Safe models for risky decisions

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References


References


Bechara, A., Damasio, H., Damasio, A. R., & Lee, G. P. (2001). Decision-making deficits, linked to a dysfunctional ventromedial prefrontal cortex, revealed 260
References


Boehm, U., Marsman, M., Matzke, D., & Wagenmakers, E.-J. (submitted). On the importance of avoiding shortcuts in modeling hierarchical data. 176


Hochman, G., Yechiam, E., & Bechara, A. (2010). Recency gets larger as lesions move from anterior to posterior locations within the ventromedial prefrontal cortex. *Behavioural Brain Research*, 213, 27 - 34. 32, 52
Horstmann, A., Villringer, A., & Neumann, J. (2012). Iowa gambling task: There is more to consider than long-term outcome. Using a linear equation model to disentangle the impact of outcome and frequency of gains and losses. *Frontiers in Neuroscience*, 6, 1 - 10. 211


impairments and negative symptoms in schizophrenia. Psychiatry Research, 152, 121 - 128.


Stan Development Team. (2016b). Stan (Version 2.9.0) [Computer software]. 183, 185, 191


Steingroever, H., Pachur, T., Šmíra, M., & Lee, M. D. (submitted). Bayesian techniques for analyzing group differences in the Iowa gambling task: A case study of intuitive and deliberate decision makers. 121 149 150 176 179 180 181 182 183 184 190 210 211 251


Steingroever, H., Wetzels, R., & Wagenmakers, E.-J. (2013a). A comparison of reinforcement-learning models for the Iowa gambling task using parameter space partitioning. The Journal of Problem Solving, 5, Article 2. 56 59 60 61 62 64 69 76 77 81 82 84 86 87 100 104 112 113 114 149 150 160 161 210


Steingroever, H., Wetzels, R., & Wagenmakers, E.-J. (2015). \( \hat{w} = 2, \hat{a} = .8, \hat{c} = .6 \): So what? On the meaning of parameter estimates from reinforcement-learning models. Decision, 2, 228 - 235. 112


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References


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