

Voluntary orienting is dissociated from target detection in human posterior parietal cortex

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Because of an editorial error, Table 1 was printed with some numbers in the wrong columns. The corrected table appears below.

Table 1. List of parietal regions during cue and target periods (averaged over valid and invalid targets) and showing significant validity effect.

Regions	Cue				Target				Valid – invalid			
	x	y	z	Z-score	x	y	z	Z-score	x	y	z	Z-score
L pos IPS	–25	–67	48	7.58	–25	–65	48	6.94				
L ant IPs	–25	–57	46	7.55	–25	–57	42	7.27				
L vIPS	–23	–67	32	7.42								
“	–27	–75	26	7.23	–27	–77	20	7.16				
R ant IPs	27	–59	52	6.75	33	–51	48	7.84	39	–47	48	4.09
R pos IPs	21	–65	52	6.62								
R vIPS	29	–71	22	6.01	27	–71	30	6.63				
R IPL					53	–45	20	8.53	53	–49	30	5.12
R STG	51	–55	4	5.41					57	–45	12	4.44
R PC					7	–73	32	7.71	7	–75	34	4.28
L PC					–9	–71	40	7.37	–5	–71	34	4.27

See Figs. 2 and 3 for anatomical labels. Coordinates (x, y, z) correspond to the Talairach atlas.

Translocation machinery for synthesis of integral membrane and secretory proteins in dendritic spines

J. P. Pierce, K. van Leyen and J. B. McCarthy

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Because of an editorial error, the heading for Table 1, part b was printed incorrectly. The numbers shown are particles per 1000 μm , not particles per 1000 mm.