Table S2

*Results of exploratory whole-brain analyses conducted at p < .001, uncorrected, with a threshold of k = 50 voxels.*

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | BA | Side | Cluster Size | x | y | z | *t*-Score | *r* | *p-*Value |
| MD < HC | |  |  |  |  |  |  |  |  |  |
|  | Cerebellum | 18 | L | 161 | -9 | -84 | -20 | *t*(419) = 4.23 | NA | .00001 |
|  | Fusiform Gyrus | 20, 36 | R | 66 | 34 | -31 | -27 | *t*(419) = 3.82 | NA | .00008 |
|  | Hippocampus, Parahippocampal Gyrus | 28, 35 | R | 60 | 21 | -25 | -14 | *t*(419) = 3.64 | NA | .00016 |
| MD > HC | |  |  |  |  |  |  |  |  |  |
|  | MOG, IOG | 18, 19 | L | 301 | -26 | -93 | 0 | *t*(419)= 4.24 | NA | .00001 |
| *Hospitalization* (within MD only) | |  |  |  |  |  |  |  |  |  |
|  | STG | 13, 22 | L | 338 | -60 | -3 | 1 | *t*(207) = 3.73 | -.25 | .00012 |
|  | ITG, IOG | 20, 37 | R | 280 | 58 | -54 | -23 | *t*(207) = 4.04 | -.27 | .00004 |
|  | STG | 21, 22, 38 | R | 226 | 57 | 14 | -6 | *t*(207) = 3.83 | -.26 | .00008 |
|  | Hippocampus, Amygdala | 38 | R | 213 | 38 | -4 | -18 | *t*(207) = 3.71 | -.25 | .00013 |
|  | MFG | 8, 9 | R | 161 | 8 | 39 | 52 | *t*(207) = 3.60 | -.24 | .00020 |
|  | Fusiform Gyrus, Cerebellum | 37 | L | 70 | -45 | -58 | -24 | *t*(207) = 4.01 | -.28 | .00004 |
|  | MOG | 18, 19 | R | 54 | 33 | -97 | 9 | *t*(207) = 3.82 | -.26 | .00009 |
| *Duration of Illness* (within MD only) | |  |  |  |  |  |  |  |  |  |
|  | Insula | 13, 22 | R | 67 | 46 | 6 | 3 | t(207) = 3.63 | -.24 | .00018 |

MD = major depression, HC = healthy controls, BA = Brodmann Area, ITG = Inferior Temporal Gyrus, MOG = Middle Occipital Gyrus, IOG = Inferior Occipital Gyrus, STG = Superior Temporal Gyrus, MTG = Middle Temporal Gyrus, MFG = Middle Frontal Gyrus, r = Spearman-Rho correlation coefficient.