

**CNeuro2024**

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**Reading Material**

Anderson, J. R. (1991). The adaptive nature of categorization. *Psychological Review*, 98(3), 409–429.

Ashwood, Z. C., Roy, N. A., Stone, I. R., The International Brain Laboratory, Urai, A. E., Churchland, A. K., Pouget, A., & Pillow, J. W. (2022). Mice alternate between discrete strategies during perceptual decision-making. *Nature Neuroscience*, 25(2), 201–212. <https://doi.org/10.1038/s41593-021-01007-z>

Binz, M., & Schulz, E. (2023). Reconstructing the Einstellung Effect. *Computational Brain & Behavior*, 6(3), 526–542. <https://doi.org/10.1007/s42113-022-00161-2>

Sanborn, A. N., Griffiths, T. L., & Navarro, D. J. (2010). Rational approximations to rational models: Alternative algorithms for category learning. *Psychological Review*, 117(4), 1144–1167. <https://doi.org/10.1037/a0020511>

Song, M., Baah, P. A., Cai, M. B., & Niv, Y. (2022). Humans combine value learning and hypothesis testing strategically in multi-dimensional probabilistic reward learning. *PLOS Computational Biology*, 18(11), e1010699. <https://doi.org/10.1371/journal.pcbi.1010699>