

Daniel J Schad

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,935
citations

394286

19
h-index

315616

38
g-index

47
all docs

47
docs citations

47
times ranked

1656
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Workflow techniques for the robust use of bayes factors.. Psychological Methods, 2023, 28, 1404-1426. | 2.7 | 29 |
| 2 | Alcohol dependence decreases functional activation of the caudate nucleus during model-based decision processes. Alcoholism: Clinical and Experimental Research, 2022, 46, 749-758. | 1.4 | 1 |
| 3 | The posterior probability of a null hypothesis given a statistically significant result. The Quantitative Methods for Psychology, 2022, 18, 130-99. | 0.6 | 0 |
| 4 | Susceptibility to interference between Pavlovian and instrumental control is associated with early hazardous alcohol use. Addiction Biology, 2021, 26, e12983. | 1.4 | 11 |
| 5 | Divergence point analyses of visual world data: applications to bilingual research. Bilingualism, 2021, 24, 833-841. | 1.0 | 11 |
| 6 | Toward a principled Bayesian workflow in cognitive science.. Psychological Methods, 2021, 26, 103-126. | 2.7 | 84 |
| 7 | Semantic richness and density effects on language production: Electrophysiological and behavioral evidence.. Journal of Experimental Psychology: Learning Memory and Cognition, 2021, 47, 508-517. | 0.7 | 7 |
| 8 | The interaction of grammatically distinct agreement dependencies in predictive processing. Language, Cognition and Neuroscience, 2021, 36, 1159-1179. | 0.7 | 3 |
| 9 | Dysfunctional approach behavior triggered by alcohol-unrelated Pavlovian cues predicts long-term relapse in alcohol dependence. Addiction Biology, 2020, 25, e12703. | 1.4 | 23 |
| 10 | How to capitalize on a priori contrasts in linear (mixed) models: A tutorial. Journal of Memory and Language, 2020, 110, 104038. | 1.1 | 325 |
| 11 | Dissociating neural learning signals in human sign- and goal-trackers. Nature Human Behaviour, 2020, 4, 201-214. | 6.2 | 51 |
| 12 | hypr: An R package for hypothesis-driven contrast coding. Journal of Open Source Software, 2020, 5, 2134. | 2.0 | 22 |
| 13 | Pavlovian-To-Instrumental Transfer and Alcohol Consumption in Young Male Social Drinkers: Behavioral, Neural and Polygenic Correlates. Journal of Clinical Medicine, 2019, 8, 1188. | 1.0 | 24 |
| 14 | Reward and avoidance learning in the context of aversive environments and possible implications for depressive symptoms. Psychopharmacology, 2019, 236, 2437-2449. | 1.5 | 11 |
| 15 | Short-term effects of video gaming on brain response during working memory performance. PLoS ONE, 2019, 14, e0223666. | 1.1 | 4 |
| 16 | Neural correlates of instrumental responding in the context of alcohol-related cues index disorder severity and relapse risk. European Archives of Psychiatry and Clinical Neuroscience, 2019, 269, 295-308. | 1.8 | 30 |
| 17 | No association of goal-directed and habitual control with alcohol consumption in young adults. Addiction Biology, 2018, 23, 379-393. | 1.4 | 56 |
| 18 | Drunk decisions: Alcohol shifts choice from habitual towards goal-directed control in adolescent intermediate-risk drinkers. Journal of Psychopharmacology, 2018, 32, 855-866. | 2.0 | 10 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | When Habits Are Dangerous: Alcohol Expectancies and Habitual Decision Making Predict Relapse in Alcohol Dependence. <i>Biological Psychiatry</i> , 2017, 82, 847-856. | 0.7 | 133 |
| 20 | Strong seduction: impulsivity and the impact of contextual cues on instrumental behavior in alcohol dependence. <i>Translational Psychiatry</i> , 2017, 7, e1183-e1183. | 2.4 | 37 |
