

CORRECTION

# Correction: A Multi-Methodological MR Resting State Network Analysis to Assess the Changes in Brain Physiology of Children with ADHD

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There is an error in [Table 1](#). The values for position of activations for columns ADHD>H and H>ADHD have been corrected. Please view the correct [Table 1](#) here.



## OPEN ACCESS

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| Network              | ADHD>H        | H>ADHD        | Number of Voxels | Regions Name      |
|----------------------|---------------|---------------|------------------|-------------------|
| Auditory             | 4, 42, 44     |               | 88               | Front Sup Med R   |
|                      |               | -54, 14, -2   | 23               | Temp Sup Pole L   |
| Somat. Cortex        | -38, 44, 8    |               | 12               | Front Mid L       |
|                      | 46, -16, -6   |               | 17               | Temp Sup R        |
|                      | -12, -58, 54  |               | 32               | Precuneus L       |
|                      |               | 52, -30, 16   | 62               | Temp Sup R        |
| Executive Function   | 24, -68, -4   |               | 25               | Lingual R         |
|                      | 2, 64, 18     |               | 22               | Front Sup Med L   |
|                      | 50, -20, 12   |               | 28               | Temp Sup R        |
|                      | -8, -41, 77   |               | 19               | Paracentral L     |
|                      |               | 50, -8, 0     | 40               | Temp Sup R        |
|                      |               | -40, 24, 46   | 23               | Front Mid L       |
|                      |               | 8, -60, 4     | 15               | Lingual R         |
|                      |               | -12, -78, 14  | 102              | Calcarine L       |
| Visual 1             |               | 56, -10, 46   | 15               | Precentral R      |
|                      |               | -26, -62, 12  | 21               | Calcarine L       |
|                      |               | 16, -74, 38   | 19               | Cuneus R          |
|                      |               | -22, -100, 10 | 22               | Occip Mid L       |
| Visual 2             | 62, -34, 2    |               | 17               | Temp Mid R        |
|                      | -38, -32, 45  |               | 14               | Postcentral L     |
|                      | 28, 50, 38    |               | 19               | Front Mid R       |
|                      |               | -26, 8, 62    | 16               | Front Mid L       |
|                      |               | 32, 8, 62     | 16               | Front Mid R       |
|                      |               | -56, 26, 6    | 30               | Front Inf Tri L   |
|                      |               | 52, -2, 50    | 46               | Precentral L      |
|                      |               | 34, 18, 4     | 20               | Insula R          |
| Ventral Stream       |               | 16, -8, 76    | 15               | Front Supp R      |
|                      |               |               | 25               | Front Mid L       |
|                      |               | -24, -38, -28 | 20               | Cerebell 4_5_L    |
|                      |               |               | 17               | Front Sup Med. L  |
| Sup. Parietal Cortex | -46, 18, 42   |               | 77               | Pariet Inf R      |
|                      |               | 50, -30, 48   | 20               | Angular L         |
|                      |               | -46, -68, 44  | 19               | Front Mid Orb R   |
|                      |               | 42, 58, 0     | 15               | Front Sup Med L   |
| Default 1            |               | -12, 66, 22   | 34               | Pariet Inf R      |
|                      | 46, -54, 52   |               | 17               | Cerebell Crus 1_L |
|                      | -42, -56, -36 |               | 13               | Cuneus L          |
|                      | -2, -82, 42   |               | 22               | Cerebell 8_R      |
| Default 2            |               | 18, -52, -48  | 18               | Fusiform_R        |
|                      |               |               | 21               | Front Sup Med R   |
|                      |               |               | 30               | Front Inf Tri L   |
|                      |               | -2, -38, 42   | 90               | Mid Cingulum L    |
| Default 3            | 34, -44, -12  |               | 52               | Fusiform R        |
|                      | 10, 36, 50    |               |                  |                   |
|                      | -56, 20, 24   |               |                  |                   |
|                      |               | 26, -61, -2   |                  |                   |

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## Reference

1. de Celis Alonso B, Hidalgo Tobón S, Dies Suarez P, García Flores J, de Celis Carrillo B, Barragán Pérez E (2014) A Multi-Methodological MR Resting State Network Analysis to Assess the Changes in Brain Physiology of Children with ADHD. PLoS ONE 9(6): e99119. doi:10.1371/journal.pone.0099119 PMID: 24945408