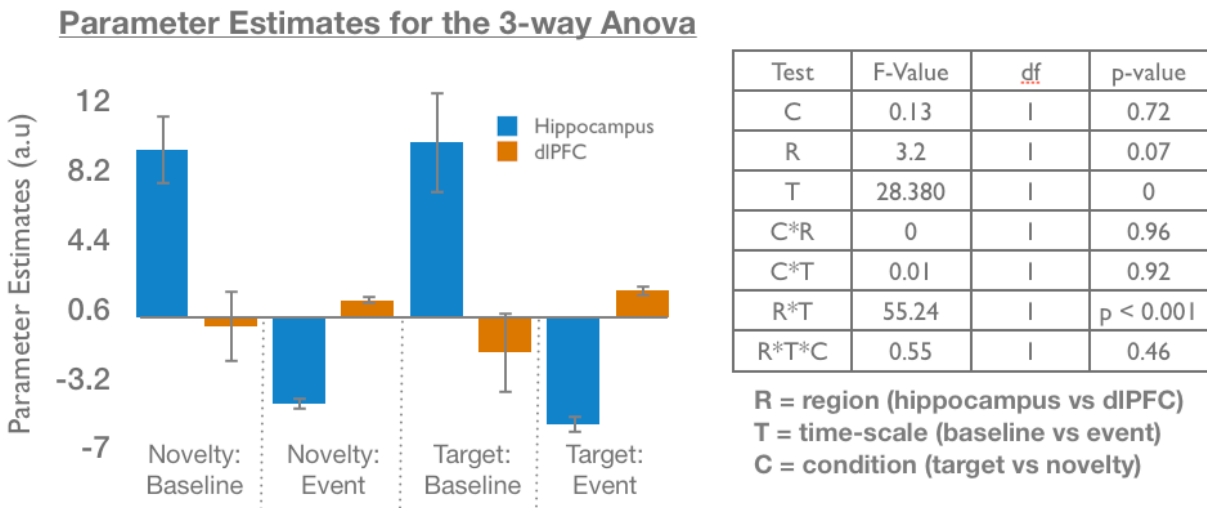


Hippocampus and prefrontal cortex predict distinct timescales of activation in human ventral tegmental area.

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Supplemental Figure 1: Influence of condition on interactions of the DLPFC and hippocampus with the VTA. We performed a repeated-measures ANOVA to test whether DLPFC and hippocampal influences on the VTA, both event and baseline, were influenced by condition type. We did not see a significant 3-way interaction of afferent region (dlpfc, hippocampus), VTA response (baseline, event), and condition (target, novelty).