



# Neuroeconomics: Chapter 26. Brain Circuitry for Social Decision Making in Non-Human Primates

*Daeyeol Lee, Michael C. Dorris*

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We can often improve the outcomes of decisions in various social contexts as we become more familiar with the motives and strategies of other decision makers. However, the underlying neural mechanisms responsible for such learning remain poorly understood. The neural substrates of learning during social decision making have been studied at the level of single neurons in non-human primates trained in computer-simulated competitive games. The results from these studies have revealed that similar to humans, monkeys adjust their decision-making strategies using both model-free and model-based reinforcement learning algorithms. Neurophysiological recordings also indicate that these computational algorithms are supported by the broad network of cortical and subcortical areas, including the prefrontal cortex, posterior parietal cortex, basal ganglia, and superior colliculus.

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