

Supplementary Table 2. Comparison of anosognosic patients with hemiplegic control patients on the visual spatial perspective taking task (using Crawford, Garthwaite & Porter (2010) Revised Standardised Difference Test).

Patient	1 st person perspective ^a			3 rd person perspective ^b			Dissociation Test ^c	
	Score (% correct)	<i>t</i>	<i>p</i> (1-tailed)	Score (% correct)	<i>t</i>	<i>p</i> (1-tailed)	<i>t</i>	<i>p</i> (1-tailed)
AHP								
1/RK	100	0.25	.403	25	-1.31	.106	1.17	.131
2/GU	100	0.25	.403	25	-1.31	.106	1.17	.131
3/CA	100	0.25	.403	50	-0.52	.305	0.58	.285
4/AB	100	0.25	.403	0	-2.09	.028*	1.76	.051
5/GA	50	-3.50	.002*	25	-1.31	.106	1.65	.061
6/JT	100	0.25	.403	25	-1.31	.106	1.17	.131
7/JM	100	0.25	.403	50	-0.52	.305	0.58	.285
8/CD	100	0.25	.403	0	-2.09	.028*	1.76	.051
9/OL	50	-3.50	.002*	0	-2.09	.028*	1.06	.154
10/MM	100	0.25	.403	0	-2.09	.028*	1.76	.051
11/MO	100	0.25	.403	0	-2.09	.028*	1.76	.051
12/CP	100	0.25	.403	0	-2.09	.028*	1.76	.051
13/GK	100	0.25	.403	0	-2.09	.028*	1.76	.051
14/SA	100	0.25	.403	50	-0.52	.305	0.58	.285
15/IB	100	0.25	.403	0	-2.09	.028*	1.76	.051

^a Hemiplegic control mean = 96.67; SD = 12.91; N = 15.

^b Hemiplegic Control mean = 66.67; SD = 30.86; N = 15.

^c Correlation between 1st and 3rd person tasks in hemiplegic control sample = .193.

* significant deficit.