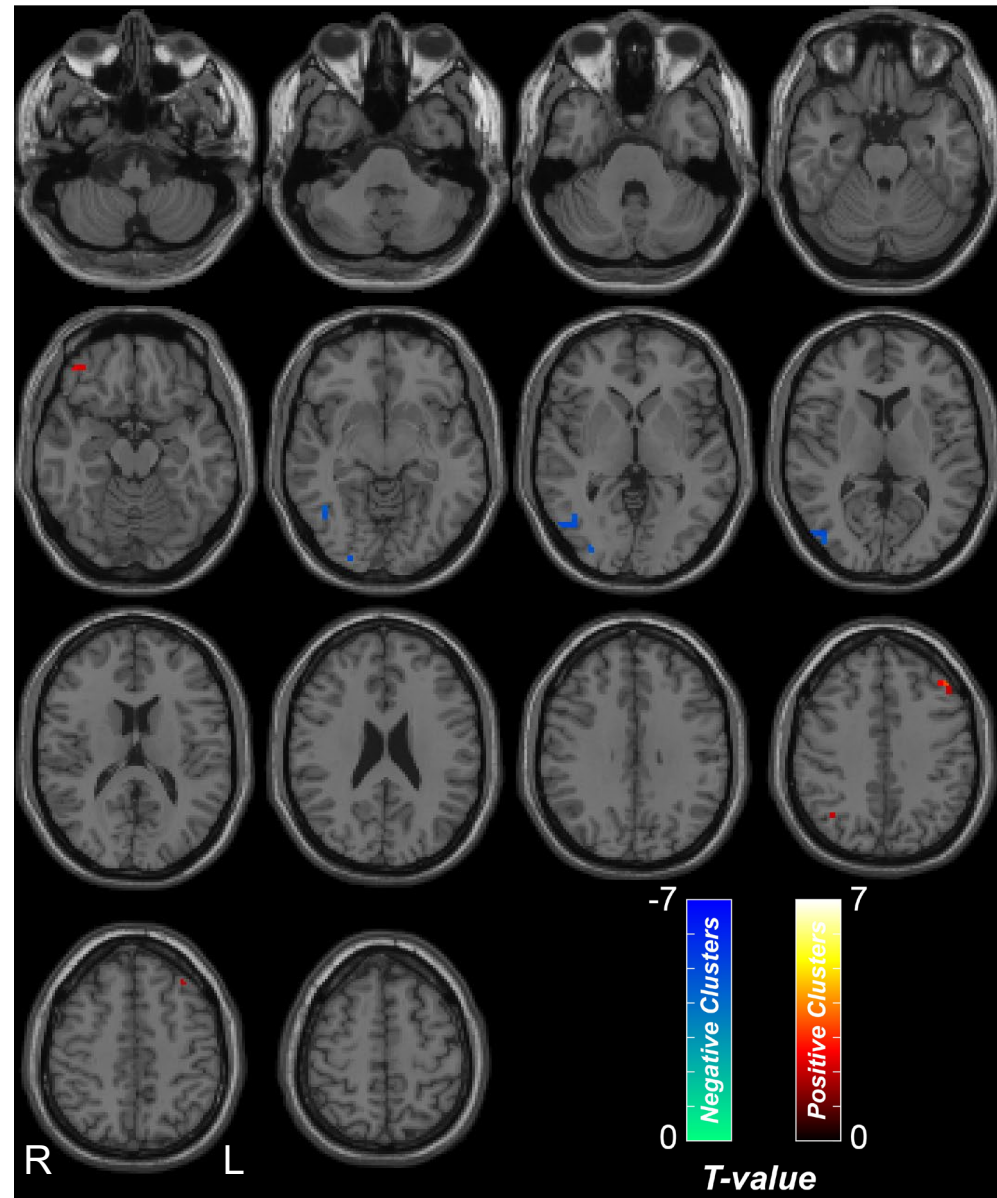
13s pre-stimulus



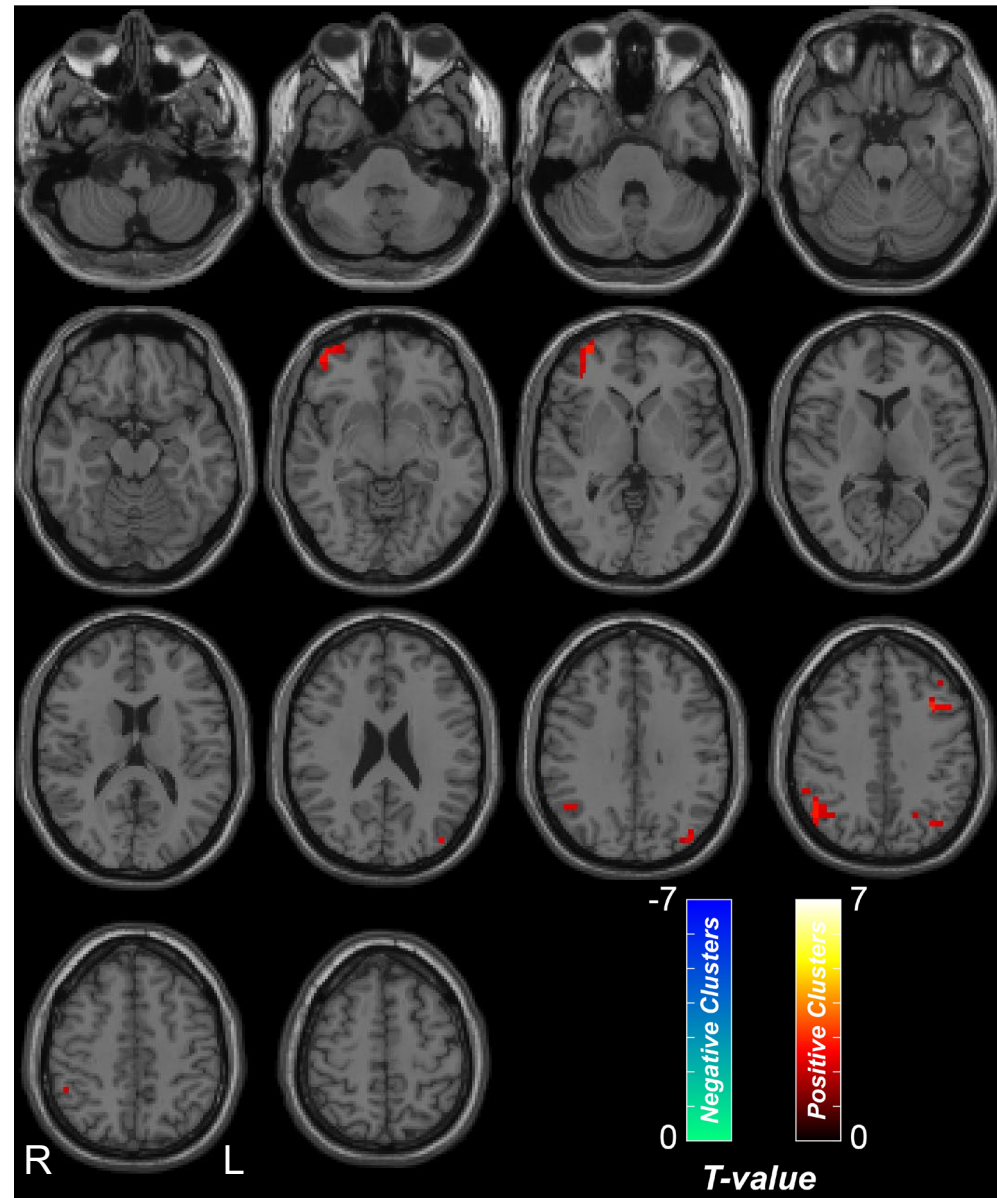
12s pre-stimulus



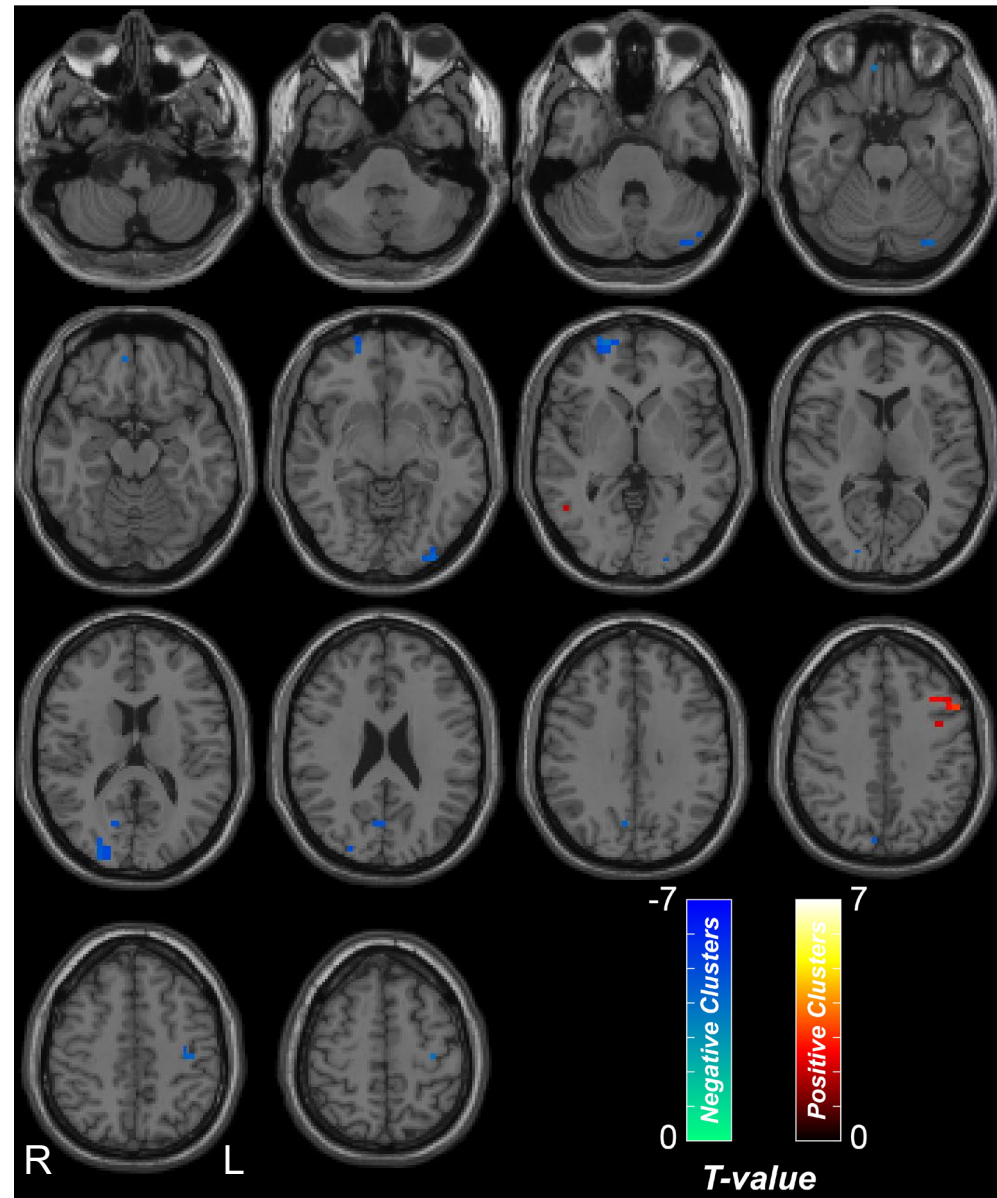
11s pre-stimulus



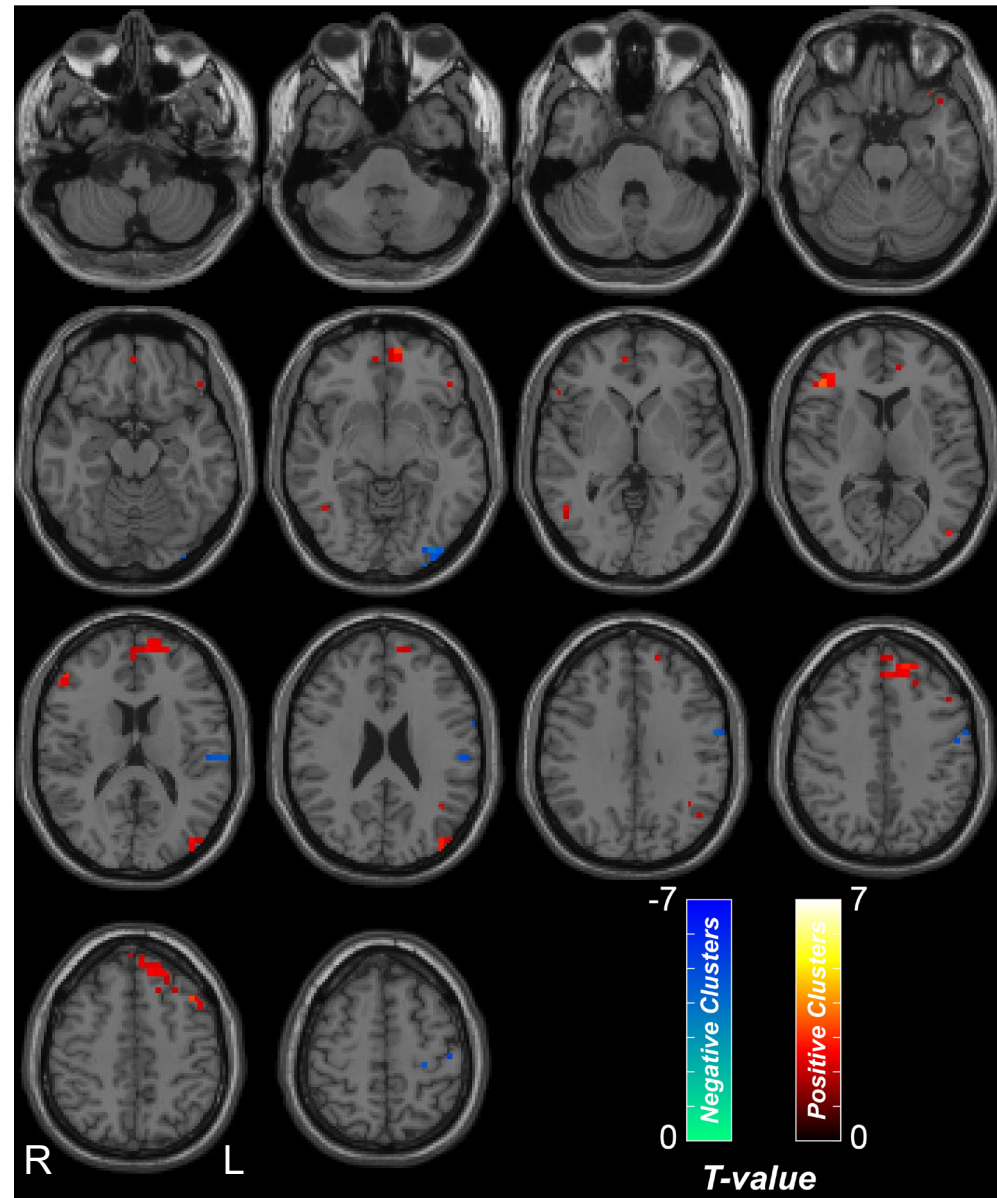
10s pre-stimulus



