

Erratum

In “Neural Mechanisms of Strategic Adaptation in Attentional Flexibility” by Sali, A. W., Jiang, J., and Egner, T. [*Journal of Cognitive Neuroscience*, 32(5), 989–1008, 2020. https://doi.org/10.1162/jocn_a_01541], the p value associated with the Bayesian Information Criterion (BIC) difference on page 1001 between the reinforcement

learning and simplified model fits of the fMRI data in a medial superior parietal lobule/posterior parietal cortex region of interest was incorrectly reported. The originally stated difference in BICs was accurate. The difference in BICs was equal to -7.331 in favor of the reinforcement learning model with an associated p value of $p = .025$.