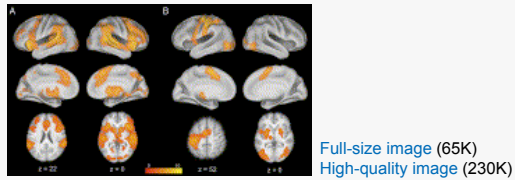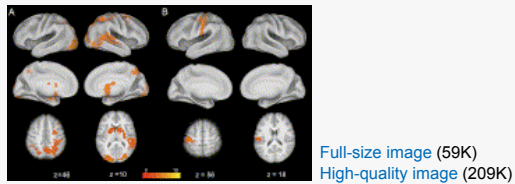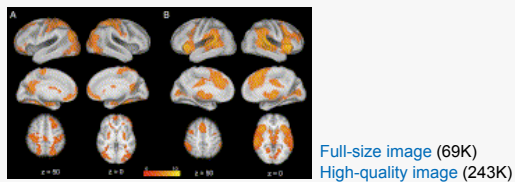## Appendix A. Supplementary data

Full-size image (65K)
High-quality image (230K)

Supplementary Fig. 1. Whole-brain activation in the Stop-signal task: (A) StopInhibit–Go and (B) Go–Null group-level contrasts corrected for whole-brain multiple comparisons. Statistical maps were projected onto an average cortical surface using CARET; axial slices are included to show additional activation with coordinates in MNI space. (Right = Right.)

Full-size image (59K)
High-quality image (209K)

Supplementary Fig. 2.
Whole-brain activation in the Stop-signal task: (A) StopInhibit–StopRespond and (B) StopRespond–StopInhibit group-level contrasts corrected for whole-brain multiple comparisons. Statistical maps were projected onto an average cortical surface using CARET; axial slices are included to show additional activation with coordinates in MNI space. (Right = Right.)

Full-size image (69K)
High-quality image (243K)

Supplementary Fig. 3.
Whole-brain activation in the Stop-signal task: (A) Go–StopRespond and (B) StopRespond–Go group-level contrasts corrected for whole-brain multiple comparisons. Statistical maps were projected onto an average cortical surface using CARET; axial slices are included to show additional activation with coordinates in MNI space. (Right = Right.)

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