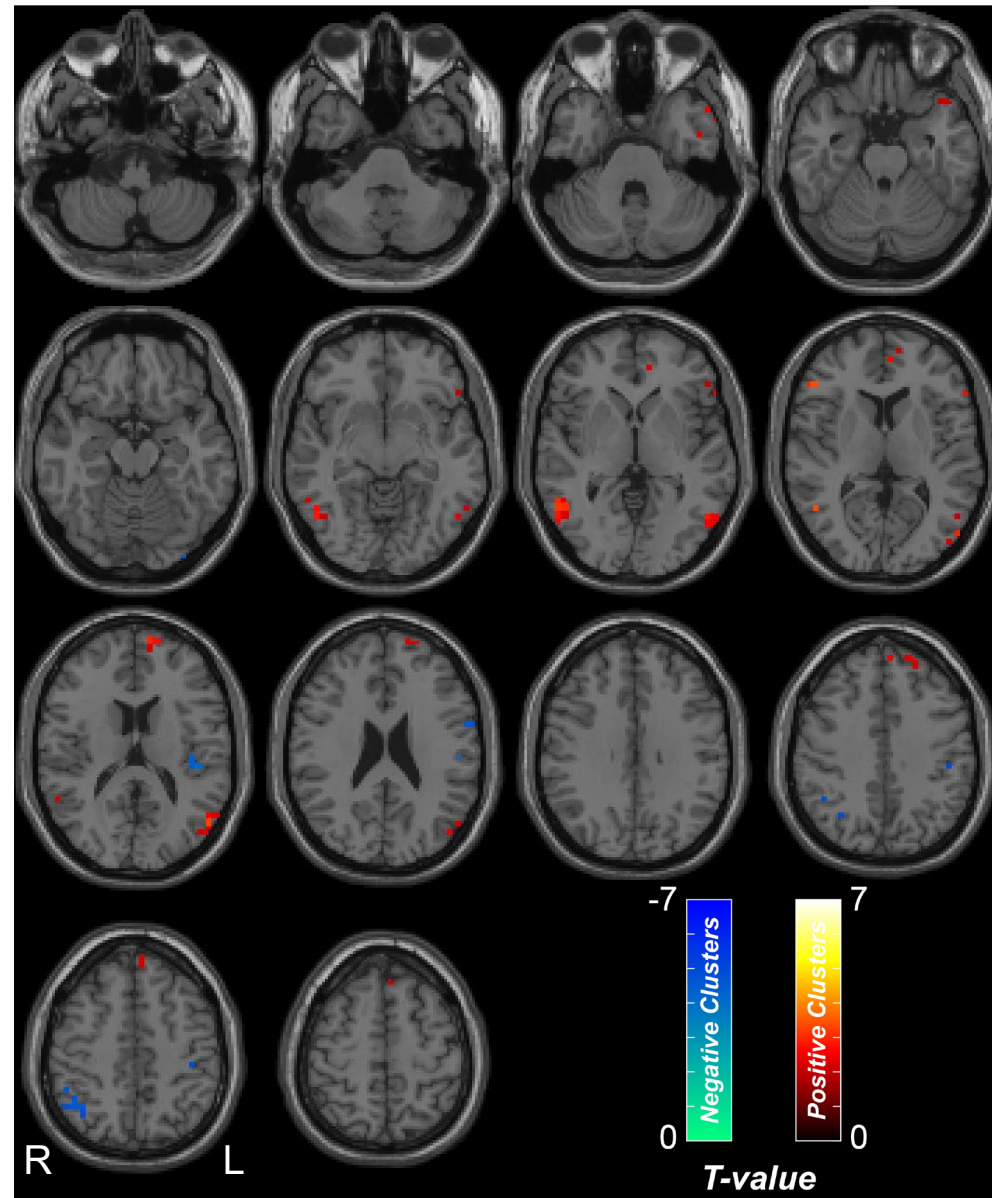
9s pre-stimulus



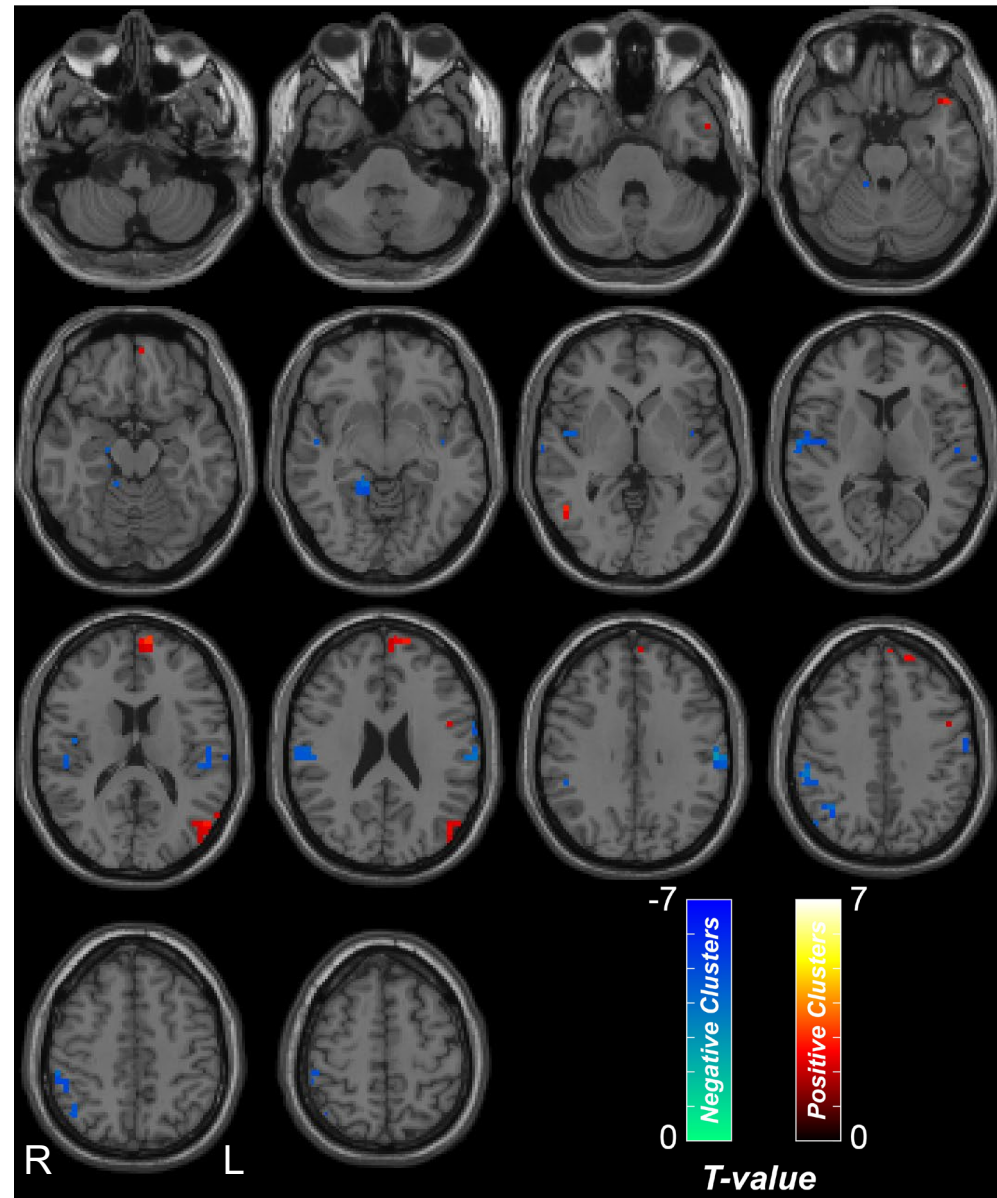
8s pre-stimulus



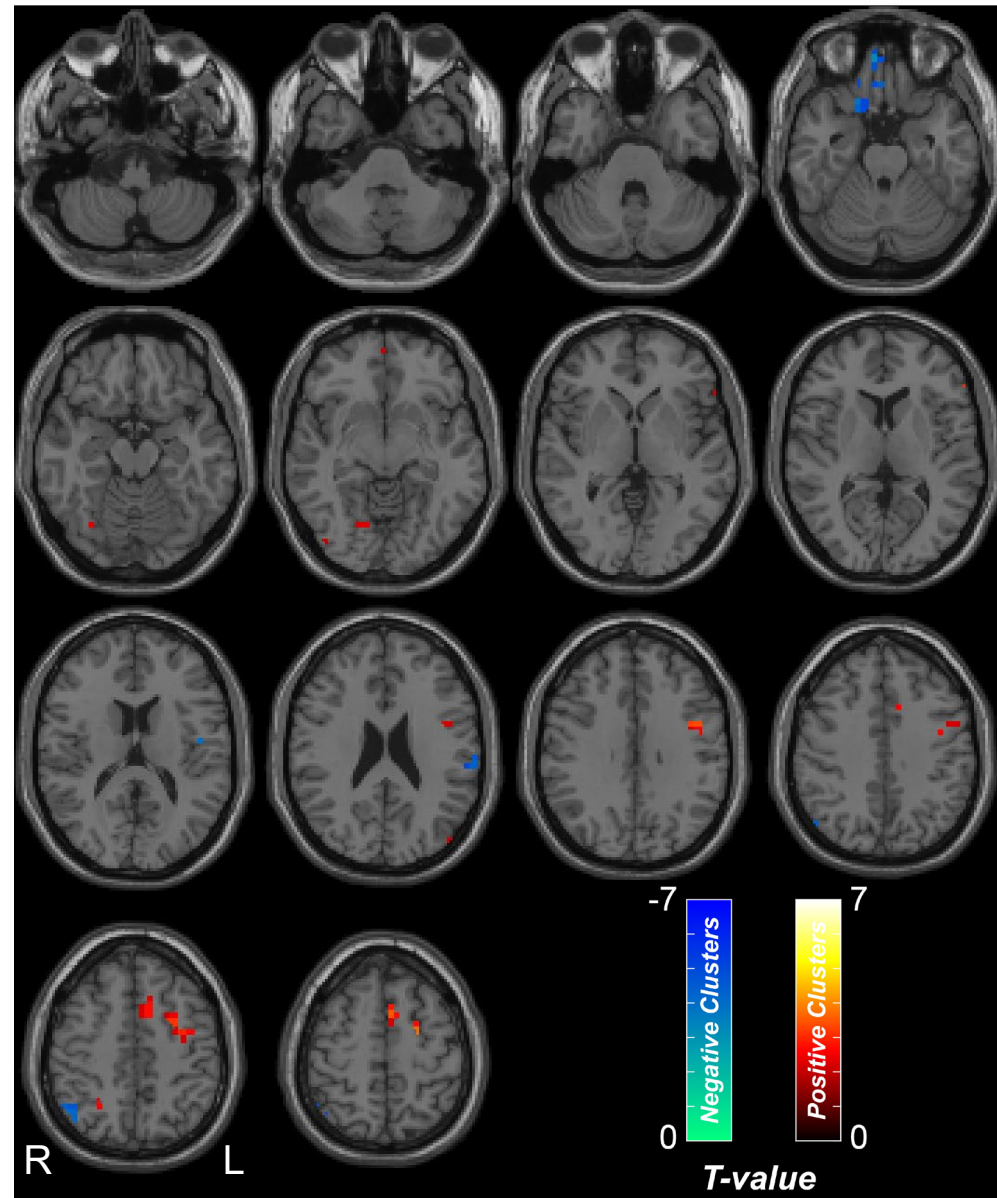
7s pre-stimulus



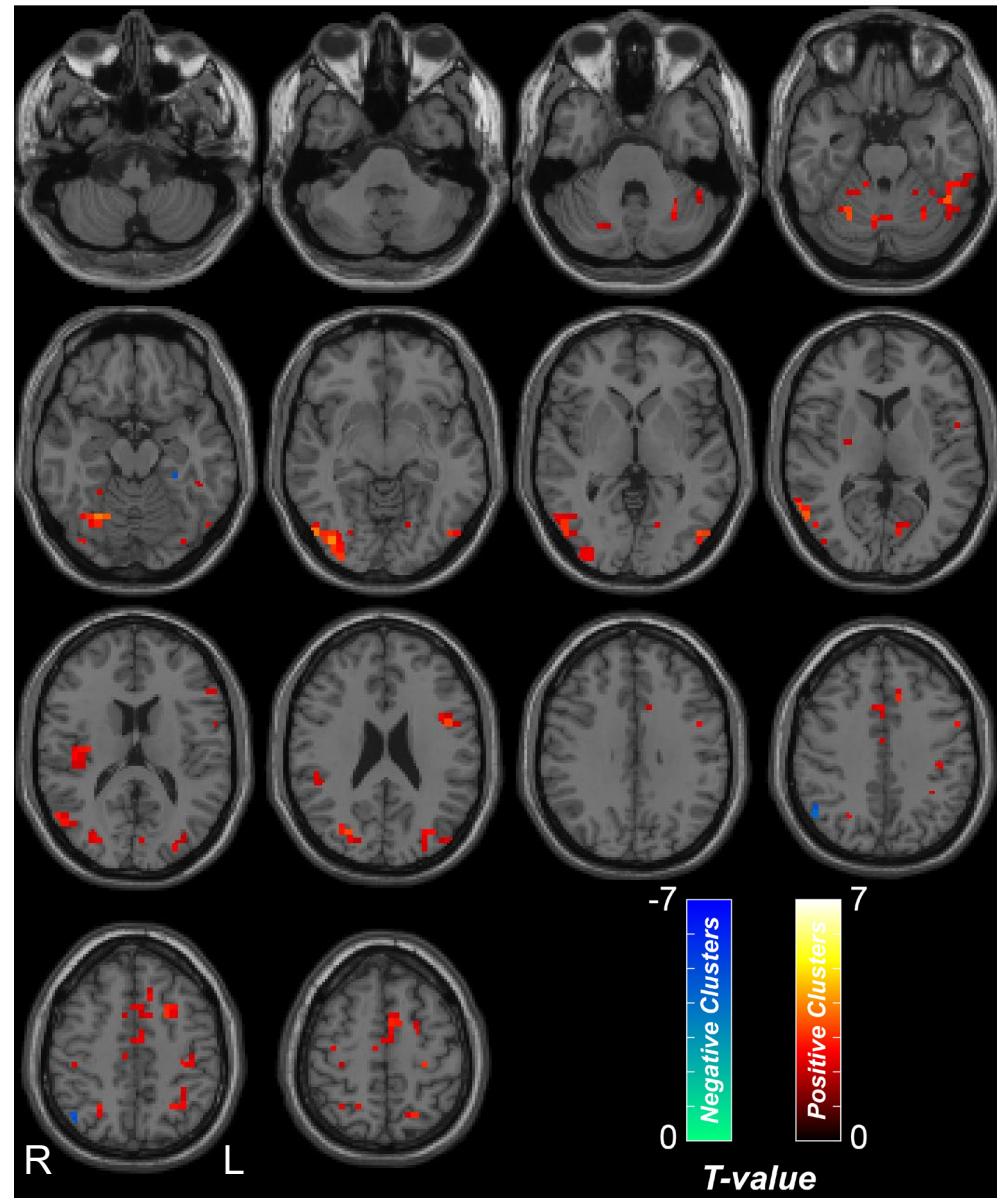
6s pre-stimulus



