Table S1. Within-group results of the whole-brain analysis in healthy controls (n = 25). Data are thresholded at *p* < 0.05 (FWE-corrected), with MNI coordinates listed. R: right. L: left.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Region | Cluster size,  voxels | z score | p value | x | y | z |
| **Delay: ‘Yes’ judgment** | | | | | | |
| R fusiform gyrus | 2109 | 6.99 | 0.000 | 33 | −51 | −21 |
| L cerebelum\_6 |  | 6.66 | 0.000 | −39 | −51 | −27 |
| L inferior frontal gyrus, orbital part | 246 | 6.67 | 0.000 | −33 | 24 | −6 |
| L insula |  | 6.28 | 0.000 | −36 | 15 | −3 |
| L inferior frontal gyrus, triangular part |  | 5.23 | 0.005 | −39 | 21 | 15 |
| *L caudate nucleus* | 70 | 6.24 | 0.000 | −12 | 6 | 6 |
| L superior parietal gyrus | 214 | 6.18 | 0.000 | −24 | −60 | 57 |
| L inferior parietal, but supramarginal and angular gyri |  | 6.14 | 0.000 | −33 | −51 | 51 |
| L inferior parietal, but supramarginal and angular gyri |  | 5.07 | 0.012 | −48 | −36 | 39 |
| R inferior parietal, but supramarginal and angular gyri | 143 | 6.01 | 0.000 | 27 | −57 | 54 |
| R inferior parietal, but supramarginal and angular gyri |  | 5.39 | 0.002 | 39 | −39 | 45 |
| R precental gyrus | 280 | 5.97 | 0.000 | 48 | 9 | 33 |
| R inferior frontal gyrus, opercular part |  | 5.67 | 0.000 | 51 | 12 | 24 |
| L precental gyrus | 162 | 5.91 | 0.000 | −36 | −3 | 42 |
| L precental gyrus |  | 5.49 | 0.001 | −51 | 6 | 27 |
| L precental gyrus |  | 5.41 | 0.002 | −45 | 0 | 30 |
| R lenticular nucleus, pallidum | 151 | 5.89 | 0.000 | 12 | 3 | −3 |
| R thalamus |  | 5.58 | 0.001 | 12 | −12 | 15 |
| R thalamus |  | 5.35 | 0.003 | 6 | −9 | 3 |
| *L superior frontal gyrus, medial* | 149 | 5.89 | 0.000 | 3 | 51 | 30 |
| *R superior frontal gyrus, medial* |  | 5.46 | 0.001 | 6 | 51 | 45 |
| *L superior frontal gyrus, medial* |  | 5.43 | 0.002 | 3 | 60 | 30 |
| L precuneus | 18 | 5.07 | 0.012 | −18 | −63 | 36 |
| Vermis\_9 | 20 | 5.06 | 0.013 | 3 | −54 | −36 |
| R fusiform gyrus | 8 | 5.04 | 0.014 | 33 | −6 | −36 |
| R precental gyrus | 5 | 5.01 | 0.016 | 36 | 0 | 48 |
| L cerebelum\_10 | 5 | 4.95 | 0.020 | −18 | −39 | −42 |
| L postcentral gyrus | 2 | 4.84 | 0.031 | −51 | −30 | 57 |
| R cerebelum\_10 | 1 | 4.79 | 0.038 | 24 | −39 | −42 |
| L inferior temporal gyrus | 1 | 4.79 | 0.039 | −42 | −24 | −24 |
| R parahippocampal gyrus | 1 | 4.74 | 0.046 | 39 | −21 | −21 |
| L cerebelum\_8 | 1 | 4.73 | 0.048 | −36 | −57 | −48 |
| **Delay: ‘No’ judgment** | | | | | | |
| L insula | 529 | 6.92 | 0.000 | −30 | 21 | 0 |
| L precental gyrus |  | 5.95 | 0.000 | −45 | 0 | 30 |
| L inferior frontal gyrus, triangular part |  | 5.80 | 0.000 | −39 | 18 | 15 |
| R fusiform gyrus | 798 | 6.91 | 0.000 | 36 | −57 | −12 |
| R fusiform gyrus |  | 6.77 | 0.000 | 33 | −51 | −18 |
| R fusiform gyrus |  | 6.51 | 0.000 | 39 | −39 | −24 |
| L fusiform gyrus | 480 | 6.61 | 0.000 | −36 | −54 | −15 |
| L fusiform gyrus |  | 6.54 | 0.000 | −36 | −39 | −24 |
