

Daniel J Schad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8419624/publications.pdf>

Version: 2024-02-01

40
papers

1,935
citations

393982

19
h-index

315357

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

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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