| 21 | Neurobiological Correlates of Learning and Decision-making in Alcohol Dependence. <i>European Psychiatry</i> , 2017, 41, S11-S11. | 0.1 | 1 |
| 22 | Pavlovian-to-instrumental transfer effects in the nucleus accumbens relate to relapse in alcohol dependence. <i>Addiction Biology</i> , 2016, 21, 719-731. | 1.4 | 136 |
| 23 | Language production is facilitated by semantic richness but inhibited by semantic density: Evidence from picture naming. <i>Cognition</i> , 2016, 146, 240-244. | 1.1 | 47 |
| 24 | Don't Think, Just Feel the Music: Individuals with Strong Pavlovian-to-Instrumental Transfer Effects Rely Less on Model-based Reinforcement Learning. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 985-995. | 1.1 | 42 |
| 25 | Music and Video Gaming during Breaks: Influence on Habitual versus Goal-Directed Decision Making. <i>PLoS ONE</i> , 2016, 11, e0150165. | 1.1 | 5 |
| 26 | Differential Effects of Music and Video Gaming During Breaks on Auditory and Visual Learning. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2015, 18, 647-653. | 2.1 | 4 |
| 27 | Differential effects of wakeful rest, music and video game playing on working memory performance in the n-back task. <i>Frontiers in Psychology</i> , 2015, 6, 1683. | 1.1 | 14 |
| 28 | Robust regression for large-scale neuroimaging studies. <i>NeuroImage</i> , 2015, 111, 431-441. | 2.1 | 14 |
| 29 | When preview information starts to matter: Development of the perceptual span in German beginning readers. <i>Journal of Cognitive Psychology</i> , 2015, 27, 511-530. | 0.4 | 63 |
| 30 | Pavlovian-to-Instrumental Transfer in Alcohol Dependence: A Pilot Study. <i>Neuropsychobiology</i> , 2014, 70, 111-121. | 0.9 | 76 |
| 31 | Model-Based and Model-Free Decisions in Alcohol Dependence. <i>Neuropsychobiology</i> , 2014, 70, 122-131. | 0.9 | 154 |
| 32 | Word frequency in fast priming: Evidence for immediate cognitive control of eye movements during reading. <i>Visual Cognition</i> , 2014, 22, 390-414. | 0.9 | 13 |
| 33 | Processing speed enhances model-based over model-free reinforcement learning in the presence of high working memory functioning. <i>Frontiers in Psychology</i> , 2014, 5, 1450. | 1.1 | 68 |
| 34 | The zoom lens of attention: Simulating shuffled versus normal text reading using the SWIFT model. <i>Visual Cognition</i> , 2012, 20, 391-421. | 0.9 | 118 |
| 35 | Your mind wanders weakly, your mind wanders deeply: Objective measures reveal mindless reading at different levels. <i>Cognition</i> , 2012, 125, 179-194. | 1.1 | 83 |
| 36 | The size and direction of saccadic curvatures during reading. <i>Vision Research</i> , 2010, 50, 1117-1130. | 0.7 | 7 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Eye movements during reading of randomly shuffled text. <i>Vision Research</i> , 2010, 50, 2600-2616. | 0.7 | 24 |
| 38 | Are Implicit and Explicit Motive Measures Statistically Independent? A Fair and Balanced Test Using the Picture Story Exercise and a Cue- and Response-Matched Questionnaire Measure. <i>Journal of Personality Assessment</i> , 2009, 91, 72-81. | 1.3 | 101 |
| 39 | The reliability of a Picture Story Exercise measure of implicit motives: Estimates of internal consistency, retest reliability, and ipsative stability. <i>Journal of Research in Personality</i> , 2008, 42, 1560-1571. | 0.9 | 85 |
| 40 | Sample Size Determination for Bayesian Hierarchical Models Commonly Used in Psycholinguistics. <i>Computational Brain & Behavior</i> , 0, , 1. | 0.9 | 4 |