| L lingual gyrus |  | 5.71 | 0.000 | −15 | −84 | −9 |
| R insula | 627 | 6.59 | 0.000 | 33 | 24 | −3 |
| R inferior frontal gyrus, opercular part |  | 6.23 | 0.000 | 48 | 12 | 24 |
| R insula |  | 6.20 | 0.000 | 33 | 30 | 9 |
| L lenticular nucleus, pallidum | 92 | 6.34 | 0.000 | −12 | 3 | 6 |
| R thalamus |  | 5.19 | 0.006 | 3 | −12 | 6 |
| R thalamus |  | 5.00 | 0.017 | 9 | −12 | 12 |
| R supplementary motor area | 270 | 6.22 | 0.000 | 6 | 18 | 57 |
| R supplementary motor area |  | 6.07 | 0.000 | 9 | 18 | 48 |
| R median cingulate and paracingulate gyri |  | 5.50 | 0.001 | 9 | 30 | 30 |
| R superior parietal gyrus | 119 | 6.08 | 0.000 | 30 | −60 | 54 |
| R inferior parietal, but supramarginal and angular gyri |  | 5.01 | 0.016 | 36 | −42 | 45 |
| L superior parietal gyrus | 161 | 6.06 | 0.000 | −24 | −60 | 54 |
| L inferior parietal, but supramarginal and angular gyri |  | 6.04 | 0.000 | −30 | −54 | 45 |
| L precuneus |  | 5.30 | 0.003 | −18 | −63 | 36 |
| R middle occipital gyrus | 66 | 5.80 | 0.000 | 33 | −75 | 27 |
| R middle occipital gyrus |  | 5.12 | 0.009 | 30 | −84 | 18 |
| Vermis\_9 | 34 | 5.47 | 0.001 | 0 | −57 | −33 |
| L inferior parietal, but supramarginal and angular gyri | 29 | 5.31 | 0.003 | −45 | −39 | 42 |
| L inferior temporal gyrus | 8 | 5.30 | 0.003 | −42 | −24 | −24 |
| *R superior frontal gyrus, medial* | 4 | 5.15 | 0.008 | 9 | 36 | 57 |
| R precental gyrus | 5 | 5.12 | 0.009 | 36 | 0 | 48 |
| *L lenticular nucleus, putamen* | 3 | 5.08 | 0.011 | −27 | −6 | −9 |
| R fusiform gyrus | 3 | 5.01 | 0.016 | 39 | −24 | −24 |
| L middle temporal gyrus | 4 | 4.90 | 0.026 | −45 | −57 | −3 |
| R fusiform gyrus | 3 | 4.85 | 0.031 | 36 | −9 | −36 |
| **Feedback: Yes-Yes** | | | | | | |
| L fusiform gyrus | 1314 | 6.40 | 0.000 | −36 | −81 | −18 |
| R middle occipital gyrus |  | 6.07 | 0.000 | 30 | −93 | 6 |
| R cuneus |  | 6.02 | 0.000 | 15 | −96 | 9 |
| *L superior frontal gyrus, medial* | 85 | 5.80 | 0.000 | 3 | 60 | 30 |
| *R superior frontal gyrus, medial* |  | 5.24 | 0.005 | 6 | 51 | 30 |
| R middle temporal gyrus | 25 | 5.68 | 0.000 | 54 | −24 | −6 |
| R middle temporal gyrus |  | 4.84 | 0.030 | 60 | −30 | −3 |
| *L caudate nucleus* | 33 | 5.43 | 0.006 | −12 | 6 | 6 |
| R cerebelum\_crus1 | 2 | 4.79 | 0.038 | 51 | −63 | −24 |
| R middle frontal gyrus | 1 | 4.76 | 0.041 | 45 | 27 | 45 |
| **Feedback: Yes-No** | | | | | | |
| L inferior temporal gyrus | 1710 | 6.65 | 0.000 | −48 | −69 | −9 |
| R middle occipital gyrus |  | 6.50 | 0.000 | 30 | −90 | 3 |
| L fusiform gyrus |  | 6.46 | 0.000 | −36 | −81 | −18 |
| *R temporal pole: superior temporal gyrus* | 30 | 6.00 | 0.000 | 48 | 24 | −30 |
| L middle temporal gyrus | 33 | 5.98 | 0.000 | −57 | −24 | −3 |
| R middle temporal gyrus | 33 | 5.82 | 0.000 | 54 | −24 | −6 |
| R middle temporal gyrus |  | 5.05 | 0.013 | 60 | −12 | −12 |
| L inferior frontal gyrus, orbital part | 32 | 5.59 | 0.001 | −42 | 30 | −6 |
| L cerebelum\_crus2 | 19 | 5.25 | 0.005 | −24 | −78 | −36 |
