



## Ready for More?

### Learn the basics: Introductory videos:

[The Nucleus Accumbens by 2-Minute Neuroscience](#)

[The Limbic System by 2-Minute Neuroscience](#)

[Reward Pathway in the Brain by Khan Academy](#)

### Deep Dive: Scholarly Literature

[Doucette, W., Khokhar, J. & Green, A. 2015. Nucleus accumbens deep brain stimulation in a rat model of binge eating. Translational Psychiatry 5, e695](#)

[Floresco S. 2015. The nucleus accumbens: interface between cognition, emotion and action. Annual Review of Psychology 66: 25-52.](#)

[Grima, L. 2018. Investigating the neurochemical basis of action initiation, selection, and inhibition. Ph.D. thesis, St. John's College, University of Oxford.](#)

[Lewis, S. Teaching the accumbens a valuable lesson. Nat Rev Neurosci 14, 3 \(2013\).](#)

[LoBue, V. and Adolph, K.E. \(2019\). Fear in infancy: Lessons learned from snakes, spiders, heights and strangers. Developmental Psychology, 55, 1889 - 1907.](#)

[Robert M. Yerkes and John D. Dodson \(1908\). The relation of strength of stimulus to rapidity of habit-formation. Journal of Comparative Neurology and Psychology, 18, 459-482.](#)

[Salgado S., Kaplitt M. 2015. The nucleus accumbens: a comprehensive review. Stereotactic and functional neurosurgery. 2015;93:75-93.](#)

