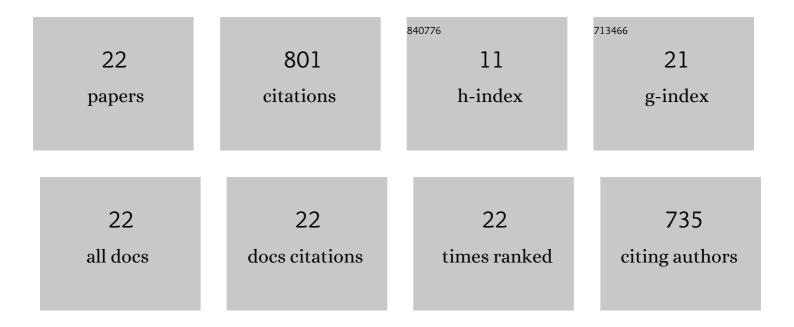
## Stephan Nebe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9081226/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Susceptibility to interference between Pavlovian and instrumental control is associated with early hazardous alcohol use. Addiction Biology, 2021, 26, e12983.	2.6	11
2	Association of the <i>OPRM1</i> A118G polymorphism and Pavlovian-to-instrumental transfer: Clinical relevance for alcohol dependence. Journal of Psychopharmacology, 2021, 35, 566-578.	4.0	9
3	Model-Based and Model-Free Control Predicts Alcohol Consumption Developmental Trajectory in Young Adults: A 3-Year Prospective Study. Biological Psychiatry, 2021, 89, 980-989.	1.3	25
4	Working Memory, Fluid Reasoning, and Complex Problem Solving: Different Results Explained by the Brunswik Symmetry. Journal of Intelligence, 2021, 9, 5.	2.5	8
5	Testing models at the neural level reveals how the brain computes subjective value. Proceedings of the United States of America, 2021, 118, .	7.1	12
6	Stronger Prejudices Are Associated With Decreased Model-Based Control. Frontiers in Psychology, 2021, 12, 767022.	2.1	0
7	Dissociating neural learning signals in human sign- and goal-trackers. Nature Human Behaviour, 2020, 4, 201-214.	12.0	51
8	Pavlovian-To-Instrumental Transfer and Alcohol Consumption in Young Male Social Drinkers: Behavioral, Neural and Polygenic Correlates. Journal of Clinical Medicine, 2019, 8, 1188.	2.4	24
9	Reward and avoidance learning in the context of aversive environments and possible implications for depressive symptoms. Psychopharmacology, 2019, 236, 2437-2449.	3.1	11
10	Acute alcohol effects on impulsive choice in adolescents. Journal of Psychopharmacology, 2019, 33, 316-325.	4.0	12
11	Nucleus accumbens connectivity at rest is associated with alcohol consumption in young male adults. European Neuropsychopharmacology, 2019, 29, 1476-1485.	0.7	8
12	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.	3.2	30
13	Risk seeking for losses modulates the functional connectivity of the default mode and left frontoparietal networks in young males. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 536-549.	2.0	7
14	ldentification of heavy drinking in the 10-item AUDIT: Results from a prospective study among 18–21 years old non-dependent German males. Journal of Substance Abuse Treatment, 2018, 86, 94-101.	2.8	6
15	No association of goalâ€directed and habitual control with alcohol consumption in young adults. Addiction Biology, 2018, 23, 379-393.	2.6	56
16	Drunk decisions: Alcohol shifts choice from habitual towards goal-directed control in adolescent intermediate-risk drinkers. Journal of Psychopharmacology, 2018, 32, 855-866.	4.0	10
17	When Habits Are Dangerous: Alcohol Expectancies and Habitual Decision Making Predict Relapse in Alcohol Dependence. Biological Psychiatry, 2017, 82, 847-856.	1.3	133
18	Impulsive Decision Making in Young Adult Social Drinkers and Detoxified Alcohol-Dependent Patients: A Cross-Sectional and Longitudinal Study. Alcoholism: Clinical and Experimental Research, 2017, 41, 1794-1807.	2.4	39

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#	Article	IF	CITATIONS
19	How Accumulated Real Life Stress Experience and Cognitive Speed Interact on Decision-Making Processes. Frontiers in Human Neuroscience, 2017, 11, 302.	2.0	17
20	Pavlovian-to-instrumental transfer effects in the nucleus accumbens relate to relapse in alcohol dependence. Addiction Biology, 2016, 21, 719-731.	2.6	136
21	Don't Think, Just Feel the Music: Individuals with Strong Pavlovian-to-Instrumental Transfer Effects Rely Less on Model-based Reinforcement Learning. Journal of Cognitive Neuroscience, 2016, 28, 985-995.	2.3	42
22	Model-Based and Model-Free Decisions in Alcohol Dependence. Neuropsychobiology, 2014, 70, 122-131.	1.9	154