| *R anterior cingulate and paracingulate gyri* | 11 | 5.13 | 0.006 | 12 | 28 | 22 |
| *L superior frontal gyrus, medial* | 7 | 5.10 | 0.010 | −6 | 36 | 57 |
| *R angular gyrus* | 13 | 4.99 | 0.017 | 57 | −57 | 30 |
| *R angular gyrus* |  | 4.88 | 0.027 | 48 | −54 | 36 |
| *R superior frontal gyrus, medial* | 6 | 4.97 | 0.018 | 9 | 33 | 60 |
| R temporal pole: middle temporal gyrus | 2 | 4.86 | 0.029 | 51 | 6 | −33 |
| L calcarine fissure and surrounding cortex | 1 | 4.79 | 0.037 | −3 | −99 | 3 |
| R temporal pole: middle temporal gyrus | 1 | 4.73 | 0.048 | 33 | 18 | −36 |
| **Feedback: No-Yes** | | | | | | |
| L cerebelum\_crus1 | 1299 | 6.40 | 0.000 | −36 | −81 | −21 |
| L middle occipital gyrus |  | 6.32 | 0.000 | −27 | −90 | 3 |
| R middle occipital gyrus |  | 6.28 | 0.000 | 30 | −90 | 3 |
| R middle temporal gyrus | 38 | 5.81 | 0.000 | 54 | −24 | −6 |
| R middle temporal gyrus |  | 4.93 | 0.021 | 57 | −15 | −12 |
| *R superior frontal gyrus, medial* | 65 | 5.77 | 0.000 | 6 | 51 | 45 |
| *L superior frontal gyrus, medial* |  | 5.10 | 0.010 | 0 | 57 | 36 |
| *R superior frontal gyrus, medial* |  | 5.00 | 0.015 | 6 | 51 | 30 |
| R lenticular nucleus, pallidum | 66 | 5.70 | 0.000 | 12 | 3 | −3 |
| *R caudate nucleus* |  | 5.68 | 0.000 | 15 | 3 | 12 |
| *R angular gyrus* | 50 | 5.47 | 0.001 | 24 | −63 | 48 |
| *R superior frontal gyrus, medial* | 6 | 5.26 | 0.004 | 12 | 30 | 60 |
| R temporal pole: middle temporal gyrus | 1 | 4.81 | 0.033 | 42 | 9 | −36 |
| L inferior frontal gyrus, orbital part | 1 | 4.81 | 0.034 | −45 | 27 | −6 |
| R inferior temporal gyrus | 4 | 4.75 | 0.043 | 48 | −60 | −24 |
| L cerebelum\_crus2 | 2 | 4.74 | 0.045 | −24 | −81 | −36 |
| **Feedback: No-No** | | | | | | |
| L fusiform gyrus | 1462 | 6.68 | 0.000 | −33 | −78 | −18 |
| L inferior temporal gyrus |  | 6.61 | 0.000 | −51 | −69 | −6 |
| R inferior occipital gyrus |  | 6.56 | 0.000 | 36 | −87 | −12 |
| R middle temporal gyrus | 67 | 5.97 | 0.000 | 57 | −27 | −6 |
| R temporal pole: middle temporal gyrus | 22 | 5.52 | 0.001 | 51 | 6 | −33 |
| R middle frontal gyrus | 21 | 5.48 | 0.001 | 48 | 27 | 42 |
| L middle temporal gyrus | 36 | 5.44 | 0.002 | −54 | −33 | 0 |
| L inferior frontal gyrus, orbital part | 18 | 5.41 | 0.002 | −45 | 27 | −6 |
| R superior parietal gyrus | 2 | 5.25 | 0.005 | 36 | −63 | 57 |
| L cerebelum\_crus2 | 19 | 5.07 | 0.012 | −24 | −78 | −36 |
| L inferior frontal gyrus, orbital part | 7 | 5.05 | 0.013 | −45 | 39 | −9 |
| R inferior temporal gyrus | 2 | 4.82 | 0.035 | 48 | −60 | −24 |
| R inferior frontal gyrus, orbital part | 1 | 4.80 | 0.038 | 45 | 24 | −12 |
| R middle frontal gyrus, orbital part | 2 | 4.80 | 0.038 | 42 | 51 | −12 |
| L superior frontal gyrus, dorsolateral | 1 | 4.76 | 0.045 | −12 | 48 | 24 |
| *R anterior cingulate and paracingulate gyri* | 1 | 4.80 | 0.044 | 6 | 27 | 27 |

Regions written in italic type denote task-specific responses matching hypothesis-driven regions of interest.

