

ROI	Hemisphere	<i>t</i> -value	<i>p</i> -unc
<i>Group x Condition Interaction</i>			
H	Right	-2.75	.0106
PP	Right	-2.70	.0118
	Left	-2.30	.0297
aIFt	Right	-2.66	.0131
FOC	Right	-2.40	.0235
PT	Left	-2.11	.0445
avSTs	Left	-2.10	.0448
TP	Left	-2.10	.0456
Cbm VIIIb	Left	-3.03	.005
Cbm VIIla	Left	-2.75	.0106
	Right	-2.20	.0368
Cbm VIIb	Left	-2.52	.0181
Cbm Crus II	Left	-2.40	.0237
VPM	Left	-2.33	.0276
Cbm Vermis VIIIb	Midline	-2.26	.0323

Supplemental Table S2. Exploratory regions-of-interest with significant task activation group x condition interactions ($p < .05$). See Supplemental Figure S2 for individual group and condition effects. unc = uncorrected, H = Heschl's gyms, PP = planum polare, aIFt = anterior inferior frontal gyrus pars triangularis, FOC = fronto-orbital cortex, PT = planum temporale, avSTs = anterior ventral superior temporal sulcus, TP = temporal pole, Cbm = cerebellum, VPM = ventral postero-medial portion of the thalamus.