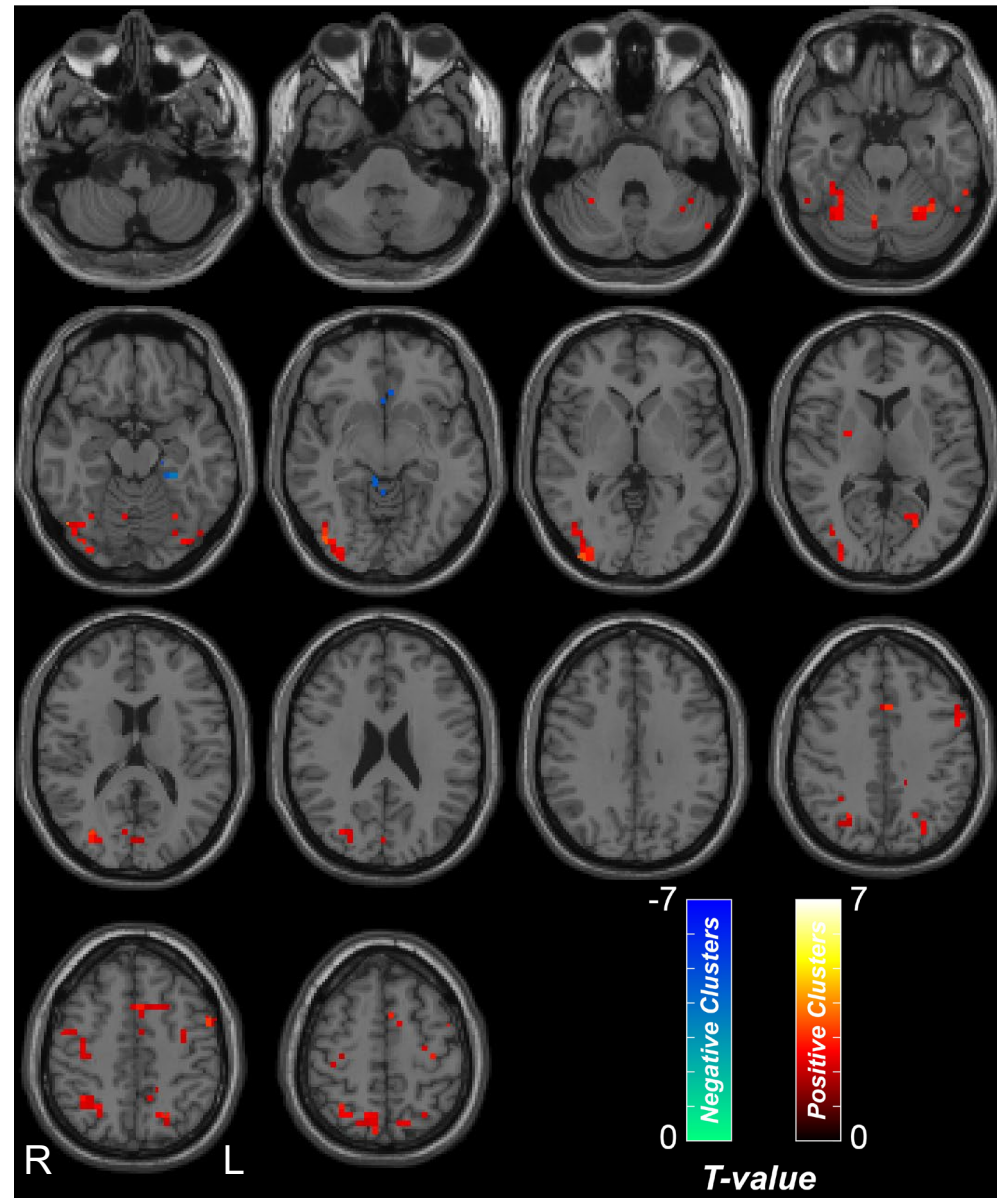
5s pre-stimulus



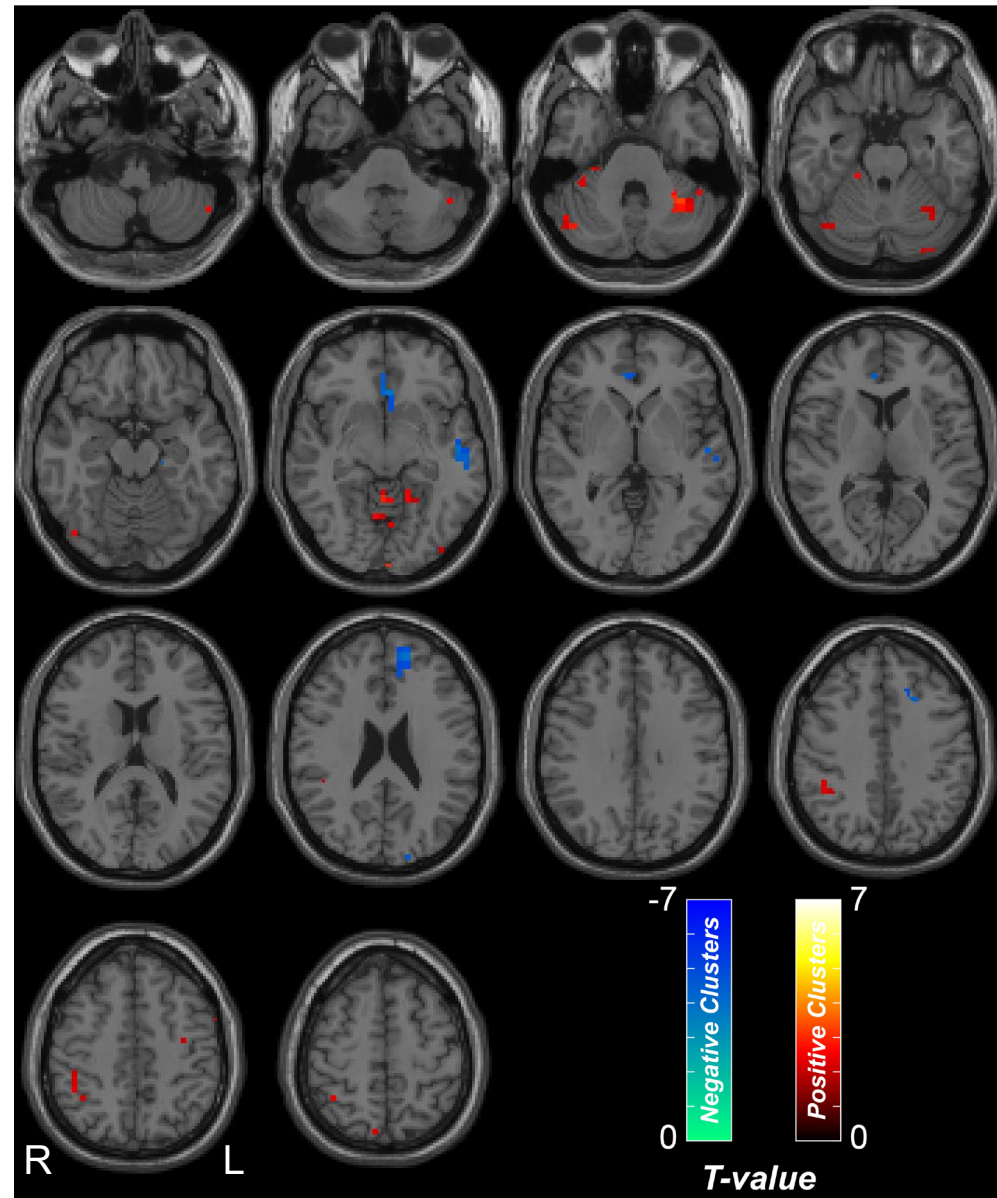
4s pre-stimulus



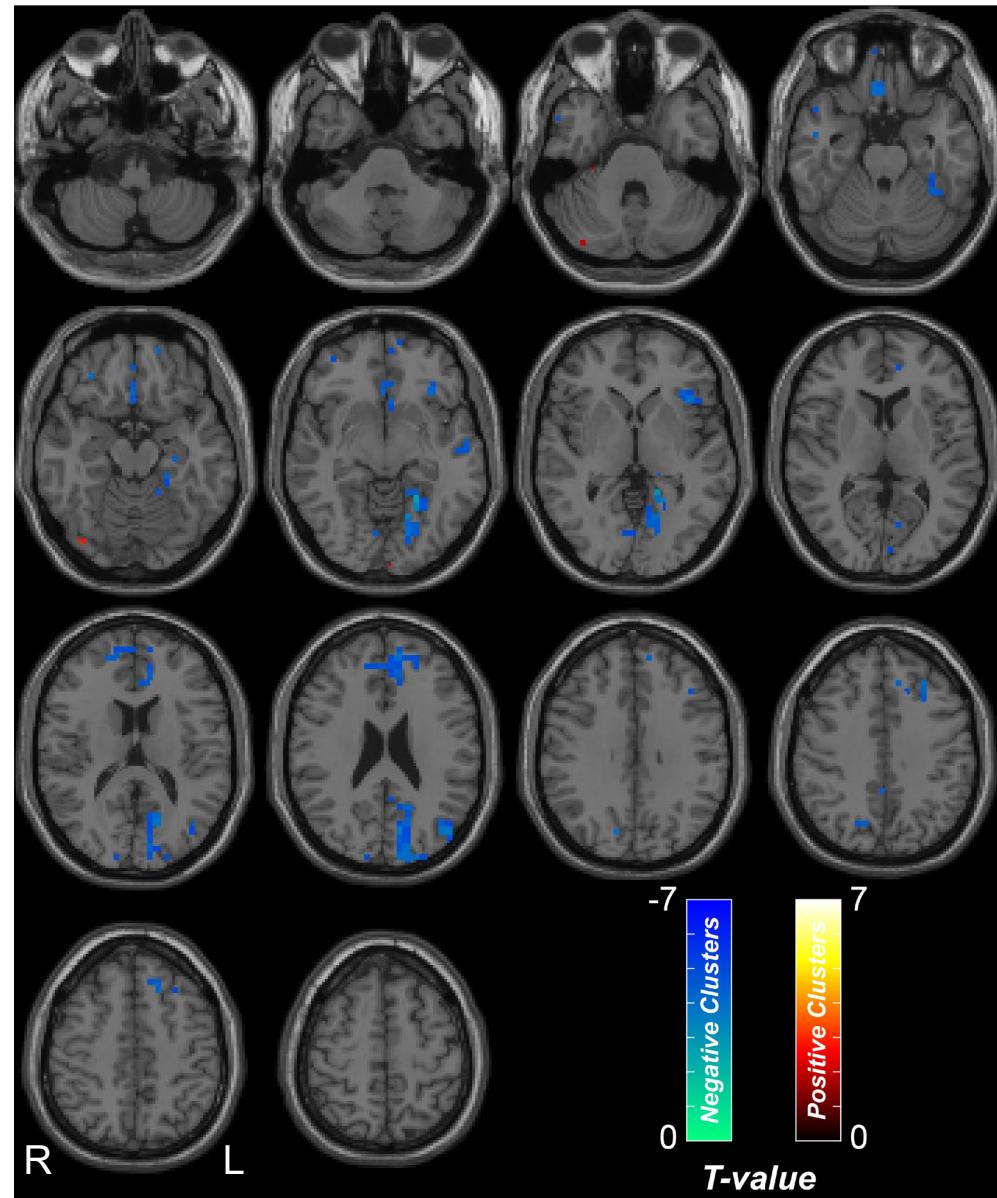
3s pre-stimulus



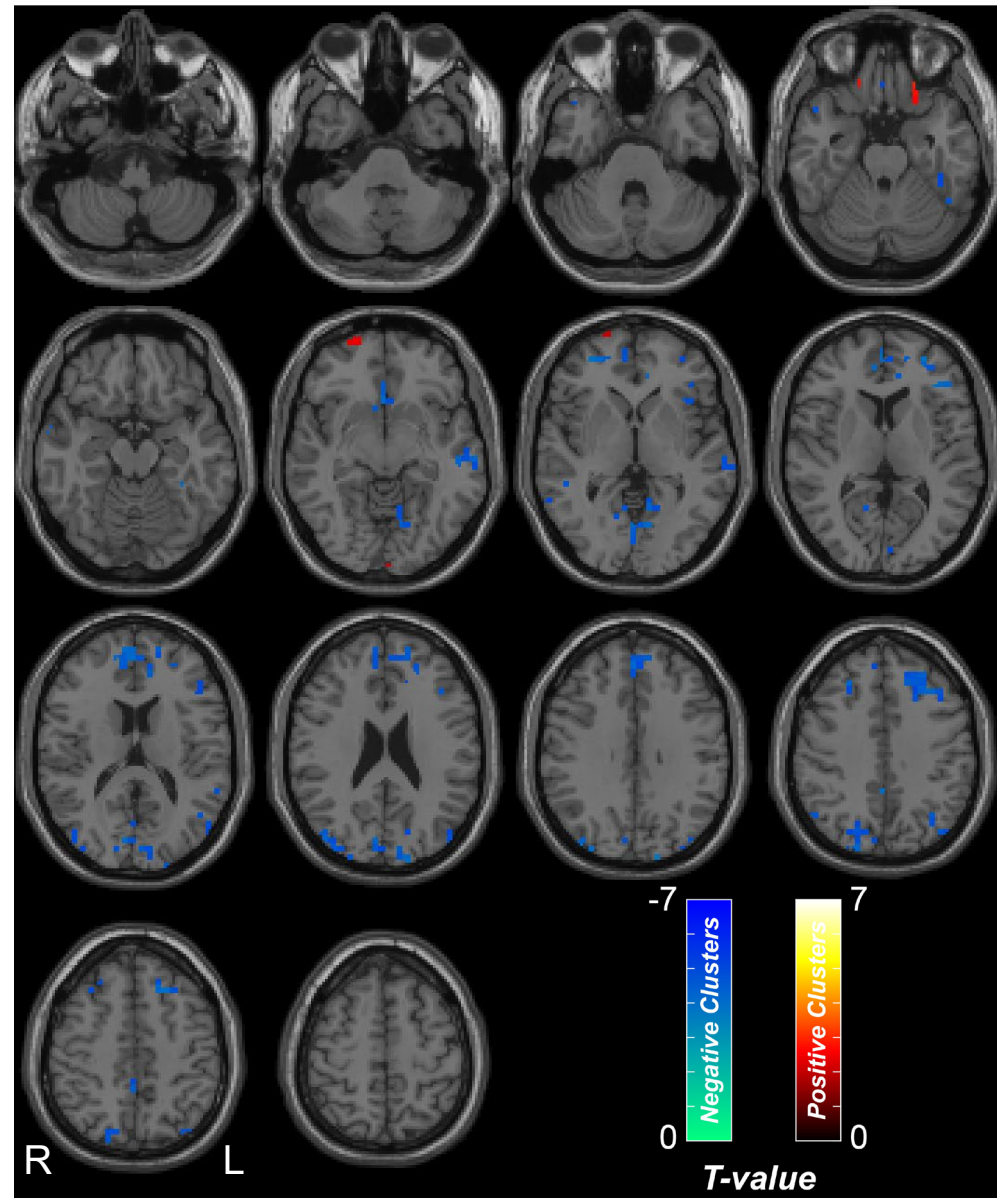
2s pre-stimulus



