

Table 3 Supplement

Regions differentially responding to invalidly vs. validly cued targets at acute and chronic stage				
Area (Brodmann area)	Side	Atlas x,y,z	F	p
<i>Parietal</i>				
Angular gyrus (TPJ)	Right	42,-63,27	4.59	.0003
Superior Temporal gyrus (TPJ)	Right	56,-45,16	3.32	.004
Superior Temporal gyrus (TPJ)	Left	-62,44,13	4.48	.0003
Precuneus	Right	13,-43,60	3.96	.001
Precuneus	Right	17,-65,44	3.66	.002
Intraparietal sulcus	Left	-32,-57,44	3.19	.005
Intraparietal sulcus	Left	-45,-44,47	5.01	.0001
<i>Frontal</i>				
Middle frontal gyrus	Right	45,-3,42	4.5	.0003

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Regions showing significant BOLD changes for invalid as compared to valid trials, at acute and chronic stage (interaction of validity x stage x time).