

Tali Sharot

List of Publications by Year in descending order

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Version: 2024-02-01

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

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

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