Joseph W Kable

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Cerebellum anatomy predicts individual risk-taking behavior and risk tolerance. Neurolmage, 2022, 254, 119148.	4.2	12
2	Causal role of the right temporoparietal junction in selfishness depends on the social partner. Social Cognitive and Affective Neuroscience, 2022, 17, 541-548.	3.0	7
3	Neural representations of others' traits predict social decisions. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	6
4	Genetic underpinnings of risky behaviour relate to altered neuroanatomy. Nature Human Behaviour, 2021, 5, 787-794.	12.0	20
5	Diminished reward responsiveness is associated with lower reward network GluCEST: an ultra-high field glutamate imaging study. Molecular Psychiatry, 2021, 26, 2137-2147.	7.9	10
6	Morality is in the eye of the beholder: the neurocognitive basis of the "anomalousâ€isâ€bad―stereotype. Annals of the New York Academy of Sciences, 2021, 1494, 3-17.	3.8	15
7	The Ventral and Dorsal Default Mode Networks Are Dissociably Modulated by the Vividness and Valence of Imagined Events. Journal of Neuroscience, 2021, 41, 5243-5250.	3.6	26
8	Dissecting the midlife crisis: disentangling social, personality and demographic determinants in social brain anatomy. Communications Biology, 2021, 4, 728.	4.4	18
9	Dynamic Representation of the Subjective Value of Information. Journal of Neuroscience, 2021, 41, 8220-8232.	3.6	8
10	Subjective value, not a gridlike code, describes neural activity in ventromedial prefrontal cortex during value-based decision-making. NeuroImage, 2021, 237, 118159.	4.2	11
11	Relationship of ventral striatum activation during effort discounting to clinical amotivation severity in schizophrenia. NPJ Schizophrenia, 2021, 7, 48.	3.6	9
12	Beyond a rod through the skull: A systematic review of lesion studies of the human ventromedial frontal lobe. Cognitive Neuropsychology, 2020, 37, 97-141.	1.1	20
13	Flexible Utility Function Approximation via Cubic Bezier Splines. Psychometrika, 2020, 85, 716-737.	2.1	1
14	Variability in the analysis of a single neuroimaging dataset by many teams. Nature, 2020, 582, 84-88.	27.8	634
15	Links between autobiographical memory richness and temporal discounting in older adults. Scientific Reports, 2020, 10, 6431.	3.3	13
16	Neural and behavioral correlates of episodic memory are associated with temporal discounting in older adults. Neuropsychologia, 2020, 146, 107549.	1.6	16
17	Multiple Facets of Value-Based Decision Making in Major Depressive Disorder. Scientific Reports, 2020, 10, 3415.	3.3	22
18	Altered psychophysiological correlates of riskâ€ŧaking in borderline personality disorder. Psychophysiology, 2020, 57, e13540.	2.4	7

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19	Functional brain network reconfiguration during learning in a dynamic environment. Nature Communications, 2020, 11, 1682.	12.8	25
20	10,000 social brains: Sex differentiation in human brain anatomy. Science Advances, 2020, 6, eaaz1170.	10.3	55
21	Disruption of Nrxn1α within excitatory forebrain circuits drives value-based dysfunction. ELife, 2020, 9,	6.0	14
22	Pupil diameter encodes the idiosyncratic, cognitive complexity of belief updating. ELife, 2020, 9, .	6.0	37
23	Neural encoding of task-dependent errors during adaptive learning. ELife, 2020, 9, .	6.0	5
24	Dissociable forms of uncertainty-driven representational change across the human brain. Journal of Neuroscience, 2019, 39, 1713-18.	3.6	39
25	Can delay discounting deliver on the promise of RDoC?. Psychological Medicine, 2019, 49, 190-199.	4.5	117
26	Impulsivity Moderates Skin Conductance Activity During Decision Making in a Modified Version of the Balloon Analog Risk Task. Frontiers in Neuroscience, 2019, 13, 345.	2.8	11
27	Are Bigger Brains Smarter? Evidence From a Large-Scale Preregistered Study. Psychological Science, 2019, 30, 43-54.	3.3	70
28	Amygdala Functional and Structural Connectivity Predicts Individual Risk Tolerance. Neuron, 2018, 98, 394-404.e4.	8.1	60
29	A bias–variance trade-off governs individual differences in on-line learning in an unpredictable environment. Nature Human Behaviour, 2018, 2, 213-224.	12.0	61
30	The effects of acute stress on the calibration of persistence. Neurobiology of Stress, 2018, 8, 1-9.	4.0	7
31	Simple but robust improvement in multivoxel pattern classification. PLoS ONE, 2018, 13, e0207083.	2.5	8
32	Got chocolate? Bilateral prefrontal cortex stimulation augments chocolate consumption. Appetite, 2018, 131, 28-35.	3.7	9
33	Steeper discounting of delayed rewards in schizophrenia but not first-degree relatives. Psychiatry Research, 2017, 252, 303-309.	3.3	32
34	Separating Identity and Value in the Identity-Value Model. Psychological Inquiry, 2017, 28, 103-107.	0.9	0
35	Post-conventional moral reasoning is associated with increased ventral striatal activity at rest and during task. Scientific Reports, 2017, 7, 7105.	3.3	15
36	Withdrawal-Related Changes in Delay Discounting Predict Short-Term Smoking Abstinence. Nicotine and Tobacco Research, 2017, 19, 694-702.	2.6	17

