

Sources

1. Noakes, T. D. "From Catastrophe to Complexity: A Novel Model of Integrative Central Neural Regulation of Effort and Fatigue during Exercise in Humans: Summary and Conclusions." *British Journal of Sports Medicine* 39.2 (2005): 120-24. Web.
2. Berridge, K. (2006). The debate over dopamine's role in reward: The case for incentive salience. *Psychopharmacology*, 391-431.
3. Vohs, K., Baumeister, R., Schmeichel, B., Twenge, J., Nelson, N., & Tice, D. (2008) Making Choices Impairs Subsequent Self-control: A Limited-resource Account of Decision Making, Self-regulation, and Active Initiative. *Journal of Personality and Social Psychology* 94.5: 883-98.
4. Dawkins, R. (1989). *The selfish gene* (New ed.). Oxford: Oxford University Press.
5. Dunbar, R. (2003) TSB: Mind, Language, and Society in Evolutionary Perspective. *Annual Review of Anthropology* 32.1 : 163-81.
6. Pruessner, J., Champagne, F., Meaney, M., & Dagher, A. (1998). Evidence for striatal dopamine release during an anxiety inducing stress task measured with [¹¹C]raclopride and positron emission tomography. *NeuroImage*.
7. Oman, D., Shapiro, S., Thoresen, C., Plante, T., & Flinders, T. (2008). Meditation Lowers Stress And Supports Forgiveness Among College Students: A Randomized Controlled Trial. *Journal of American College Health*, 569-578.