

**Rafał Muda**  
**Lista publikacji**

1. Muda, R., Niszczoła, P., Białek, M., & Conway, P. (2018). Reading dilemmas in a foreign language reduces both deontological and utilitarian response tendencies. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 44(2), 321-326.
2. Muda, R., Niszczoła, P., Augustynowicz, P., & Markiewicz, Ł. (2018). The dissolution of temporal distance increases risk-taking: experimental evidence. *Scientific Reports*, 8(1), 16565.
3. Muda, R., Kicia, M., Michałak-Wojnowska, M., Ginszt, M., Filip, A., Gawda, P., & Majcher, P. (2018). The Dopamine Receptor D4 Gene (DRD4) and Financial Risk-Taking: Stimulating and Instrumental Risk-Taking Propensity and Motivation to Engage in Investment Activity. *Frontiers in Behavioral Neuroscience*.
4. Markiewicz, Ł., Muda, R., Kubińska, E., & Augustynowicz, P. (2019). An explanatory analysis of perceived risk decision weights (perceived-risk attitudes) and perceived benefit decision weights (perceived-benefit attitudes) in risk-value models. *Journal of Risk Research*, 1-23.
5. Sawicki, P., Muda, R., Goral, K., Skrzypek, M., Wiśniewska, K., Bieniak, M., Ginszt, M. (2019). Increasing blood glucose level via breakfast meals is not connected with changes in delay discounting. *Physiology & Behavior*, 210, 112619.