|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Supplementary Table 3 | | | | |
| Brain regions with significant differences in the intrinsic connectivity network (ICN) connectivity between pre-post CBT in patients. | | | | |
| Brain regions  (region of interests; ROIs) | L/R | x/y/z | *t* Value | Cluster extent |
|
| *Patients post-CBT > patients pre-CBT* | | | | |
| Dorsal attention network | | | | |
| **Orbitofrontal cortex** | R | 15/33/-18 | 4.28 | 11 |
|  | | | | |
| *Patients post-CBT < patients pre-CBT* | | | | |
| Dorsal attention network | | | | |
| **Inferior parietal lobule** | R | 36/-42/36 | 3.80 | 10 |
| Sensorimotor network | | | | |
| **Paracentral lobule** | L | -18/-18/69 | 4.08 | 13 |
| uncorrected *p* < 0.005 and FWE-corrected cluster level *p* = 0.05 | | | | |