|  |  |  |  |
| --- | --- | --- | --- |
| **Anatomical region** | **Peak MNI** | **Peak t** | **Cluster size** |
| L. posterior STS | -51, -27, -1 | 4.20 | 13 |
| R. inferior temporal gyrus | 47, -22, -28 | 3.96 | 13 |

**Supplementary File 3. Decoding attention-by-agent interaction at the whole-brain level**. All clusters (≥10 voxels) in which endogenous-versus-exogenous decoding was better in self-related compared to other-related stories at p < 0.001 (uncorrected). (none of the clusters survived correction for multiple comparisons using the whole brain as search space).