**Supplementary Table S3. Fractal dimension values (median and range: min and max) for Left and Right Cerebellar Cortex.**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Structure | FD measure | Group | median | min | max | *U* | *P* |
| Right Cerebellar Cortex | *D*2 | ASD | 2.5511 | 2.5170 | 2.6040 | 86 | 0.006\*\* |
| TD | 2.5851 | 2.5191 | 2.6289 |
| Left Cerebellar Cortex | *D*2 | ASD | 2.5659 | 2.4770 | 2.6090 | 182 | 0.965 |
| TD | 2.5637 | 2.5046 | 2.6818 |

Fractal dimension (*D*2) structural complexity values (median and range: min and max) are shown for the left and right cerebellar cortex, for ASD and typically developing (TD) children. *Note.* \*\* indicates that Mann-Whitney *U* test results survived Bonferroni correction*.*