Cultural Differences in the Self: From Philosophy to Psychology and Neuroscience

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Abstract

 $\mathbf{C}_{1},\mathbf{v}_{1},\ldots,\mathbf{D}_{m},\ldots,\mathbf{v}_{m},\ldots,$

1. 1., 10 b. . . L. / . . . 1., 10 x . . L. / . . . L. / . . L. / . . . L. / 1.. / 0 / . L. ... -1. 1. 1/2. 1.1, ... 1/1 1. 1. 1/1/0. 1/1 ... 1/2. 1 10 (...), 1. w/.l. ..// 1 .l. 10 (...), .0 l. 1,,-,-,110/ (1,,-,-).

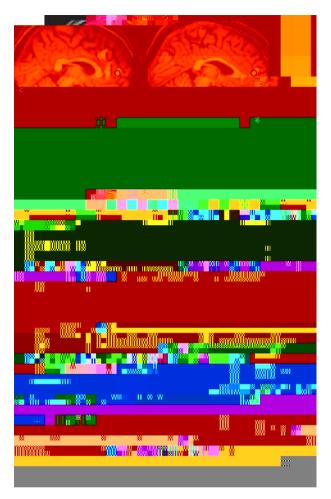


Figure 3 fMRI results of ROI analysis in MPFC from Zhu et al. (2007). (a) Illustration of the locus of vMPFC (marked with blue circles); (b) fMRI signal changes related to self-, mother, and other judgments; (c) Differential percent signal changes (self minus other and mother minus other). The asterisk indicates a significant difference between the self- and motherreference effects in signal changes.

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