

# Philippe N Tobler

## List of Publications by Year in descending order

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Version: 2024-02-01

150  
papers

10,030  
citations

81743

39  
h-index

40881

93  
g-index

170  
all docs

170  
docs citations

170  
times ranked

9392  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a Unifying Account of Dopamine's Role in Cost-Benefit Decision Making. <i>Biological Psychiatry Global Open Science</i> , 2023, 3, 179-186.	1.0	10
2	Neuro-computational foundations of moral preferences. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 253-265.	1.5	6
3	Reconciling psychological and neuroscientific accounts of reduced motivation in aging. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 398-407.	1.5	6
4	Increased ventral striatal functional connectivity in patients with schizophrenia during reward anticipation. <i>NeuroImage: Clinical</i> , 2022, 33, 102944.	1.4	3
5	Association of Optimism with Cardiovascular Events and All-Cause Mortality: Systematic Review and Meta-Analysis. <i>American Journal of Medicine</i> , 2022, 135, 856-863.e2.	0.6	10
6	Cerebellar and cortico-striatal-midbrain contributions to reward-cognition processes and apathy within the psychosis continuum. <i>Schizophrenia Research</i> , 2022, 246, 85-94.	1.1	6
7	Why We Learn Less from Observing Outgroups. <i>Journal of Neuroscience</i> , 2021, 41, 144-152.	1.7	8
8	Conditional valuation for combinations of goods in primates. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20190669.	1.8	3
9	Associations Between Negative Symptoms and Effort Discounting in Patients With Schizophrenia and Major Depressive Disorder. <i>Schizophrenia Bulletin Open</i> , 2021, 2, sgab022.	0.9	6
10	Increased random exploration in schizophrenia is associated with inflammation. <i>NPJ Schizophrenia</i> , 2021, 7, 6.	2.0	19
11	A computational reward learning account of social media engagement. <i>Nature Communications</i> , 2021, 12, 1311.	5.8	37
12	Selective serotonin reuptake inhibitor treatment retunes emotional valence in primate ventral striatum. <i>Neuropsychopharmacology</i> , 2021, 46, 2073-2082.	2.8	6
13	Testosterone reduces generosity through cortical and subcortical mechanisms. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	15
14	The role of oxytocin in delay of gratification and flexibility in non-social decision making. <i>ELife</i> , 2021, 10, .	2.8	11
15	Age-Related Changes in the Role of Social Motivation: Implications for Healthy Aging. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, S115-S124.	2.4	13
16	On the reproducibility of in vivo temporal signal-to-noise ratio and its utility as a predictor of subject-level values in a functional magnetic resonance imaging study. <i>International Journal of Imaging Systems and Technology</i> , 2021, 31, 1849-1860.	2.7	2
17	Frontopolar theta oscillations link metacognition with prospective decision making. <i>Nature Communications</i> , 2021, 12, 3943.	5.8	15
18	Effects of a virtual gender swap on social and temporal decision-making. <i>Scientific Reports</i> , 2021, 11, 15376.	1.6	15