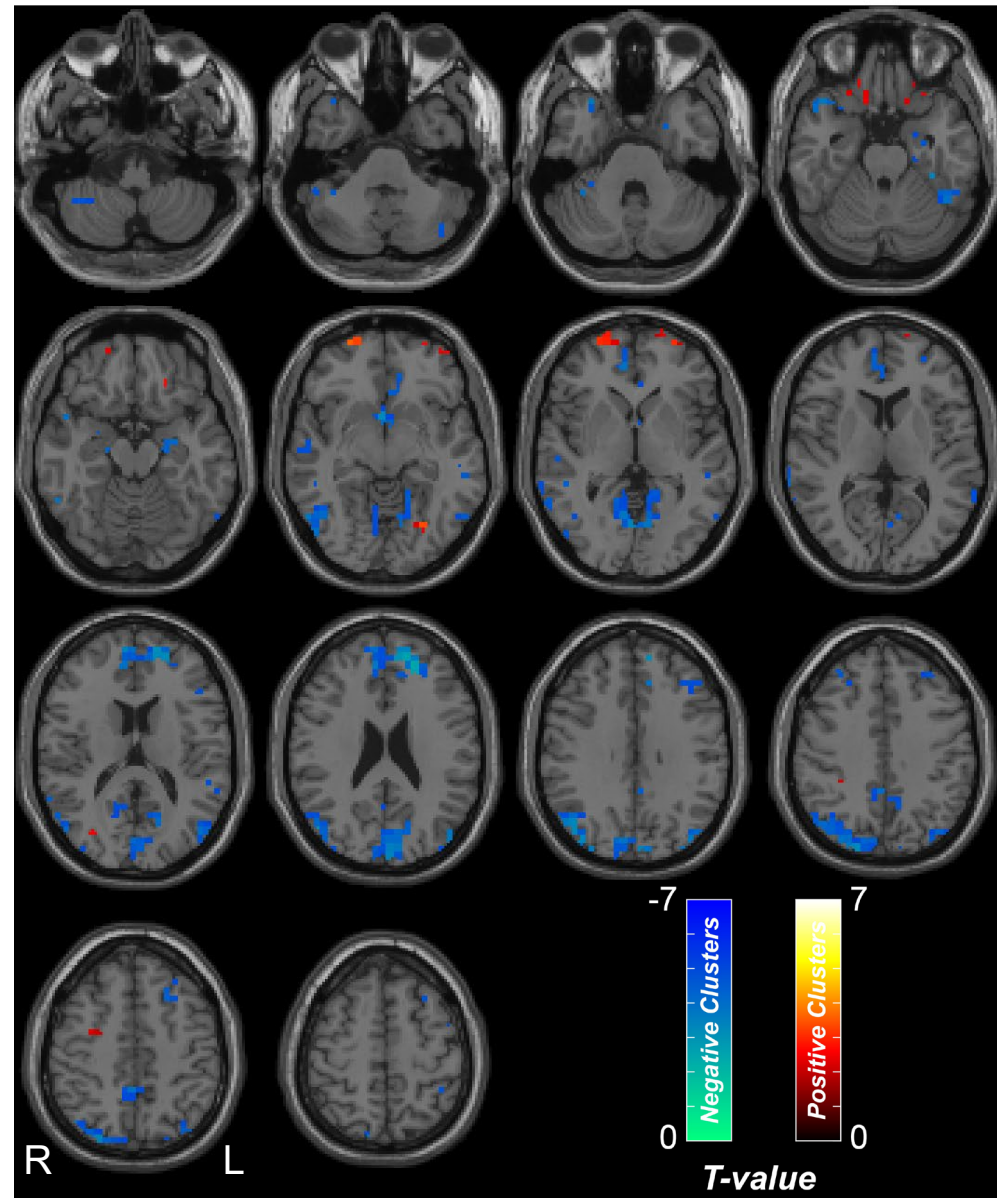
1s pre-stimulus



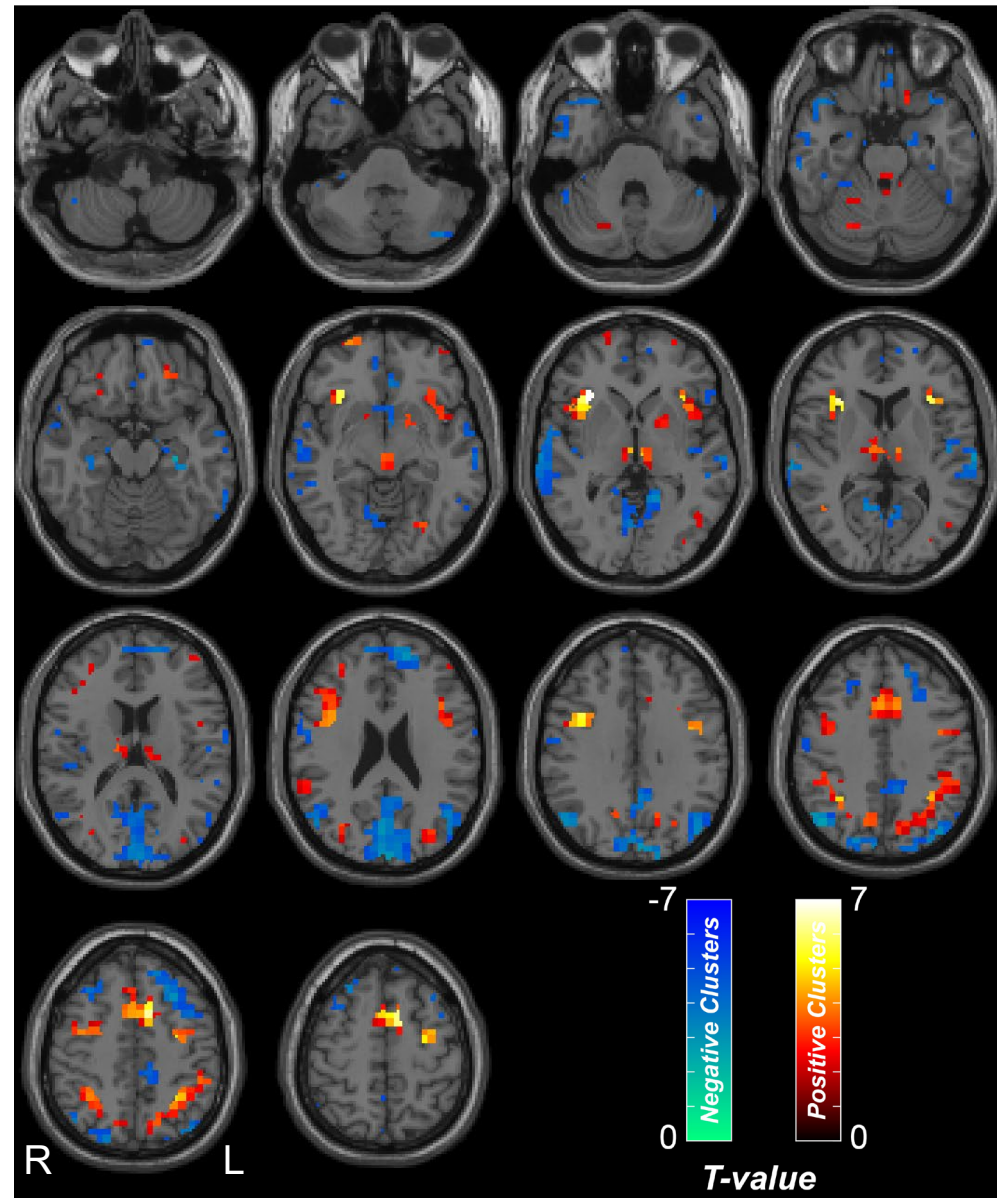
Stimulus Presentation



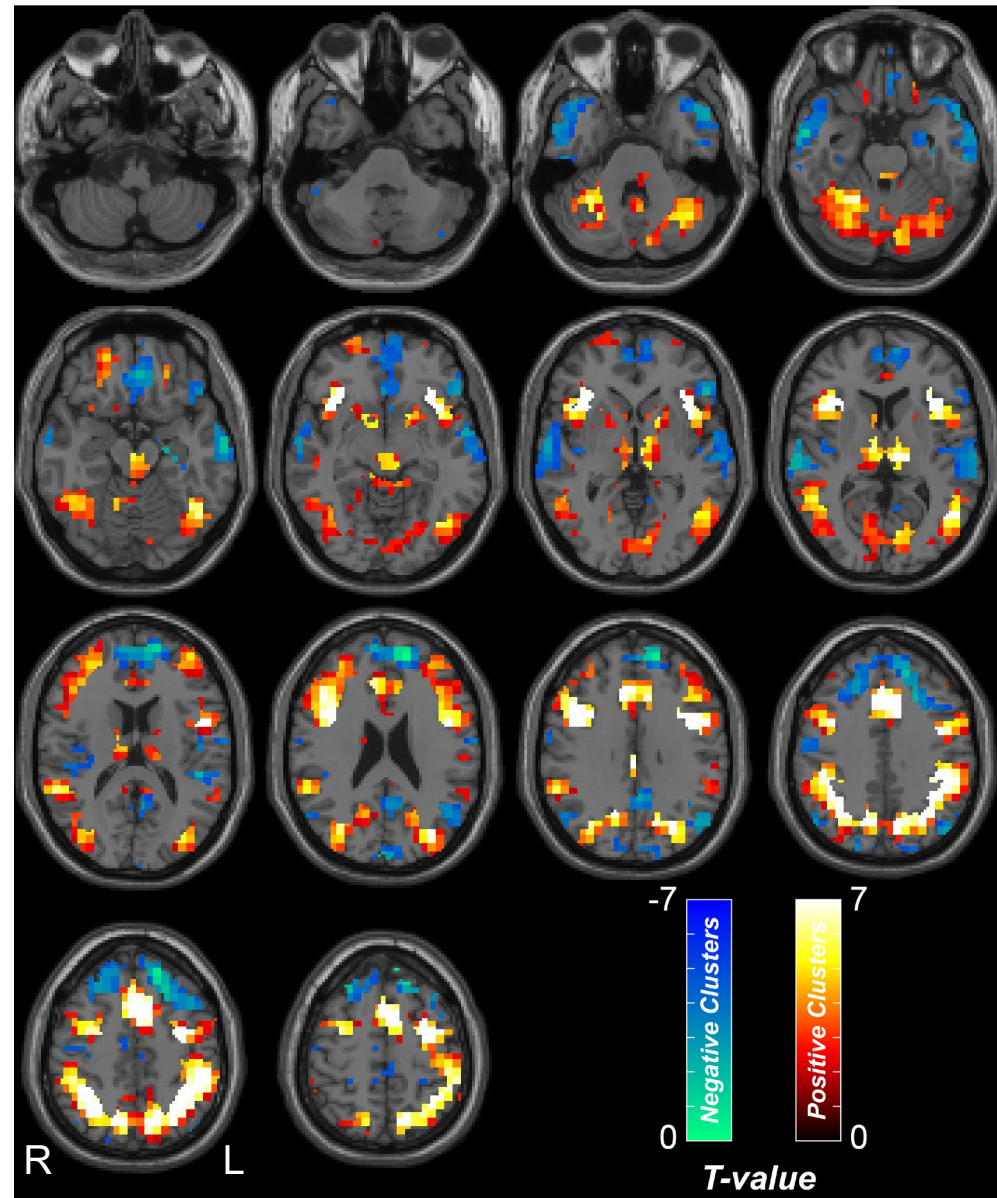
1s post-stimulus



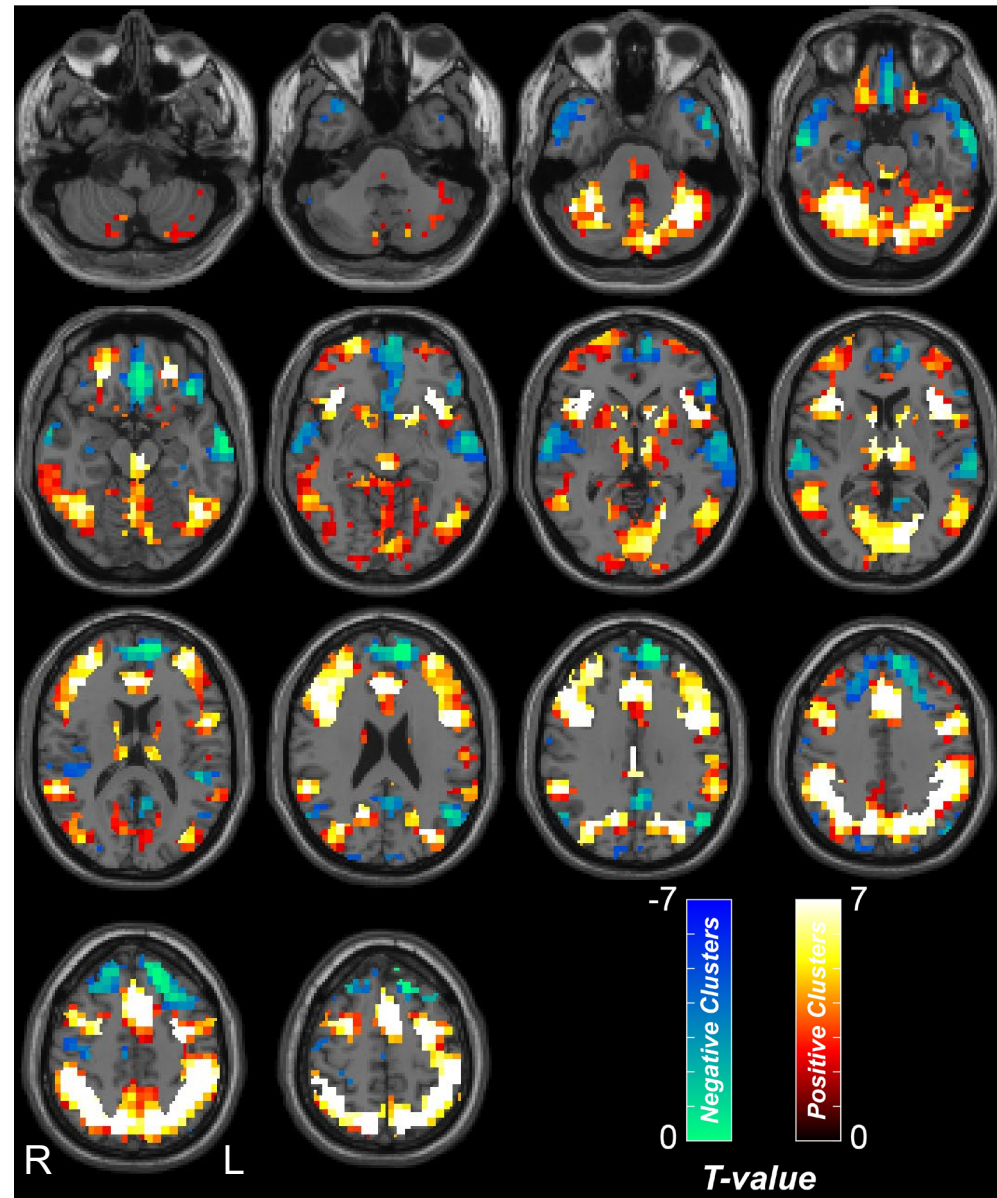
2s post-stimulus



