Tali Sharot

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6407668/publications.pdf

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56 papers	5,819 citations	147801 31 h-index	168389 53 g-index
69 all docs	69 docs citations	69 times ranked	4638 citing authors

#	Article	IF	Citations
1	Perceptions of personal and public risk: Dissociable effects on behavior and well-being. Journal of Risk and Uncertainty, 2022, 64, 213-234.	1.5	6
2	Anxiety increases information-seeking in response to large changes. Scientific Reports, 2022, 12, 7385.	3.3	19
3	Observing others give & take: A computational account of bystandersâ€™ feelings and actions. PLoS Computational Biology, 2022, 18, e1010010.	3.2	1
4	Quantifying the heritability of belief formation. Scientific Reports, 2022, 12, .	3.3	2
5	To quell misinformation, use carrots â€" not just sticks. Nature, 2021, 591, 347-347.	27.8	5
6	Under Threat, Weaker Evidence Is Required to Reach Undesirable Conclusions. Journal of Neuroscience, 2021, 41, 6502-6510.	3.6	2
7	Intrinsic reward: potential cognitive and neural mechanisms. Current Opinion in Behavioral Sciences, 2021, 39, 113-118.	3.9	20
8	Individual differences in information-seeking. Nature Communications, 2021, 12, 7062.	12.8	30
9	Confirmation bias in the utilization of othersâ€™ opinion strength. Nature Neuroscience, 2020, 23, 130-137.	14.8	91
10	The motivational cost of inequality: Opportunity gaps reduce the willingness to work. PLoS ONE, 2020, 15, e0237914.	2.5	2
11	How people decide what they want to know. Nature Human Behaviour, 2020, 4, 14-19.	12.0	168
12	The Value of Beliefs. Neuron, 2020, 106, 561-565.	8.1	55
13	A selective effect of dopamine on information-seeking. ELife, 2020, 9, .	6.0	16
14	Belief updating in bipolar disorder predicts time of recurrence. ELife, 2020, 9, .	6.0	8
15	Evidence accumulation is biased by motivation: A computational account. PLoS Computational Biology, 2019, 15, e1007089.	3.2	27
16	Is visual representation coloured by desire?. Nature Human Behaviour, 2019, 3, 891-892.	12.0	1
17	Social Conformity in Autism. Journal of Autism and Developmental Disorders, 2019, 49, 1304-1315.	2.7	13
18	Epistemic spillovers: Learning othersâ€™ political views reduces the ability to assess and use their expertise in nonpolitical domains. Cognition, 2019, 188, 74-84.	2.2	46

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19	The automatic nature of motivated belief updating. Behavioural Public Policy, 2019, 3, 87-103.	2.4	8
20	Valuation of knowledge and ignorance in mesolimbic reward circuitry. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7255-E7264.	7.1	143
21	Updating Beliefs under Perceived Threat. Journal of Neuroscience, 2018, 38, 7901-7911.	3.6	59
22	Optimistic update bias holds firm: Three tests of robustness following Shah et al.. Consciousness and Cognition, 2017, 50, 12-22.	1.5	82
23	Social Information Is Integrated into Value and Confidence Judgments According to Its Reliability. Journal of Neuroscience, 2017, 37, 6066-6074.	3.6	78
24	The intrinsic value of choice: The propensity to under-delegate in the face of potential gains and losses. Journal of Risk and Uncertainty, 2017, 54, 187-202.	1.5	37
25	Models of Affective Decision Making. Psychological Science, 2016, 27, 763-775.	3.3	69
26	The brain adapts to dishonesty. Nature Neuroscience, 2016, 19, 1727-1732.	14.8	110
27	Forming Beliefs: Why Valence Matters. Trends in Cognitive Sciences, 2016, 20, 25-33.	7.8	207
28	Emotion-induced loss aversion and striatal-amygdala coupling in low-anxious individuals. Social Cognitive and Affective Neuroscience, 2016, 11, 569-579.	3.0	43
29	How beliefs about self-creation inflate value in the human brain. Frontiers in Human Neuroscience, 2015, 9, 473.	2.0	2
30	Opposing Effects of Oxytocin on Overt Compliance and Lasting Changes to Memory. Neuropsychopharmacology, 2015, 40, 966-973.	5.4	23
31	Human Frontalâ€“Subcortical Circuit and Asymmetric Belief Updating. Journal of Neuroscience, 2015, 35, 14077-14085.	3.6	61
32	Losing the rose tinted glasses: neural substrates of unbiased belief updating in depression. Frontiers in Human Neuroscience, 2014, 8, 639.	2.0	105
33	Brain Substrates of Recovery from Misleading Influence. Journal of Neuroscience, 2014, 34, 7744-7753.	3.6	29
34	The Brain's Temporal Dynamics from a Collective Decision to Individual Action. Journal of Neuroscience, 2014, 34, 5816-5823.	3.6	25
35	How Robust Is the Optimistic Update Bias for Estimating Self-Risk and Population Base Rates?. PLoS ONE, 2014, 9, e98848.	2.5	37
36	Human development of the ability to learn from bad news. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 16396-16401.	7.1	82

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37	Action controls dopaminergic enhancement of reward representations. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 7511-7516.	7.1	102
38	Selectively altering belief formation in the human brain. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17058-17062.	7.1	140
39	How Dopamine Enhances an Optimism Bias in Humans. Current Biology, 2012, 22, 1477-1481.	3.9	157
40	Following the Crowd: Brain Substrates of Long-Term Memory Conformity. Science, 2011, 333, 108-111.	12.6	176
41	The optimism bias. Current Biology, 2011, 21, R941-R945.	3.9	901
42	How unrealistic optimism is maintained in the face of reality. Nature Neuroscience, 2011, 14, 1475-1479.	14.8	527
43	Do Decisions Shape Preference?. Psychological Science, 2010, 21, 1231-1235.	3.3	143
44	Experience and Choice Shape Expected Aversive Outcomes. Journal of Neuroscience, 2010, 30, 9209-9215.	3.6	35
45	How Choice Reveals and Shapes Expected Hedonic Outcome. Journal of Neuroscience, 2009, 29, 3760-3765.	3.6	192
46	Dopamine Enhances Expectation of Pleasure in Humans. Current Biology, 2009, 19, 2077-2080.	3.9	102
47	Differential time-dependent effects of emotion on recollective experience and memory for contextual information. Cognition, 2008, 106, 538-547.	2.2	196
48	How (and Why) Emotion Enhances the Subjective Sense of Recollection. Current Directions in Psychological Science, 2008, 17, 147-152.	5.3	171
49	Eye Movements Predict Recollective Experience. PLoS ONE, 2008, 3, e2884.	2.5	30
50	How personal experience modulates the neural circuitry of memories of September 11. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 389-394.	7.1	163
51	Neural mechanisms mediating optimism bias. Nature, 2007, 450, 102-105.	27.8	621
52	How Emotion Strengthens the Recollective Experience: A Time-Dependent Hippocampal Process. PLoS ONE, 2007, 2, e1068.	2.5	67
53	How emotion enhances the feeling of remembering. Nature Neuroscience, 2004, 7, 1376-1380.	14.8	365
54	Script memory for typical and atypical actions: controls versus patients with severe closed-head injury. Brain Injury, 2003, 17, 825-833.	1.2	3

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55	The Myth of a Pessimistic View of Optimistic Belief Updating A Commentary on Shah et al.. SSRN Electronic Journal, 0, , .	0.4	3
56	Updating Beliefs Under Perceived Threat. SSRN Electronic Journal, 0, , .	0.4	0