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19	Motivation and Healthy Aging: A Heuristic Model. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, S97-S104.	2.4	7
20	Effort Mobilization and Healthy Aging. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, S135-S144.	2.4	8
21	Multi-scale neural decoding and analysis. <i>Journal of Neural Engineering</i> , 2021, 18, 045013.	1.8	16
22	How far to go in deconstructing negative symptoms? Behavioural and neural level evidence for the amotivation domain. <i>Schizophrenia Research</i> , 2021, 236, 41-47.	1.1	8
23	Changes in beta and high-gamma power in resting-state electrocorticogram induced by repetitive transcranial magnetic stimulation of primary motor cortex in unanesthetized macaque monkeys. <i>Neuroscience Research</i> , 2021, 171, 41-48.	1.0	13
24	Testing models at the neural level reveals how the brain computes subjective value. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	12
25	Opioid antagonism modulates wanting-related frontostriatal connectivity. <i>ELife</i> , 2021, 10, .	2.8	9
26	Shared and dissociable features of apathy and reward system dysfunction in bipolar I disorder and schizophrenia. <i>Psychological Medicine</i> , 2020, 50, 936-947.	2.7	19
27	Dopaminergic D1 Receptor Stimulation Affects Effort and Risk Preferences. <i>Biological Psychiatry</i> , 2020, 87, 678-685.	0.7	29
28	Causal role of lateral prefrontal cortex in mental effort and fatigue. <i>Human Brain Mapping</i> , 2020, 41, 4630-4640.	1.9	18
29	The right temporoparietal junction enables delay of gratification by allowing decision makers to focus on future events. <i>PLoS Biology</i> , 2020, 18, e3000800.	2.6	11
30	Aesthetics and morality judgments share cortical neuroarchitecture. <i>Cortex</i> , 2020, 129, 484-495.	1.1	11
31	Therapeutic status quo in patients with relapsing-remitting multiple sclerosis: A sign of poor self-perception of their clinical status?. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 45, 102354.	0.9	4
32	Clinical, behavioural and neural validation of the PANSS amotivation factor. <i>Schizophrenia Research</i> , 2020, 220, 38-45.	1.1	14
33	Effect of an Educational Intervention on Therapeutic Inertia in Neurologists With Expertise in Multiple Sclerosis. <i>JAMA Network Open</i> , 2020, 3, e2022227.	2.8	9
34	Know your weaknesses: Sophisticated impulsiveness motivates voluntary self-restrictions.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1611-1623.	0.7	4
35	Activation of D1 receptors affects human reactivity and flexibility to valued cues. <i>Neuropsychopharmacology</i> , 2020, 45, 780-785.	2.8	16
36	Neural arbitration between social and individual learning systems. <i>ELife</i> , 2020, 9, .	2.8	14

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37	Traffic Lights Intervention Reduces Therapeutic Inertia: A Randomized Controlled Trial in Multiple Sclerosis Care. <i>MDM Policy and Practice</i> , 2019, 4, 238146831985564.	0.5	6
38	Emotional expressions associated with therapeutic inertia in multiple sclerosis care. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 34, 17-28.	0.9	3
39	Testosterone administration increases social discounting in healthy males. <i>Psychoneuroendocrinology</i> , 2019, 108, 127-134.	1.3	28
40	Social threat learning transfers to decision making in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 4732-4737.	3.3	37
41	Cerebral blood flow in striatal regions is associated with apathy in patients with schizophrenia. <i>Journal of Psychiatry and Neuroscience</i> , 2019, 44, 102-110.	1.4	15
42	Ventral Striatal Dysfunction and Symptom Expression in Individuals With Schizotypal Personality Traits and Early Psychosis. <i>Schizophrenia Bulletin</i> , 2018, 44, sbw142.	2.3	28
43	Motivation for the greater good: neural mechanisms of overcoming costs. <i>Current Opinion in Behavioral Sciences</i> , 2018, 22, 96-105.	2.0	19
44	Inequality signals in dorsolateral prefrontal cortex inform social preference models. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 513-524.	1.5	9
45	Do confident individuals generally work harder?. <i>Journal of Multinational Financial Management</i> , 2018, 44, 51-60.	1.0	4
46	Dopamine Receptor-Specific Contributions to the Computation of Value. <i>Neuropsychopharmacology</i> , 2018, 43, 1415-1424.	2.8	31
47	Brain Stimulation Over the Frontopolar Cortex Enhances Motivation to Exert Effort for Reward. <i>Biological Psychiatry</i> , 2018, 84, 38-45.	0.7	44
48	Ventrolateral Prefrontal Cortex Updates Chosen Value According to Choice Set Size. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 307-318.	1.1	5
49	Deficits in context-dependent adaptive coding in early psychosis and healthy individuals with schizotypal personality traits. <i>Brain</i> , 2018, 141, 2806-2819.	3.7	19
50	Pain relief provided by an outgroup member enhances analgesia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180501.	1.2	12
51	The Role of Prescribing Generic (Non-proprietary) Drugs in the Prevalence of Therapeutic Inertia in Multiple Sclerosis Care. <i>Frontiers in Neurology</i> , 2018, 9, 835.	1.1	6
52	Frontostriatal pathways gate processing of behaviorally relevant reward dimensions. <i>PLoS Biology</i> , 2018, 16, e2005722.	2.6	18
53	Incidental ostracism emerges from simple learning mechanisms. <i>Nature Human Behaviour</i> , 2018, 2, 405-414.	6.2	18
54	Investigating the association of ventral and dorsal striatal dysfunction during reward anticipation with negative symptoms in patients with schizophrenia and healthy individuals. <i>PLoS ONE</i> , 2018, 13, e0198215.	1.1	34