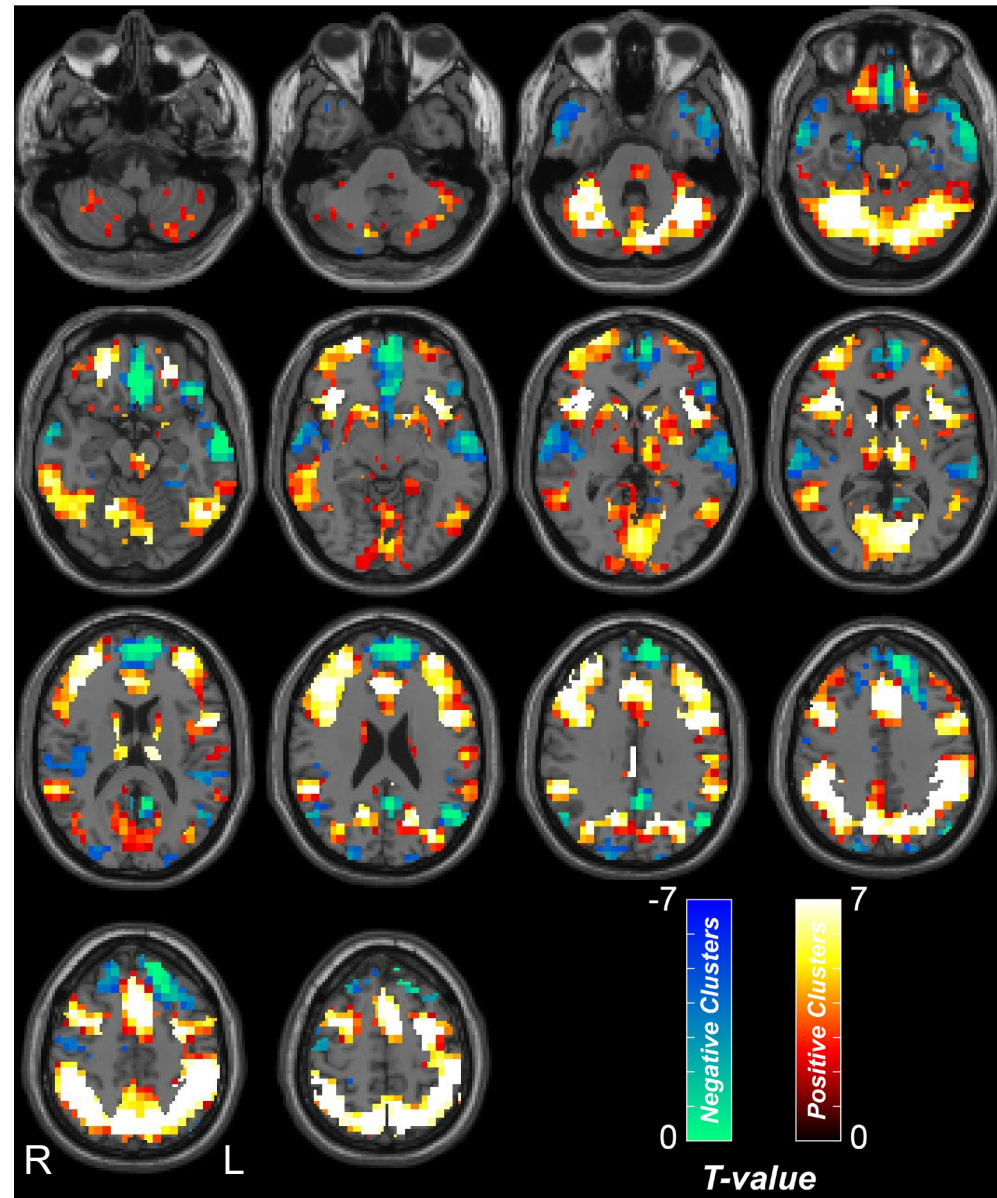
3s post-stimulus



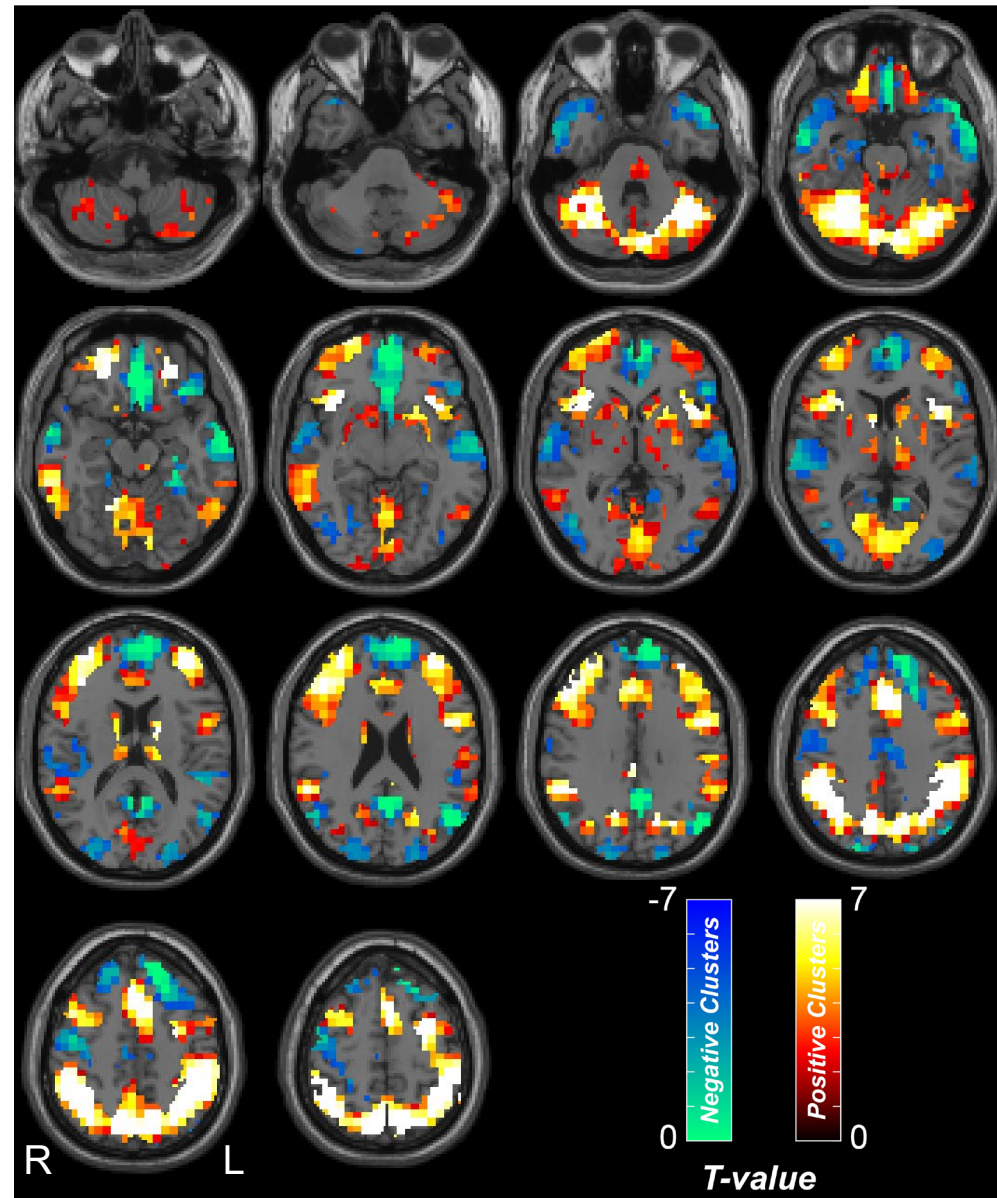
4s post-stimulus



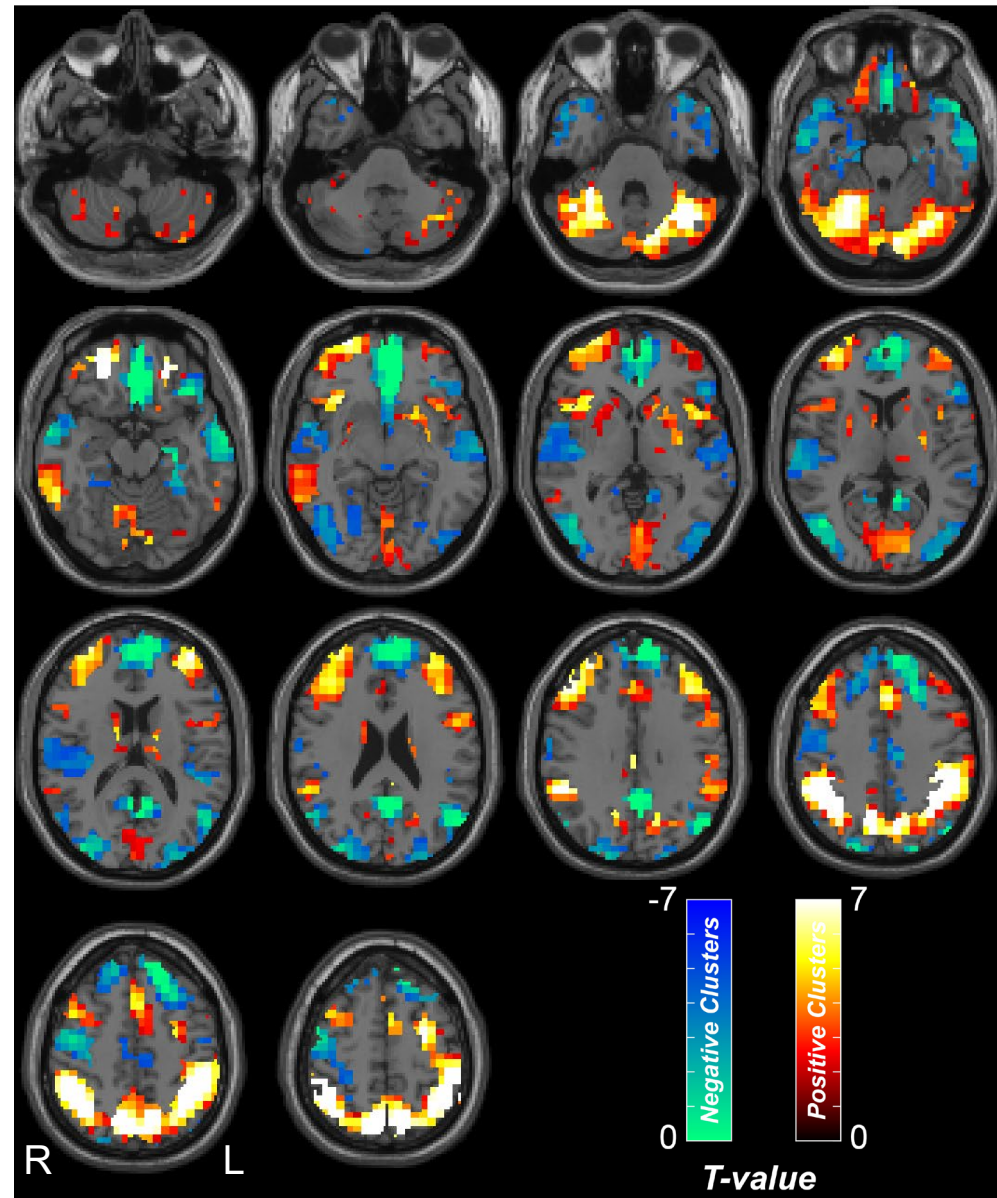
5s post-stimulus



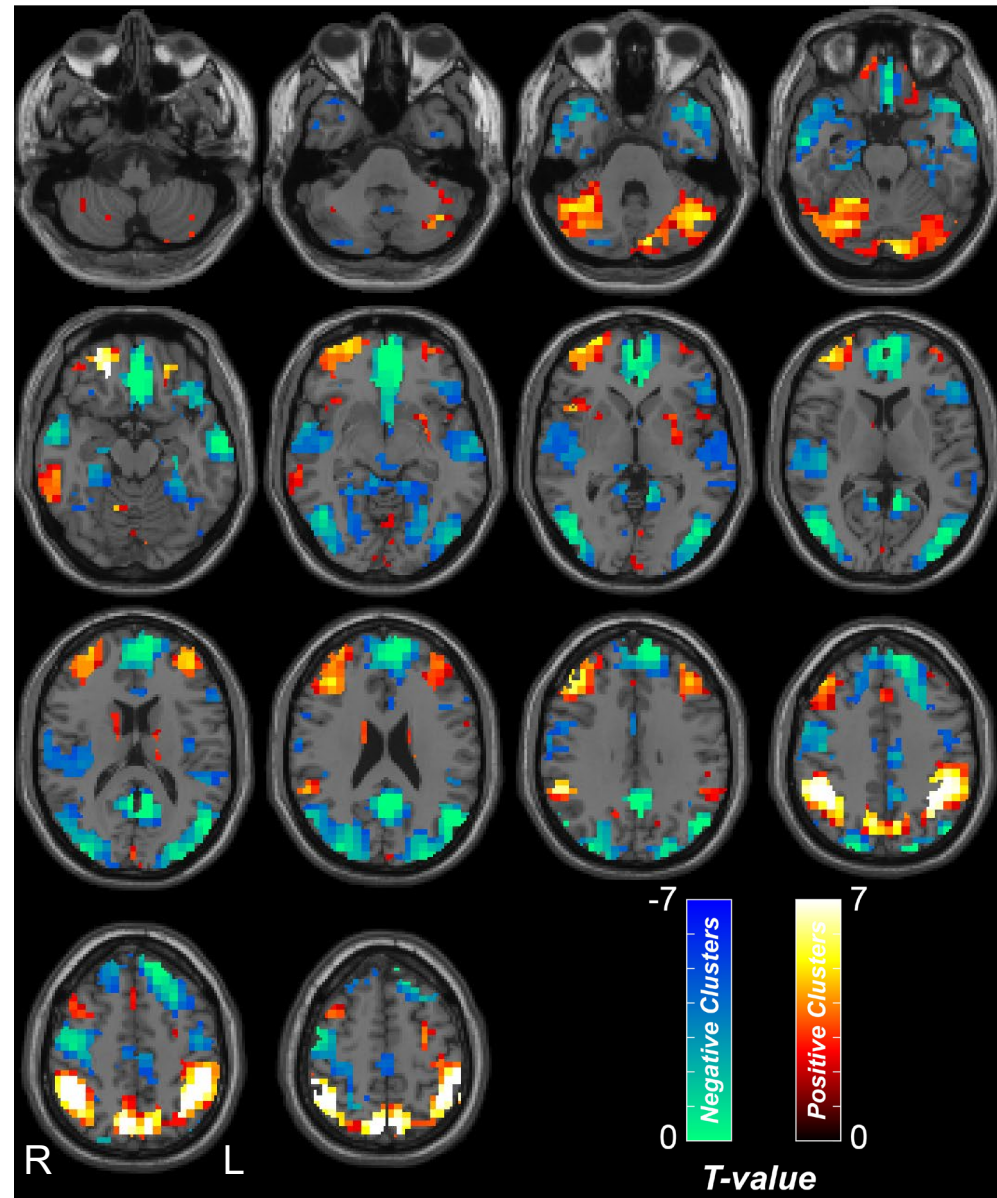
6s post-stimulus