Table S2. Within-group results of the whole-brain analysis in individuals with depression (n = 22). Data are thresholded at *p* < 0.05 (FWE-corrected).

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Region | Cluster size,  voxels | z score | p value | x | y | z |
| **Delay: ‘Yes’ judgment** | | | | | | |
| L calcarine fissure and surrounding cortex | 1851 | 6.75 | 0.000 | −12 | −93 | −9 |
| R lingual gyrus |  | 6.65 | 0.000 | 21 | −93 | −12 |
| R fusiform gyrus |  | 6.65 | 0.000 | 33 | −54 | −18 |
| R inferior frontal gyrus, opercular part | 322 | 6.69 | 0.000 | 39 | 3 | 24 |
| R inferior frontal gyrus, triangular part |  | 5.80 | 0.000 | 33 | 33 | 0 |
| R insula |  | 5.75 | 0.000 | 27 | 27 | −6 |
| L insula | 163 | 5.97 | 0.000 | −36 | 21 | 6 |
| L inferior frontal gyrus, triangular part |  | 5.26 | 0.004 | −36 | 21 | 18 |
| L precental gyrus | 49 | 5.85 | 0.000 | −33 | −6 | 48 |
| L thalamus | 138 | 5.74 | 0.000 | −6 | −15 | 12 |
| L thalamus |  | 5.63 | 0.001 | −3 | −15 | 12 |
| *L caudate nucleus* |  | 5.43 | 0.002 | −9 | 3 | 0 |
| L supplementary motor area | 235 | 5.74 | 0.000 | −6 | −3 | 75 |
| R supplementary motor area |  | 5.68 | 0.000 | 6 | 15 | 60 |
| L median cingulate and paracingulate gyri |  | 5.58 | 0.001 | 3 | 27 | 36 |
| R superior parietal gyrus | 71 | 5.63 | 0.001 | 30 | −60 | 54 |
| R superior parietal gyrus |  | 5.38 | 0.002 | 24 | −60 | 48 |
| L middle occipital gyrus | 74 | 5.55 | 0.001 | −24 | −60 | 39 |
| L inferior parietal, but supramarginal and angular gyri |  | 5.42 | 0.002 | −27 | −54 | 45 |
| R cerebelum\_10 | 8 | 5.50 | 0.001 | 24 | −33 | −42 |
| L lenticular nucleus, pallidum | 107 | 5.45 | 0.002 | −9 | 0 | −9 |
| R hippocampus |  | 5.41 | 0.002 | 9 | −12 | −12 |
| *L caudate nucleus* |  | 5.31 | 0.003 | −9 | 15 | −3 |
| L hippocampus | 20 | 5.23 | 0.005 | −12 | −36 | 3 |
| R inferior frontal gyrus, triangular part | 9 | 5.20 | 0.006 | 51 | 27 | 6 |
| *R superior frontal gyrus, medial* | 11 | 5.17 | 0.007 | 6 | 39 | 54 |
| R middle frontal gyrus | 8 | 5.04 | 0.014 | 39 | 0 | 60 |
| L precental gyrus | 2 | 4.98 | 0.019 | −42 | −15 | 63 |
| L precental gyrus | 9 | 4.94 | 0.022 | −36 | 6 | 33 |
| L cerebelum\_9 | 1 | 4.76 | 0.044 | −3 | −51 | −36 |
| L cerebelum\_crus2 | 1 | 4.75 | 0.045 | −3 | −81 | −36 |
| **Delay: ‘No’ judgment** | | | | | | |
| R fusiform gyrus | 1026 | 6.67 | 0.000 | 33 | −39 | −21 |
| R fusiform gyrus |  | 6.58 | 0.000 | 33 | −54 | −21 |
| R fusiform gyrus |  | 6.52 | 0.000 | 39 | −57 | −15 |
| L calcarine fissure and surrounding cortex | 498 | 6.58 | 0.000 | −12 | −93 | −9 |