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37	The Vivid Present: Visualization Abilities Are Associated with Steep Discounting of Future Rewards. Frontiers in Psychology, 2017, 8, 289.	2.1	13
38	Do Political and Economic Choices Rely on Common Neural Substrates? A Systematic Review of the Emerging Neuropolitics Literature. Frontiers in Psychology, 2016, 7, 264.	2.1	16
39	Moral competence and brain connectivity: A resting-state fMRI study. NeuroImage, 2016, 141, 408-415.	4.2	23
40	Divergent relationship of depression severity to social reward responses among patients with bipolar versus unipolar depression. Psychiatry Research - Neuroimaging, 2016, 254, 18-25.	1.8	49
41	Individual differences in the neural signature of subjective value among older adults. Social Cognitive and Affective Neuroscience, 2016, 11, 1111-1120.	3.0	22
42	Neural markers of individual differences in decision-making. Current Opinion in Behavioral Sciences, 2015, 5, 100-107.	3.9	39
43	Sex Differences in Time Perception During Smoking Abstinence. Nicotine and Tobacco Research, 2015, 17, 449-454.	2.6	15
44	Common and Dissociable Dysfunction of the Reward System in Bipolar and Unipolar Depression. Neuropsychopharmacology, 2015, 40, 2258-2268.	5.4	210
45	Medial prefrontal cortical activity reflects dynamic re-evaluation during voluntary persistence. Nature Neuroscience, 2015, 18, 760-766.	14.8	72
46	Reply: Differential functions of ventral and dorsal striatum. Brain, 2015, 138, e382-e382.	7.6	1
47	Normative evidence accumulation in unpredictable environments. ELife, 2015, 4, .	6.0	147
48	Functionally Dissociable Influences on Learning Rate in a Dynamic Environment. Neuron, 2014, 84, 870-881.	8.1	216
49	BOLD Subjective Value Signals Exhibit Robust Range Adaptation. Journal of Neuroscience, 2014, 34, 16533-16543.	3.6	72
50	Go means green. Nature Neuroscience, 2014, 17, 489-490.	14.8	6
51	Neuroanatomy Predicts Individual Risk Attitudes. Journal of Neuroscience, 2014, 34, 12394-12401.	3.6	63
52	Dorsal striatum is necessary for stimulus-value but not action-value learning in humans. Brain, 2014, 137, 3129-3135.	7.6	24
53	The valuation system: A coordinate-based meta-analysis of BOLD fMRI experiments examining neural correlates of subjective value. NeuroImage, 2013, 76, 412-427.	4.2	1,572
54	Cost-benefit models as the next, best option for understanding subjective effort. Behavioral and Brain Sciences, 2013, 36, 707-726.	0.7	35

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55	Normative arguments from experts and peers reduce delay discounting. Judgment and Decision Making, 2012, 7, 568-589.	1.4	24
56	The cognitive neuroscience toolkit for the neuroeconomist: A functional overview Journal of Neuroscience, Psychology, and Economics, 2011, 4, 63-84.	1.0	73
57	An "As Soon As Possible―Effect in Human Intertemporal Decision Making: Behavioral Evidence and Neural Mechanisms. Journal of Neurophysiology, 2010, 103, 2513-2531.	1.8	267
58	Just a little (lateral prefrontal) patience. Nature Neuroscience, 2010, 13, 523-524.	14.8	13
59	The Neurobiology of Decision: Consensus and Controversy. Neuron, 2009, 63, 733-745.	8.1	765
60	The neural correlates of subjective value during intertemporal choice. Nature Neuroscience, 2007, 10, 1625-1633.	14.8	1,699
61	Neural Substrates of Action Event Knowledge. Journal of Cognitive Neuroscience, 2002, 14, 795-805.	2.3	294