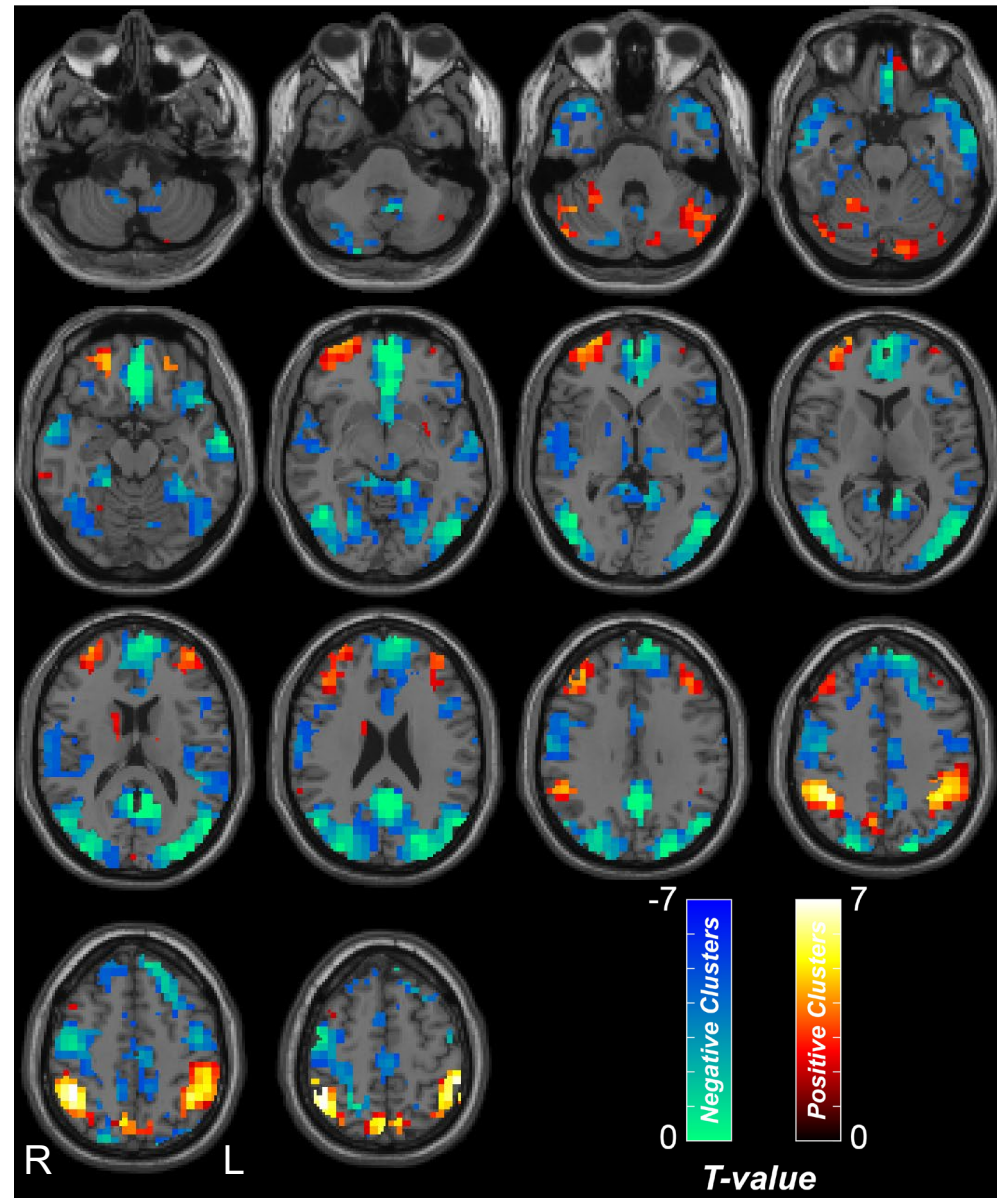
7s post-stimulus



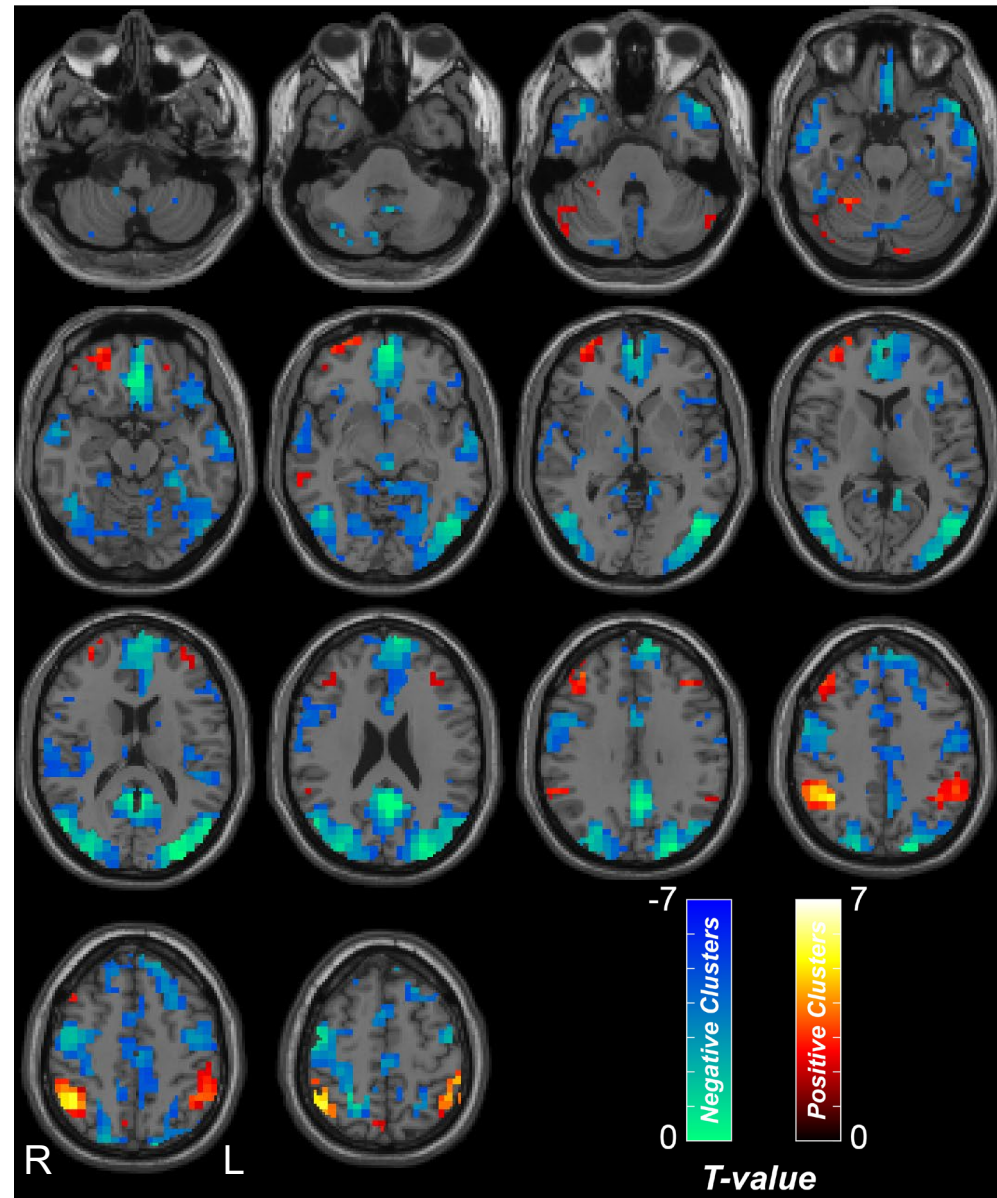
8s post-stimulus



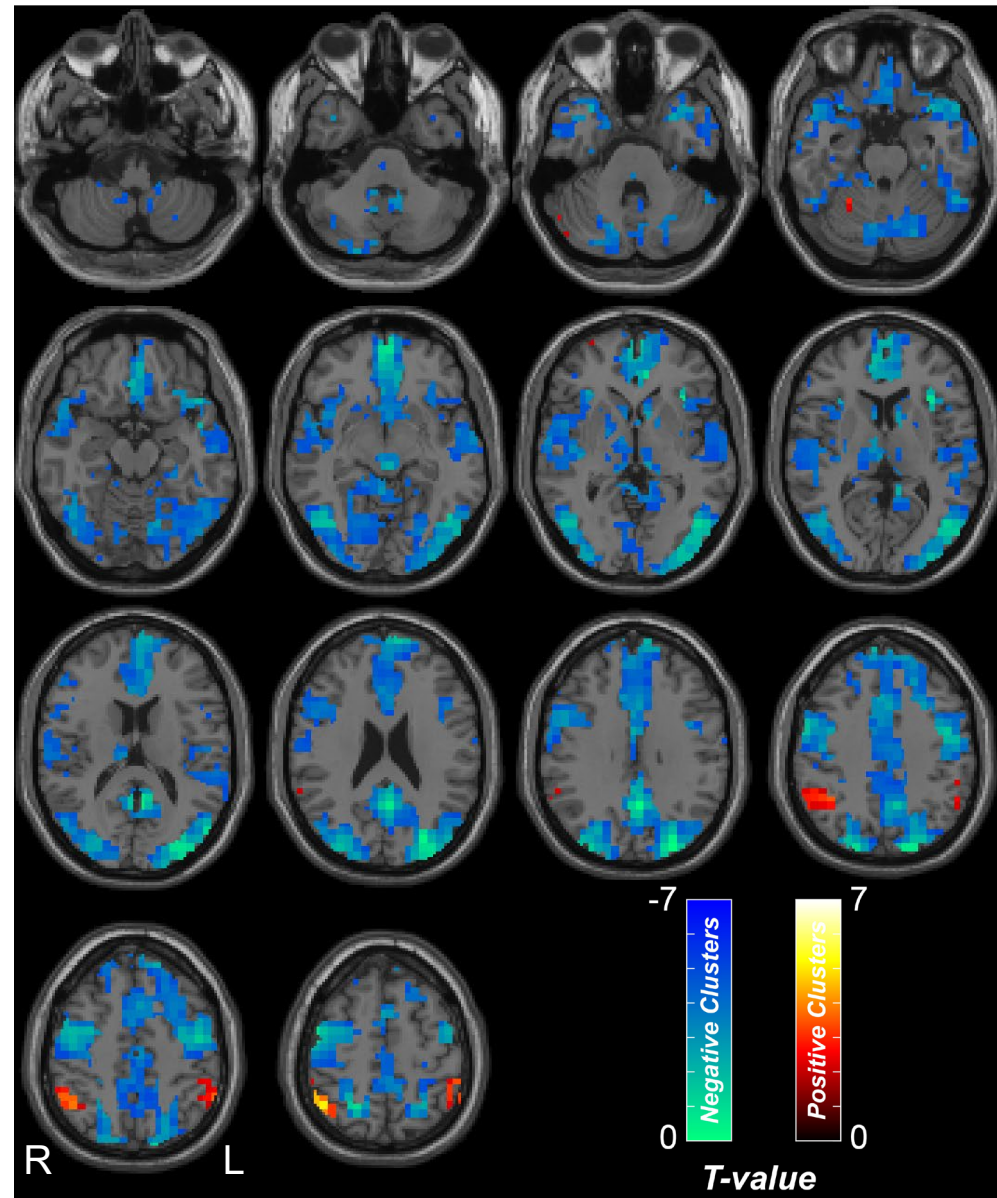
9s post-stimulus



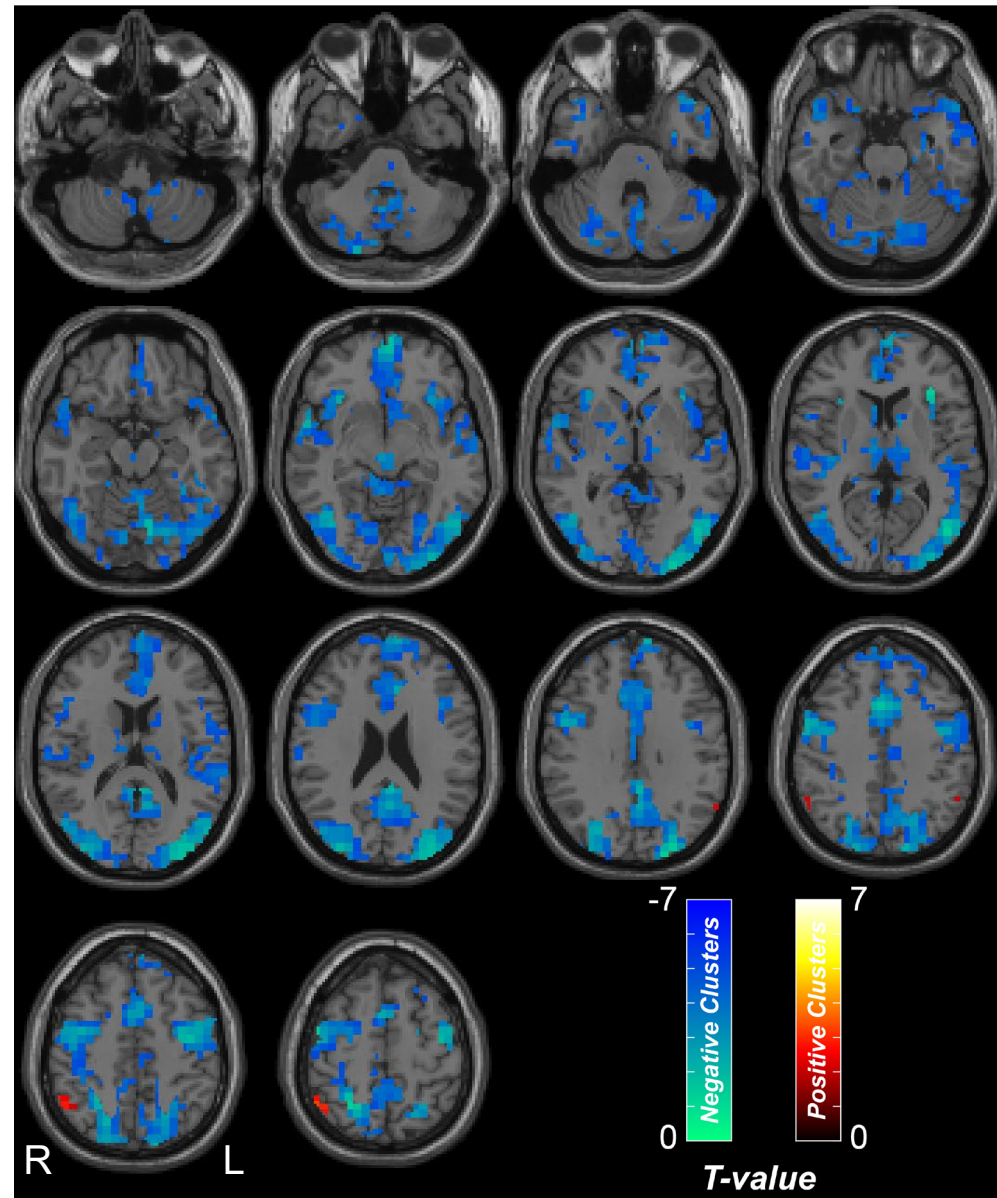
10s post-stimulus