| L fusiform gyrus |  | 6.01 | 0.000 | −30 | −63 | −15 |
| L fusiform gyrus |  | 5.77 | 0.000 | −39 | −51 | −15 |
| R inferior frontal gyrus, opercular part | 363 | 6.36 | 0.000 | 42 | 3 | 24 |
| R inferior frontal gyrus, opercular part |  | 5.97 | 0.000 | 45 | 12 | 33 |
| R inferior frontal gyrus, triangular part |  | 5.77 | 0.000 | 48 | 27 | 9 |
| L precental gyrus | 81 | 6.07 | 0.000 | −33 | −6 | 48 |
| L precental gyrus |  | 5.34 | 0.003 | −42 | −3 | 48 |
| L precental gyrus |  | 5.20 | 0.006 | −36 | 3 | 33 |
| R thalamus | 86 | 5.95 | 0.000 | 6 | −18 | 15 |
| L thalamus |  | 5.41 | 0.002 | −6 | −18 | 9 |
| L thalamus |  | 5.22 | 0.005 | −3 | −9 | 6 |
| L insula | 174 | 5.93 | 0.000 | −27 | 24 | −9 |
| L inferior frontal gyrus, triangular part |  | 5.76 | 0.000 | −39 | 21 | 6 |
| R cerebelum\_10 | 9 | 5.48 | 0.001 | 27 | −33 | −39 |
| R inferior parietal, but supramarginal and angular gyri |  | 5.21 | 0.006 | 30 | −54 | 45 |
| L middle occipital gyrus | 46 | 5.44 | 0.002 | −24 | −57 | 39 |
| L inferior parietal, but supramarginal and angular gyri |  | 5.29 | 0.004 | −27 | −51 | 45 |
| L supplementary motor area | 91 | 5.43 | 0.002 | 3 | 21 | 48 |
| L supplementary motor area |  | 5.18 | 0.007 | −9 | 6 | 72 |
| R middle frontal gyrus | 16 | 5.34 | 0.003 | 36 | −3 | 57 |
| *R superior frontal gyrus, medial* | 6 | 5.03 | 0.015 | 3 | 54 | 42 |
| L postcentral gyrus | 5 | 5.06 | 0.012 | −48 | −33 | 48 |
| L inferior frontal gyrus, triangular part | 7 | 4.98 | 0.019 | −42 | 21 | 21 |
| L inferior parietal, but supramarginal and angular gyri | 4 | 4.93 | 0.025 | −36 | −39 | 45 |
| L postcentral gyrus | 1 | 4.88 | 0.032 | −57 | −21 | 30 |
| L supramarginal gyrus | 6 | 4.86 | 0.034 | −60 | −21 | 42 |
| L precental gyrus | 1 | 4.80 | 0.044 | −51 | 3 | 39 |
| R precuneus | 1 | 4.80 | 0.044 | 15 | −69 | 48 |
| L cerebelum\_crus1 | 2 | 4.79 | 0.044 | −12 | −75 | −27 |
| L supplementary motor area | 1 | 4.79 | 0.046 | −9 | −3 | 75 |
| **Feedback: Yes-Yes** | | | | | | |
| L inferior occipital gyrus | 228 | 5.70 | 0.000 | −42 | −72 | −6 |
| L middle occipital gyrus |  | 5.69 | 0.000 | −33 | −90 | 0 |
| L middle occipital gyrus |  | 5.64 | 0.001 | −24 | −93 | 15 |
| *L superior frontal gyrus, medial* | 116 | 5.66 | 0.000 | 0 | 60 | 30 |
| *R superior frontal gyrus, medial* |  | 5.41 | 0.002 | 12 | 57 | 39 |
| *L superior frontal gyrus, medial* |  | 5.23 | 0.005 | −3 | 54 | 42 |
| R cerebelum\_crus1 | 22 | 5.10 | 0.010 | 24 | −84 | −18 |
| R inferior occipital gyrus |  | 4.89 | 0.030 | 33 | −87 | −15 |
| R middle occipital gyrus | 25 | 5.09 | 0.010 | 36 | −87 | 3 |
