|  |  |  |
| --- | --- | --- |
| Left SFG (lateral area 9) | Right SFG (dorsolateral area 8) | p = 0.0389  µ(F) = 5.8252 | µ(M) = 14.5631 |
| Left MFG (dorsal area 9/46) | Right MFG (dorsal area 9/46) | p = 0.0409 µ(F) = 8.5437 | µ(M) = 18.2524 |
| Right SFG (dorsolateral area 8) | Right MFG (area 46) | p = 0.0386 µ(F) = 2.6699 | µ(M) = 8.3131 |
| Left MFG (area 46) | Right MFG (area 46) | p = 0.0237 µ(F) = 3.8835 | µ(M) = 10.9223 |
| Left MFG (ventrolateral area 8) | Right MFG (dorsal area 9/46) | p = 0.0304 µ(F) = 8.9934 | µ(M) = 18.7021 |
| Left MFG (area 46) | Right MFG (lateral area 10) | p = 0.0401 µ(F) = 2.8738 | µ(M) = 7.8447 |
| Left IFG (opercular area 44) | Right MFG (ventrolateral area 8) | p = 0.0305 µ(F) = 8.7379 | µ(M) = 16.5049 |
| Left IFG (opercular area 44) | Right MFG (ventrolateral area 6) | p = 0.0290 µ(F) = 8.7379 | µ(M) = 16.9903 |
| Left IFG (ventral area 44) | Right MFG (ventral area 9/46) | p = 0.0224  µ(F) = 7.4434 | µ(M) = 18.1230 |
| Left IFG (inferior frontal sulcus) | Right OrG (orbital area 12/47) | p = 0.0101 µ(F) = 5.3074 | µ(M) = 13.9806 |
| Left OrG (lateral area 11) | Right MFG (ventral area 9/46) | p = 0.0428 µ(F) = 8.7379 | µ(M) = 18.4466 |
| Left OrG (lateral area 11) | Right IFG (inferior frontal sulcus) | p = 0.0304 µ(F) = 6.7961 | µ(M) = 16.5049 |
| 36 | 45 |  |
| 31 | 52 |  |
| 45 | 52 |  |
| 18 | 63 |  |
| 82 | 142 |  |
| 86 | 142 |  |
| 100 | 142 |  |
| 98 | 145 |  |
| 36 | 167 |  |
| 26 | 173 |  |