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55	Usability of an Educational Intervention to Overcome Therapeutic Inertia in Multiple Sclerosis Care. <i>Frontiers in Neurology</i> , 2018, 9, 522.	1.1	3
56	Ventral Pallidum Encodes Contextual Information and Controls Aversive Behaviors. <i>Cerebral Cortex</i> , 2017, 27, bhw107.	1.6	53
57	Overconfidence and investment: An experimental approach. <i>Journal of Corporate Finance</i> , 2017, 43, 175-192.	2.7	109
58	Dopamine Modulates the Functional Organization of the Orbitofrontal Cortex. <i>Journal of Neuroscience</i> , 2017, 37, 1493-1504.	1.7	52
59	Altered reward anticipation: Potential explanation for weight gain in schizophrenia?. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 75, 91-103.	2.9	16
60	Ovarian hormones and obesity. <i>Human Reproduction Update</i> , 2017, 23, 300-321.	5.2	229
61	The dopaminergic reward system underpins gender differences in social preferences. <i>Nature Human Behaviour</i> , 2017, 1, 819-827.	6.2	91
62	A neural link between generosity and happiness. <i>Nature Communications</i> , 2017, 8, 15964.	5.8	104
63	Deficits in reinforcement learning but no link to apathy in patients with schizophrenia. <i>Scientific Reports</i> , 2017, 7, 40352.	1.6	15
64	Binding oneself to the mast: stimulating frontopolar cortex enhances precommitment. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 635-642.	1.5	18
65	Testosterone administration does not affect men's rejections of low ultimatum game offers or aggressive mood. <i>Hormones and Behavior</i> , 2017, 87, 1-7.	1.0	29
66	Herding: a new phenomenon affecting medical decision-making in multiple sclerosis care? Lessons learned from DIScUTIR MS. <i>Patient Preference and Adherence</i> , 2017, Volume 11, 175-180.	0.8	11
67	Decision-making in Multiple Sclerosis: The Role of Aversion to Ambiguity for Therapeutic Inertia among Neurologists (DIScUTIR MS). <i>Frontiers in Neurology</i> , 2017, 8, 65.	1.1	42
68	Overcoming Therapeutic Inertia in Multiple Sclerosis Care: A Pilot Randomized Trial Applying the Traffic Light System in Medical Education. <i>Frontiers in Neurology</i> , 2017, 8, 430.	1.1	16
69	Doubt in the Insula: Risk Processing in Obsessive-Compulsive Disorder. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 283.	1.0	15
70	Time, Not Size, Matters for Striatal Reward Predictions to Dopamine. <i>Neuron</i> , 2016, 91, 8-11.	3.8	5
71	Deficits in context-dependent adaptive coding of reward in schizophrenia. <i>NPJ Schizophrenia</i> , 2016, 2, 16020.	2.0	33
72	Partial Adaptation of Obtained and Observed Value Signals Preserves Information about Gains and Losses. <i>Journal of Neuroscience</i> , 2016, 36, 10016-10025.	1.7	35