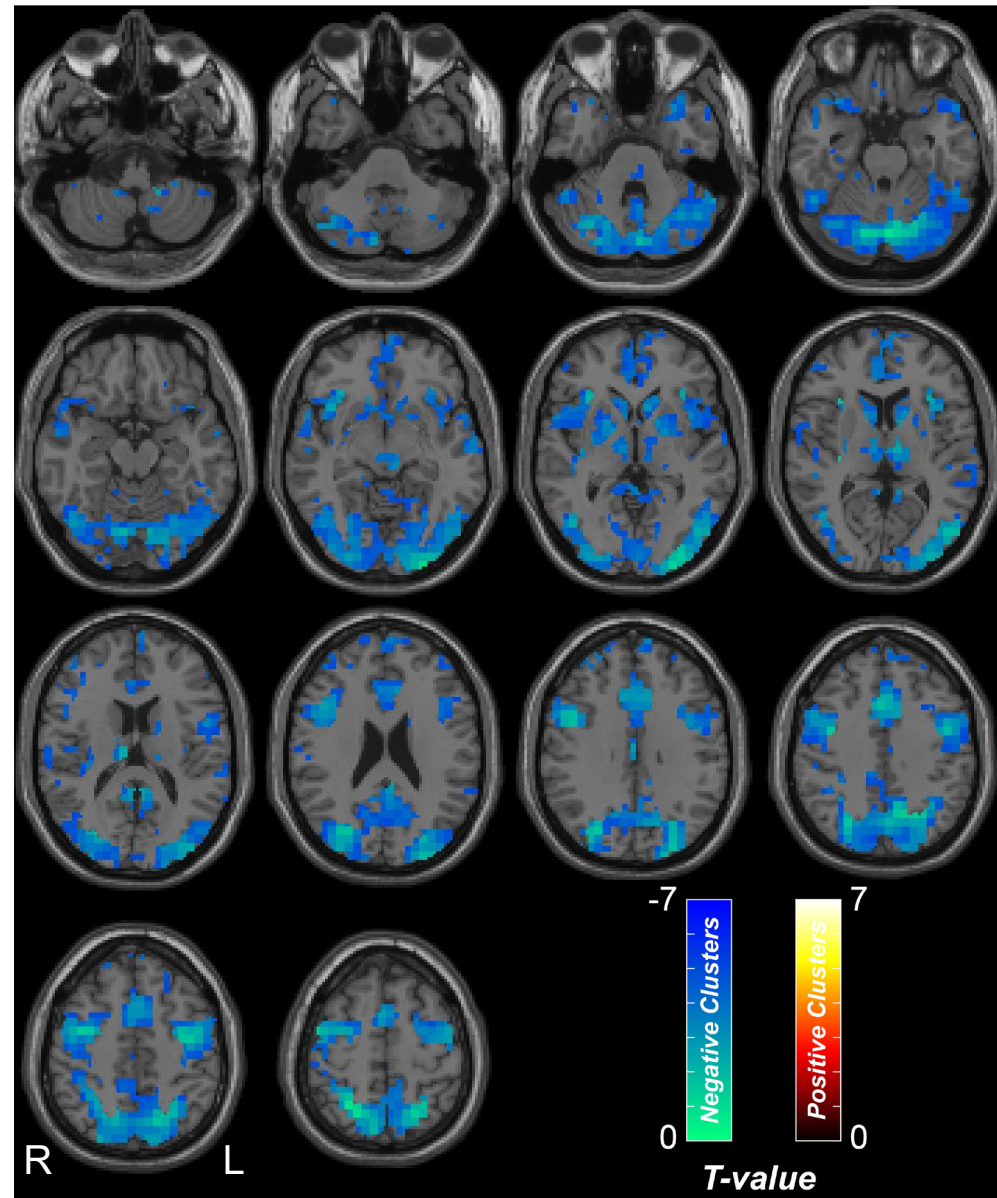
11s post-stimulus



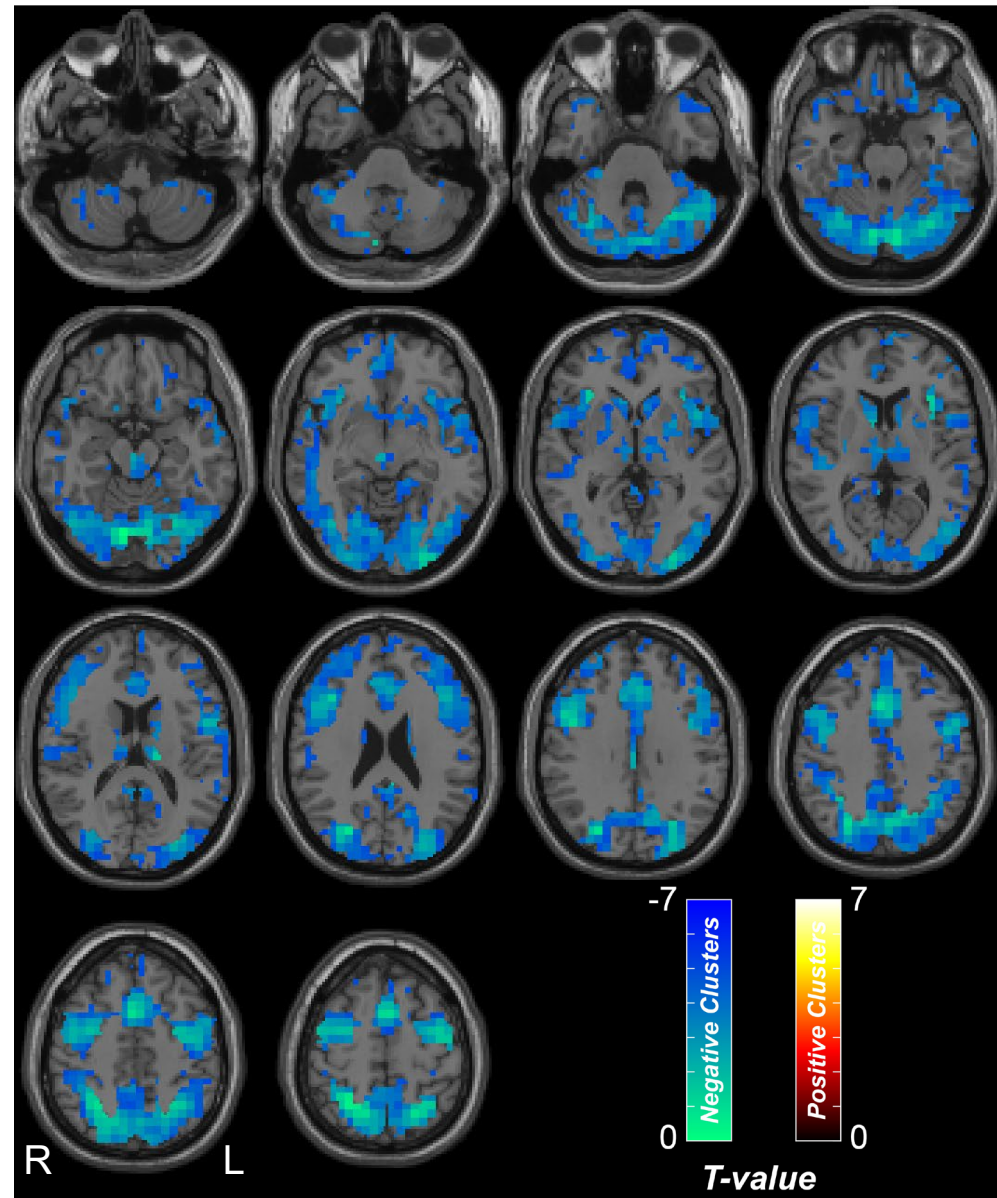
12s post-stimulus



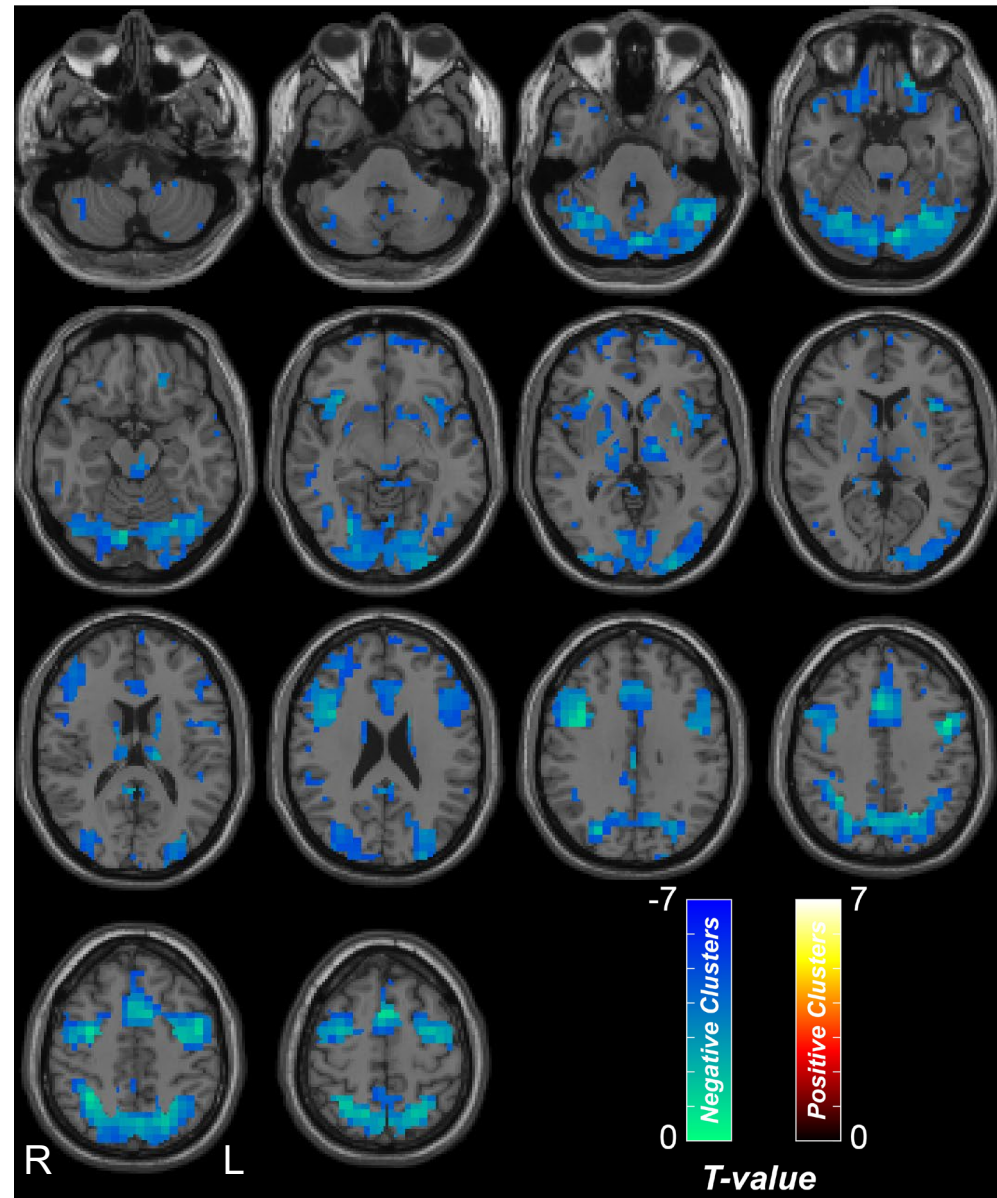
13s post-stimulus



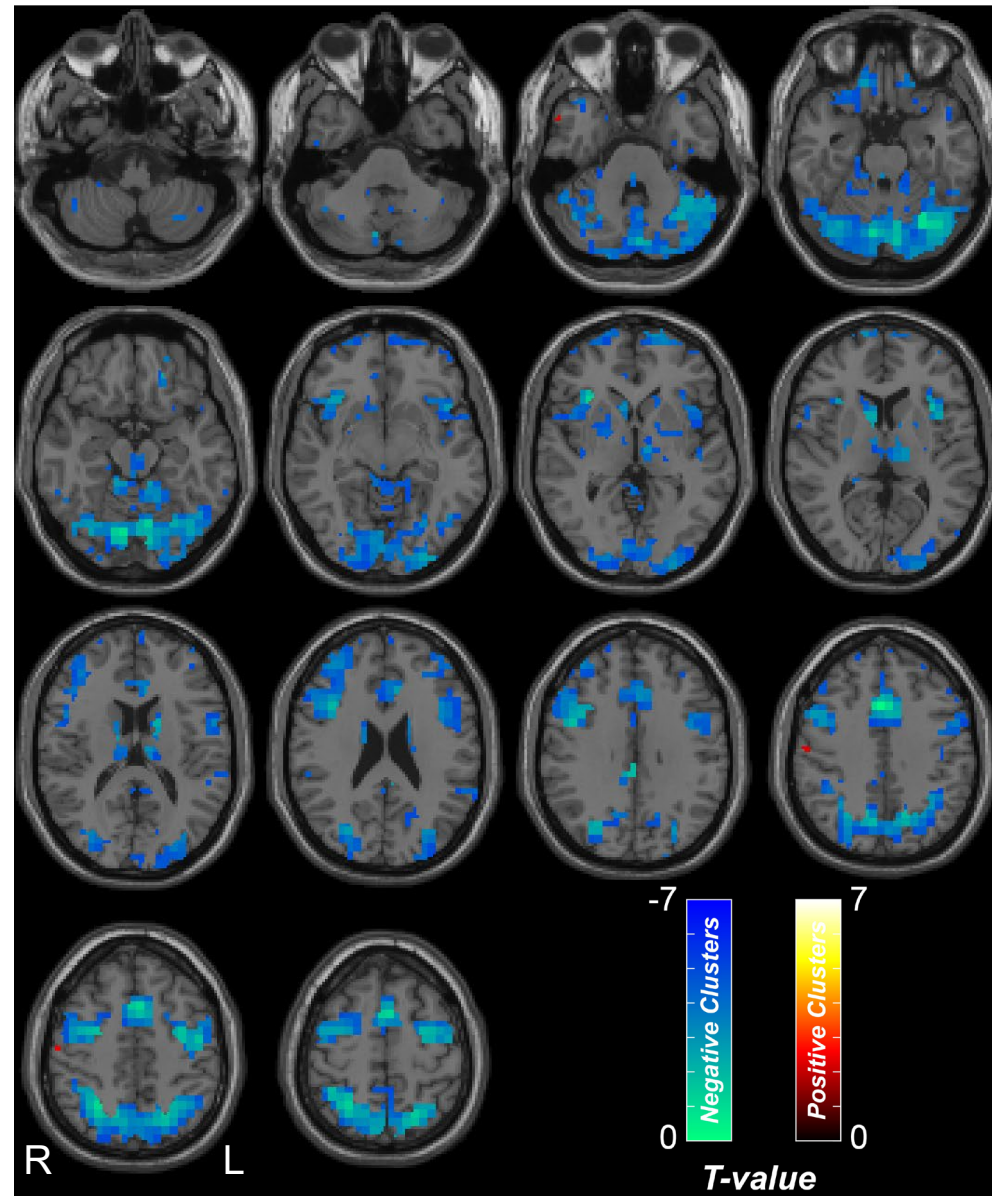
14s post-stimulus



