Table 2. *Results of the “Question minus Odd/Even” contrast*

|  |  |  |  |
| --- | --- | --- | --- |
| Time Window (ms) | Cluster location | Electrode Numbers | Cluster  *p*-value (corrected) |
| 400-800 | Left parietal | 51, 52, 53, 58, 59, 60, 61, 62, 64, 65, **66**, 67, 70, 71, 72, 76, 77, 78, 84, 85 | 0.005 |
|  | Right frontal | 1, 2, **109**, 111, 114, 115, 116, 117, 118, 120, 121, 123, 124 | 0.021 |
| 800-1400 | Left frontal | 19, 20, **23**, 24, 27, 28, 29, 30, 31, 34, 35 | 0.026 |
|  | Right occipital | 75, 77, 78, 79, **83**, 84, 89, 90, 95 | 0.048 |
| 1400-2000 | Left frontal | 6, 7, 12, 13, 18, 19, 20, 21, 22, **23**, 24, 27, 28, 29, 30, 31, 34, 35, 37, 106 | 0.001 |
|  | Right occipital | 75, 76, 77, 78, 79, 80, **83**, 84, 88, 89, 90, 94, 95 | 0.018 |

*Note*.Results are collapsed across groups, as there were no significant differences between healthy and depressed adults. *Cluster location* gives the approximate position of the most significant electrode; clusters often extend into additional regions. Waveforms in Figures 6 are from **bold** electrodes, which showed the strongest difference (smallest *p*-value) between conditions. A map of the EGI 128 channel net can be found in the Supplement and at ftp://ftp.egi.com/pub/support/Documents/net\_layouts/hcgsn\_128.pdf