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| **Table S6. Local maxima of activation clusters (MNI stereotactic coordinates) for the Mentalizing task (INT+PHYS condition > PHYS-Only condition).** |
| Cluster size | Hemisphere | Brain region | Peak coordinates | *t-*value |
| *x* | *y* | *z* |
| 235 | Left | Angular gyrus | -50 | -62 | 25 | 8.56 |
|  |  | Angular gyrus | -43 | -57 | 27 | 7.83 |
|  |  | Angular gyrus | -57 | -50 | 13 | 7.66 |
| 310 | Right | Angular gyrus | 49 | -50 | 18 | 9.15 |
|  |  | Lateral occipitotemporal cortex | 51 | -60 | 15 | 8.99 |
|  |  | Lateral occipitotemporal cortex | 42 | -50 | 13 | 7.71 |
| 212 | Right | Middle temporal gyrus | 53 | -2 | -17 | 8.45 |
|  |  | Temporal pole | 56 | 14 | -26 | 7.39 |
|  |  | Temporal pole | 51 | 7 | -28 | 7.32 |
| 163 | Left/Right | Medial prefrontal cortex | -4 | 53 | 29 | 8.22 |
|  |  | Medial prefrontal cortex | 3 | 53 | 20 | 7.76 |
| These results are also illustrated in Figure 2F. |