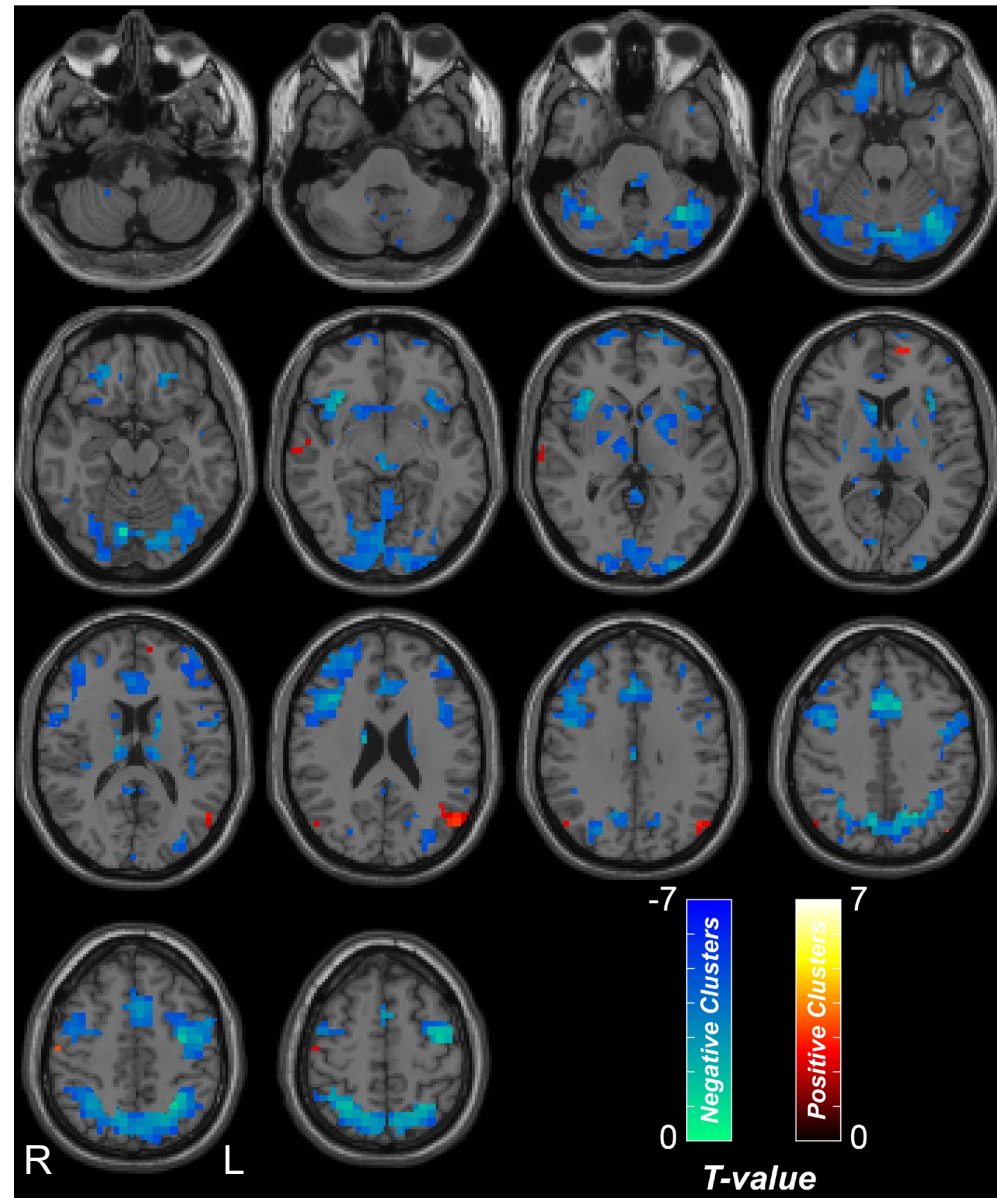
15s post-stimulus



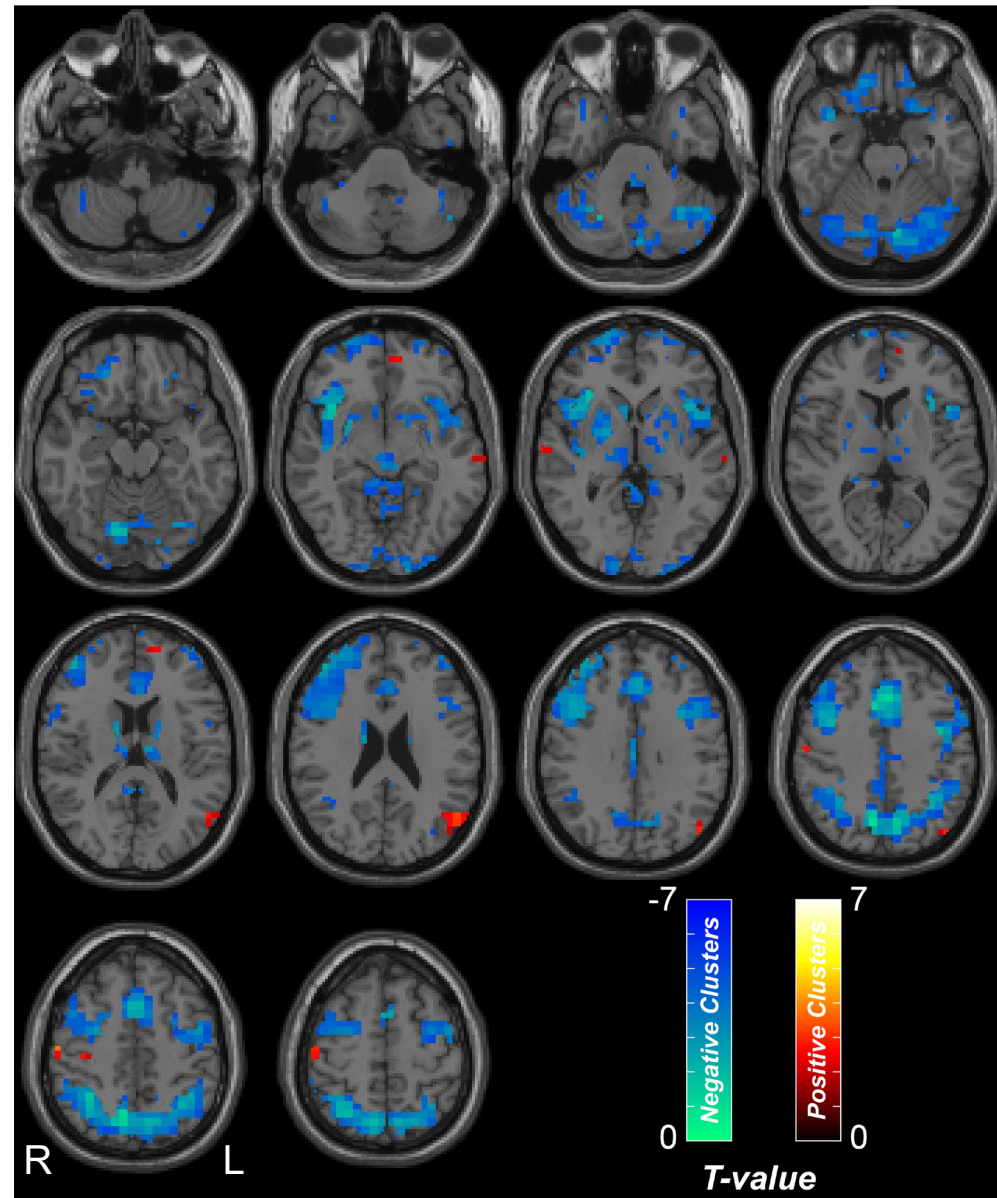
16s post-stimulus



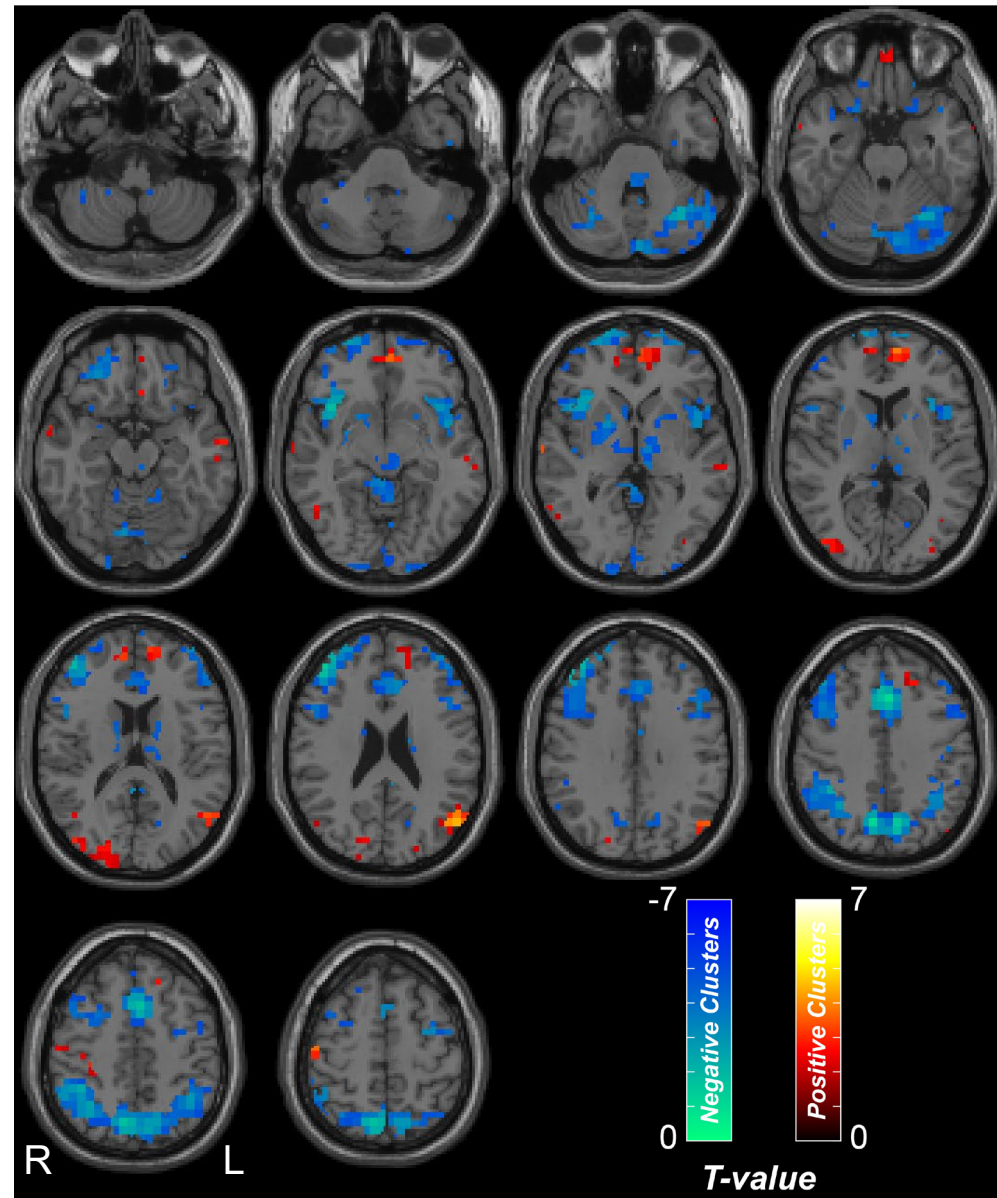
17s post-stimulus



18s post-stimulus



19s post-stimulus



20s post-stimulus