| *L superior frontal gyrus, medial* | 13 | 5.04 | 0.014 | 3 | 30 | 33 |
| L inferior occipital gyrus | 2 | 4.96 | 0.020 | −45 | −66 | −15 |
| R inferior occipital gyrus | 10 | 4.94 | 0.023 | 45 | −75 | −12 |
| **Feedback: Yes-No** | | | | | | |
| L middle occipital gyrus | 297 | 5.91 | 0.000 | −30 | −90 | −3 |
| L inferior occipital gyrus |  | 5.91 | 0.000 | −42 | −72 | −6 |
| L cerebelum\_crus1 |  | 5.57 | 0.001 | −39 | −78 | −21 |
| R cerebelum\_6 | 102 | 5.65 | 0.000 | 27 | −81 | −18 |
| R inferior occipital gyrus |  | 5.61 | 0.001 | 42 | −87 | −3 |
| R inferior occipital gyrus |  | 5.39 | 0.002 | 33 | −90 | −15 |
| *R anterior cingulate and paracingulate gyri* | 166 | 5.56 | 0.001 | 12 | 30 | 27 |
| R supplementary motor area |  | 5.56 | 0.001 | 6 | 18 | 45 |
| L middle occipital gyrus | 33 | 5.42 | 0.002 | −24 | −96 | 18 |
| *L superior frontal gyrus, medial* | 14 | 5.41 | 0.002 | 3 | 48 | 45 |
| R inferior occipital gyrus | 22 | 5.37 | 0.002 | 45 | −72 | −15 |
| *R caudate nucleus* | 12 | 5.10 | 0.010 | 9 | 15 | −3 |
| **Feedback: No-Yes** | | | | | | |
| R lingual gyrus | 54 | 5.95 | 0.000 | 24 | −87 | −15 |
| *R superior frontal gyrus, medial* | 51 | 5.62 | 0.000 | 6 | 36 | 57 |
| L calcarine fissure and surrounding cortex | 5 | 5.34 | 0.003 | 3 | −96 | 3 |
| L middle occipital gyrus | 85 | 5.26 | 0.004 | −33 | −90 | −3 |
| L inferior occipital gyrus |  | 5.19 | 0.006 | −42 | −72 | −6 |
| L inferior occipital gyrus |  | 5.06 | 0.012 | −36 | −75 | −12 |
| L middle occipital gyrus | 15 | 5.11 | 0.010 | −27 | −93 | 15 |
| R inferior occipital gyrus | 4 | 5.00 | 0.017 | 39 | −90 | −3 |
| *L superior frontal gyrus, medial* | 1 | 4.98 | 0.019 | −9 | 60 | 30 |
| R temporal pole: middle temporal gyrus | 3 | 4.88 | 0.031 | 48 | 12 | −33 |
| **Feedback: No-No** | | | | | | |
| R fusiform gyrus | 119 | 5.79 | 0.000 | 27 | −84 | −15 |
| R middle occipital gyrus |  | 5.73 | 0.000 | 27 | −87 | 0 |
| R inferior occipital gyrus |  | 5.17 | 0.007 | 39 | −87 | −6 |
| L middle occipital gyrus | 232 | 5.71 | 0.000 | −30 | −90 | −3 |
| L fusiform gyrus |  | 5.50 | 0.001 | −33 | −78 | −18 |
| L inferior occipital gyrus |  | 5.37 | 0.002 | −42 | −75 | −6 |
| L middle occipital gyrus | 17 | 5.24 | 0.005 | −21 | −96 | 15 |
| L fusiform gyrus | 1 | 4.86 | 0.035 | −42 | −66 | −15 |
| R cerebelum\_6 | 1 | 4.78 | 0.050 | 12 | −81 | −21 |
| *R anterior cingulate and paracingulate gyri* | 1 | 4.73 | 0.047 | 12 | 48 | 18 |

Regions written in italic type denote task-specific responses matching hypothesis-driven regions of interest.