

Region	MNI Coordinates [mm]			Peak
	x	y	z	t-stat
<i>Cue: Value, objective performance</i>				
Caudate, L	-9	18	0	4.59
R	6	15	0	5.20
Thalamus, L	-12	-18	18	6.12
R	9	-6	18	5.38
Hippocampus, R	33	-39	6	5.36
Calcarine, L	-27	-63	18	6.07
R	33	-60	12	5.99
Inferior Frontal Gyrus, L	-45	15	33	5.63
<i>Cue: Absolute value, subjective performance</i>				
Caudate, L	-9	21	0	3.92
R	18	21	12	5.03
	21	6	18	4.75
	21	9	21	4.70
	18	24	0	4.15
Thalamus, R	12	-15	18	5.61
Cuneus, L	-6	-90	24	6.63
Ant. IPS, L	-27	-60	42	4.95
Middle Occipital, L	30	-72	24	4.93
<i>Cue: Risk</i>				
Calcarine, L	-9	-72	15	4.88
<i>Cue: Gains</i>				
Post. Cingulate / Precuneus, L	-9	-42	3	5.34

Supplemental Table S5: Parametric modulation of the cue-related BOLD-signal. Only regions that exhibit a significant ($p < 0.05$ corrected at cluster level; $k > 5$ voxels; threshold at voxel-level: $p < 0.05$ FDR-corrected) correlation with our parametric modulators are listed.