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73	Prefrontal connections express individual differences in intrinsic resistance to trading off honesty values against economic benefits. <i>Scientific Reports</i> , 2016, 6, 33263.	1.6	30
74	Cognitive biases associated with medical decisions: a systematic review. <i>BMC Medical Informatics and Decision Making</i> , 2016, 16, 138.	1.5	574
75	Brain stimulation reveals crucial role of overcoming self-centeredness in self-control. <i>Science Advances</i> , 2016, 2, e1600992.	4.7	100
76	Shared neural basis of social and non-social reward deficits in chronic cocaine users. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1017-1025.	1.5	39
77	How learning shapes the empathic brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 80-85.	3.3	74
78	Ventral striatal hypoactivation is associated with apathy but not diminished expression in patients with schizophrenia. <i>Journal of Psychiatry and Neuroscience</i> , 2016, 41, 152-161.	1.4	64
79	Dopamine regulates stimulus generalization in the human hippocampus. <i>ELife</i> , 2016, 5, e12678.	2.8	41
80	Cortisol and testosterone increase financial risk taking and may destabilize markets. <i>Scientific Reports</i> , 2015, 5, 11206.	1.6	84
81	Discrete coding of stimulus value, reward expectation, and reward prediction error in the dorsal striatum. <i>Journal of Neurophysiology</i> , 2015, 114, 2600-2615.	0.9	24
82	Spatial gradient in value representation along the medial prefrontal cortex reflects individual differences in prosociality. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7851-7856.	3.3	108
83	Apathy But Not Diminished Expression in Schizophrenia Is Associated With Discounting of Monetary Rewards by Physical Effort. <i>Schizophrenia Bulletin</i> , 2015, 41, 503-512.	2.3	161
84	Dopaminergic and serotonergic modulation of anterior insular and orbitofrontal cortex function in risky decision making. <i>Neuroscience Research</i> , 2015, 92, 53-61.	1.0	35
85	Social discounting involves modulation of neural value signals by temporoparietal junction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1619-1624.	3.3	148
86	Efficient learning mechanisms hold in the social domain and are implemented in the medial prefrontal cortex. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 735-743.	1.5	19
87	Apathy in schizophrenia as a deficit in the generation of options for action.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 309-318.	2.0	27
88	Dopamine D2-Receptor Blockade Enhances Decoding of Prefrontal Signals in Humans. <i>Journal of Neuroscience</i> , 2015, 35, 4104-4111.	1.7	36
89	Identity-specific coding of future rewards in the human orbitofrontal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 5195-5200.	3.3	181
90	Reward-dependent modulation of working memory is associated with negative symptoms in schizophrenia. <i>Schizophrenia Research</i> , 2015, 168, 238-244.	1.1	30

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91	State-dependent value representation: evidence from the striatum. <i>Frontiers in Neuroscience</i> , 2014, 8, 193.	1.4	3
92	Functional changes of the reward system underlie blunted response to social gaze in cocaine users. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 2842-2847.	3.3	89
93	Valuation for Risky and Uncertain Choices. , 2014, , 149-172.		20
94	Poster #T119 REWARD SYSTEM DYSFUNCTION AND NEGATIVE SYMPTOM DIMENSIONS IN SCHIZOPHRENIA. <i>Schizophrenia Research</i> , 2014, 153, S331-S332.	1.1	0
95	Disentangling neural representations of value and salience in the human brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 5000-5005.	3.3	156
96	Comparison of functional near-infrared spectroscopy and electrodermal activity in assessing objective versus subjective risk during risky financial decisions. <i>NeuroImage</i> , 2014, 84, 833-842.	2.1	45
97	Surprise beyond prediction error. <i>Human Brain Mapping</i> , 2014, 35, 4805-4814.	1.9	19
98	Bonus schemes and trading activity. <i>Journal of Corporate Finance</i> , 2014, 29, 369-389.	2.7	2
99	Value Learning through Reinforcement. , 2014, , 283-298.		41
100	The role of learning-related dopamine signals in addiction vulnerability. <i>Progress in Brain Research</i> , 2014, 211, 31-77.	0.9	72
101	Poster #S165 APATHY BUT NOT DIMINISHED EXPRESSION IN SCHIZOPHRENIA IS ASSOCIATED WITH DISCOUNTING OF MONETARY REWARDS BY PHYSICAL EFFORT. <i>Schizophrenia Research</i> , 2014, 153, S149.	1.1	5
102	Restricting Temptations: Neural Mechanisms of Precommitment. <i>Neuron</i> , 2013, 79, 391-401.	3.8	101
103	The cognitive and neural basis of option generation and subsequent choice. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 814-829.	1.0	31
104	Predicting the imagined contents using brain activation. , 2013, , .		2
105	Understanding consumer decisions using behavioral economics. <i>Progress in Brain Research</i> , 2013, 202, 197-211.	0.9	15
106	Neural Integration of Risk and Effort Costs by the Frontal Pole: Only upon Request. <i>Journal of Neuroscience</i> , 2013, 33, 1706-1713.	1.7	69
107	Parabolic discounting of monetary rewards by physical effort. <i>Behavioural Processes</i> , 2013, 100, 192-196.	0.5	102
108	Salience Signals in the Right Temporoparietal Junction Facilitate Value-Based Decisions. <i>Journal of Neuroscience</i> , 2013, 33, 863-869.	1.7	66

