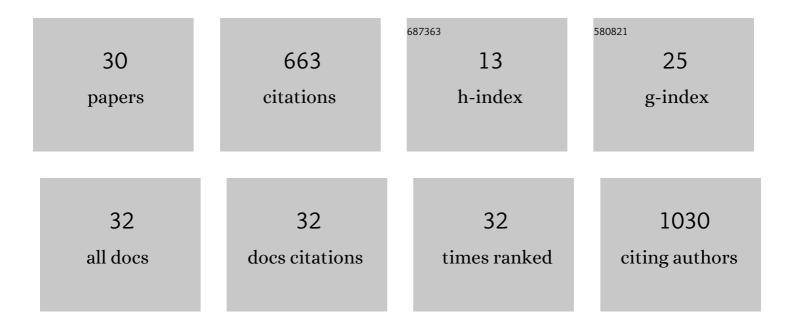
Bettina Studer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6933099/publications.pdf Version: 2024-02-01



RETTINIA STUDED

#	Article	IF	CITATIONS
1	Altered social decision making in patients with chronic pain. Psychological Medicine, 2023, 53, 2466-2475.	4.5	4
2	Frequency and nature of pain in patients undergoing neurorehabilitation. Clinical Rehabilitation, 2021, 35, 145-153.	2.2	3
3	Illusion of control affects ERP amplitude reductions for auditory outcomes of selfâ€generated actions. Psychophysiology, 2021, 58, e13792.	2.4	4
4	A decision-neuroscientific intervention to improve cognitive recovery after stroke. Brain, 2021, 144, 1764-1773.	7.6	6
5	COVID-19 Reveals Opportunities for Better Care of Stroke Patients. Deutsches Ärzteblatt International, 2021, 118, 346-347.	0.9	2
6	Not giving up: Testosterone promotes persistence against a stronger opponent. Psychoneuroendocrinology, 2021, 128, 105214.	2.7	5
7	Lesion evidence for a causal role of the insula in aversion to social inequity. Social Cognitive and Affective Neuroscience, 2021, , .	3.0	2
8	Inducing illusory control ensures persistence when rewards fade and when others outperform us. Psychonomic Bulletin and Review, 2020, 27, 809-818.	2.8	4
9	Conquering the inner couch potato: precommitment is an effective strategy to enhance motivation for effortful actions. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180131.	4.0	12
10	Second look Holter ECG in neurorehabilitation. Neurological Research and Practice, 2019, 1, 41.	2.0	2
11	Atrial fibrillation in high-risk patients with ischaemic stroke. Lancet Neurology, The, 2017, 16, 498.	10.2	2
12	A benefit–cost framework of motivation for a specific activity. Progress in Brain Research, 2016, 229, 25-47.	1.4	27
13	Impulsiveness and Inhibitory Mechanisms. , 2016, , 113-136.		1
14	Increasing self-directed training in neurorehabilitation patients through competition. Progress in Brain Research, 2016, 229, 367-388.	1.4	6
15	Psychophysiological arousal and inter―and intraindividual differences in riskâ€sensitive decision making. Psychophysiology, 2016, 53, 940-950.	2.4	16
16	Preface. Progress in Brain Research, 2016, 229, xxi-xxiii.	1.4	0
17	Motivation. Progress in Brain Research, 2016, 229, 441-450.	1.4	9
18	Old benefit as much as young patients with stroke from high-intensity neurorehabilitation: cohort analysis. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 526-530.	1.9	36

BETTINA STUDER

#	Article	IF	CITATIONS
19	â€~Put Your Money Where Your Mouth Is!': Effects of Streaks on Confidence and Betting in a Binary Choice Task. Journal of Behavioral Decision Making, 2015, 28, 239-249.	1.7	21
20	Risk-Sensitive Decision-Making in Patients with Posterior Parietal and Ventromedial Prefrontal Cortex Injury. Cerebral Cortex, 2015, 25, 1-9.	2.9	64
21	The angular gyrus and visuospatial attention in decision-making under risk. NeuroImage, 2014, 103, 75-80.	4.2	36
22	A hierarchical Bayesian model of the influence of run length on sequential predictions. Psychonomic Bulletin and Review, 2014, 21, 211-217.	2.8	6
23	Damage to insula abolishes cognitive distortions during simulated gambling. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6098-6103.	7.1	103
24	Predicting Risk-Taking Behavior from Prefrontal Resting-State Activity and Personality. PLoS ONE, 2013, 8, e76861.	2.5	37
25	Opioidergic and dopaminergic manipulation of gambling tendencies: a preliminary study in male recreational gamblers. Frontiers in Behavioral Neuroscience, 2013, 7, 138.	2.0	26
26	What are the Odds? The Neural Correlates of Active Choice during Gambling. Frontiers in Neuroscience, 2012, 6, 46.	2.8	37
27	Use of explicit memory cues following parietal lobe lesions. Neuropsychologia, 2012, 50, 2992-3003.	1.6	26
28	Place your bets: psychophysiological correlates of decision-making under risk. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 144-158.	2.0	54
29	The effects of practice distribution upon the regional oscillatory activity in visuomotor learning. Behavioral and Brain Functions, 2010, 6, 8.	3.3	23
30	Oscillatory EEG correlates of arithmetic strategy use in addition and subtraction. Experimental Brain Research, 2009, 195, 635-642.	1.5	80