

Apicella, C., Dreber, A., Campbell, B., Gray, P., Hoffman, M., & Little, A. (n.d.).

Testosterone and financial risk preferences. [https://](https://www.sciencedirect.com/science/article/pii/S1090513808000676)

www.sciencedirect.com/science/article/pii/S1090513808000676

Biderman-Gross, F. (n.d.). *Why Purpose Matters: The Neuroscience Of*

Marketing. [https://www.forbes.com/sites/forbesagencycouncil/2019/08/15/](https://www.forbes.com/sites/forbesagencycouncil/2019/08/15/why-purpose-matters-the-neuroscience-of-marketing/?sh=40776ae27355)

[why-purpose-matters-the-neuroscience-of-marketing/?sh=40776ae27355](https://www.forbes.com/sites/forbesagencycouncil/2019/08/15/why-purpose-matters-the-neuroscience-of-marketing/?sh=40776ae27355)

Bossaerts, P. (n.d.). *How Neurobiology Elucidates the Role of Emotions in*

Financial Decision-Making. [https://www.ncbi.nlm.nih.gov/pmc/articles/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8326835/)

[PMC8326835/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8326835/)

CFA. (n.d.). *The Behavioral Biases of Individuals.* [https://www.cfainstitute.org/en/](https://www.cfainstitute.org/en/membership/professional-development/refresher-readings/behavioral-biases-individuals)

[membership/professional-development/refresher-readings/behavioral-](https://www.cfainstitute.org/en/membership/professional-development/refresher-readings/behavioral-biases-individuals)

[biases-individuals](https://www.cfainstitute.org/en/membership/professional-development/refresher-readings/behavioral-biases-individuals)

Collins, A., & Koechlin, E. (n.d.). *Reasoning, Learning, and Creativity: Frontal*

Lobe Function and Human Decision-Making. [https://www.ncbi.nlm.nih.gov/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3313946/)

[pmc/articles/PMC3313946/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3313946/)

Dedu, V., & Turcan, C. (n.d.). *Neurofinance: Getting an Insight into the Trader's*

Mind. [https://www.researchgate.net/publication/](https://www.researchgate.net/publication/49615415_NEUROFINANCE_GETTING_AN_INSIGHT_INTO_THE_TRADER%27S_MIND)

[49615415_NEUROFINANCE_GETTING_AN_INSIGHT_INTO_THE_TRA](https://www.researchgate.net/publication/49615415_NEUROFINANCE_GETTING_AN_INSIGHT_INTO_THE_TRADER%27S_MIND)

[DER%27S_MIND](https://www.researchgate.net/publication/49615415_NEUROFINANCE_GETTING_AN_INSIGHT_INTO_THE_TRADER%27S_MIND)

Erev, I., & Ert, I. (n.d.). *From Anomalies to Forecasts: Toward a Descriptive Model*

of Decisions Under Risk, Under Ambiguity, and From Experience. [https://](https://oriplonsky.com/wp-content/uploads/2017/09/Erev-et-al-2017.pdf)

oriplonsky.com/wp-content/uploads/2017/09/Erev-et-al-2017.pdf

Frontal Lobe. (n.d.). <https://my.clevelandclinic.org/health/body/24501-frontal-lobe>

Groenewegen, A. (n.d.). *Kahneman Fast And Slow Thinking Explained*. <https://suebehaviouraldesign.com/kahneman-fast-slow-thinking/>

Gupta, R., Kosciak, T., Bechara, A., & Tranel, D. (n.d.). *The amygdala and decision making*. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3032808/>

Hampton, A., & O'Doherty, J. (n.d.). *Decoding the neural substrates of reward-related decision making with functional MRI*. <https://www.pnas.org/doi/10.1073/pnas.0606297104>

Hayes, A. (n.d.). *Behavioral Finance: Biases, Emotions and Financial Behavior*. <https://www.investopedia.com/terms/b/behavioralfinance.asp>

Herbet, J. (n.d.). *Testosterone, Cortisol and Financial Risk-Taking*. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5964298/>

Heshmat, S. (n.d.). *What Is Loss Aversion?* <https://www.psychologytoday.com/us/blog/science-choice/201803/what-is-loss-aversion>

Hypothalamus. (n.d.). <https://my.clevelandclinic.org/health/articles/22566-hypothalamus>

Kandasamy, N., Garfinkel, S., Page, L., Hardy, B., Critchley, H., Gurnell, M., & Coates, J. (n.d.). *Interoceptive Ability Predicts Survival on a London Trading Floor*. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5027524/>

Know Your Brain: Reward System. (n.d.). <https://neuroscientificallychallenged.com/posts/know-your-brain-reward-system>

Lewis, R., Florio, E., Punzo, D., & Borrelli, E. (n.d.). *The Brain's Reward System in Health and Disease*. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8992377/>

Neith, K. (n.d.). *Thinking and Choosing in the Brain*. <https://www.caltech.edu/about/news/thinking-and-choosing-brain-23609>

Parkhurst, R. (n.d.). *Neuroscience – Why emotions matter and what it means for business*. https://www.investec.com/en_za/focus/innovation/neuroscience-emotions-matter-and-what-it-means-for-business.html

Peterson, R. (n.d.). *The neuroscience of investing: FMRI of the reward system*. <https://pubmed.ncbi.nlm.nih.gov/16216685/>

Pozen, R., & Ruane, J. (n.d.). *What Machine Learning Will Mean for Asset Managers*. <https://hbr.org/2019/12/what-machine-learning-will-mean-for-asset-managers>

Radford, K. (n.d.). *Risky Choice Framing Effects*. <https://www.sjsu.edu/people/mark.vanselst/courses/psyc120/s1/Kristin-Radford-Presentation-PSYC-120.pdf>

Rational Investing in Age of Uncertainty. (n.d.). <https://www.morganstanley.com/articles/behavioral-finance>

Reward System. (n.d.). <https://rewardfoundation.org/brain-basics/reward-system/>

Sapra, S., Beavin, L., & Zak, P. (n.d.). *A Combination of Dopamine Genes Predicts Success by Professional Wall Street Traders*. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3265532/>

Testosterone—What It Does And Doesn't Do. (n.d.). <https://www.health.harvard.edu/medications/testosterone--what-it-does-and-doesnt-do>