

Table 2 Supplement

Regions showing greater activity at acute than chronic stage				
Area (Brodmann area)	Side	Atlas x,y,z	F	p
<i>Parietal</i>				
Posterior intraparietal/Superior parietal lobule (7)	Left	-21 -60 58	3.00	.0008
Inferior parietal lobule (40) deep	Left	-26 -54 24	3.70	.0018
<i>Frontal</i>				
Superior frontal gyrus (6)	Right	10 10 61	5.37	.000059
Middle frontal gyrus (8)	Right	36 09 51	3.56	.0025
Precentral gyrus (6)	Right	31 -15 61	3.21	.0053
Regions showing greater activity at chronic than acute stage				
<i>Parietal-Temporal</i>				
Posterior intraparietal/Superior parietal lobule (7)	Right	23 -73 51	5.03	.0001
Ventral intraparietal/Precuneus (7)	Right	14 -76 36	3.24	.0048
Precuneus/posterior Cingulate (7/31)	Right	13 -63 26	4.17	.00068
Superior temporal gyrus (22)	Right	63 -44 21	4.06	.0008
Parietal operculum	Right	59 -26 22	4.64	.00026
Parietal operculum	Right	57 -35 35	2.98	.008
Parietal operculum	Left	-51 -38 25	3.85	.0013
Parietal operculum	Left	-44 -24 22	4.93	.00014
Postcentral (2)	Left	-54 -18 30	3.83	.0014

<i>Occipital</i>				
Superior occipital (19)	Right	33 -82 29	4.93	.00015
Superior occipital (19)	Left	-29 -79 28	2.81	.012
Middle occipital (19)	Right	32 -77 07	3.46	.003
Middle occipital (19)	Left	-39 -78 15	4.81	.00019
Middle occipital (19)	Left	-32 -86 07	3.47	.003
Inferior occipital (18)	Right	27 -82 -03	7.60	.00000008
Cuneus (17)	Left	-08 -73 12	3.89	.0012
Fusiform (20)	Left	-56 -18 -22	5.39	.000057
<i>Frontal-Subcortical</i>				
Precentral gyrus (6)	Right	40 -10 43	3.25	.0048
Cingulate gyrus (23)	Right	01 -20 31	4.73	.00022
Anterior cingulate (24) (CC)	Right	01 20 06	5.90	.000021
Dorsolateral Prefrontal (Middle frontal gyrus)	Right	37 43 28	3.90	.0012
Dorsolateral Prefrontal (Middle frontal gyrus)	Left	-46 20 39	2.95	.009
Globus pallidus	Right	22 -06 01	4.35	.00047

Table 2 Supplement. Regions showing significant BOLD changes from acute to chronic stage.