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109	Value of freedom to choose encoded by the human brain. <i>Journal of Neurophysiology</i> , 2013, 110, 1915-1929.	0.9	38
110	Punishment-based decision making. <i>Frontiers in Neuroscience</i> , 2013, 7, 236.	1.4	0
111	Causes of social reward differences encoded in human brain. <i>Journal of Neurophysiology</i> , 2012, 107, 1403-1412.	0.9	25
112	Inactivating Anterior Insular Cortex Reduces Risk Taking. <i>Journal of Neuroscience</i> , 2012, 32, 16031-16039.	1.7	51
113	How Glitter Relates to Gold: Similarity-Dependent Reward Prediction Errors in the Human Striatum. <i>Journal of Neuroscience</i> , 2012, 32, 16521-16529.	1.7	36
114	BOLD responses in reward regions to hypothetical and imaginary monetary rewards. <i>NeuroImage</i> , 2012, 59, 1692-1699.	2.1	35
115	Practical Implications of Empirically Studying Moral Decision-Making. <i>Frontiers in Neuroscience</i> , 2012, 6, 94.	1.4	9
116	Coding of Reward Probability and Risk by Single Neurons in Animals. <i>Frontiers in Neuroscience</i> , 2011, 5, 121.	1.4	29
117	Neuronal signals for reward risk in frontal cortex. <i>Annals of the New York Academy of Sciences</i> , 2011, 1239, 109-117.	1.8	31
118	Reward skewness coding in the insula independent of probability and loss. <i>Journal of Neurophysiology</i> , 2011, 106, 2415-2422.	0.9	53
119	Decision Making in Frontal Cortex: From Single Units to fMRI. , 2011, , 75-94.		0
120	Striatal BOLD response reflects the impact of herd information on financial decisions. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 48.	1.0	36
121	Neural signatures of intransitive preferences. <i>Frontiers in Human Neuroscience</i> , 2010, 4, .	1.0	12
122	Neural mechanisms of observational learning. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 14431-14436.	3.3	268
123	Electrophysiological correlates of reward processing in dopamine neurons. , 2009, , 29-50.		2
124	Short-Term Temporal Discounting of Reward Value in Human Ventral Striatum. <i>Journal of Neurophysiology</i> , 2009, 101, 1507-1523.	0.9	85
125	Functional imaging of the human dopaminergic midbrain. <i>Trends in Neurosciences</i> , 2009, 32, 321-328.	4.2	184
126	Risk-dependent reward value signal in human prefrontal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 7185-7190.	3.3	160



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127	Neural Correlates of Value, Risk, and Risk Aversion Contributing to Decision Making under Risk. <i>Journal of Neuroscience</i> , 2009, 29, 12574-12583.	1.7	358
128	A parametric relief signal in human ventrolateral prefrontal cortex. <i>NeuroImage</i> , 2009, 44, 1163-1170.	2.1	27
129	Segregated and Integrated Coding of Reward and Punishment in the Cingulate Cortex. <i>Journal of Neurophysiology</i> , 2009, 101, 3284-3293.	0.9	86
130	Behavioral Functions of Dopamine Neurons. , 2009, , 316-330.		0
131	Introduction. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 345-347.	1.0	3
132	The role of moral utility in decision making: An interdisciplinary framework. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 390-401.	1.0	18
133	Conceptual representations in goal-directed decision making. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 418-428.	1.0	16
134	Personality-dependent dissociation of absolute and relative loss processing in orbitofrontal cortex. <i>European Journal of Neuroscience</i> , 2008, 27, 1547-1552.	1.2	18
135	Neuronal Distortions of Reward Probability without Choice. <i>Journal of Neuroscience</i> , 2008, 28, 11703-11711.	1.7	83
136	Explicit neural signals reflecting reward uncertainty. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 3801-3811.	1.8	199
137	Awfully Afraid? Dissociating Decision- from Motor- and Sensory-Related Brain Activation during Perceptual Choices. <i>Journal of Neuroscience</i> , 2007, 27, 6081-6082.	1.7	2
138	Learning-Related Human Brain Activations Reflecting Individual Finances. <i>Neuron</i> , 2007, 54, 167-175.	3.8	78
139	Reward Value Coding Distinct From Risk Attitude-Related Uncertainty Coding in Human Reward Systems. <i>Journal of Neurophysiology</i> , 2007, 97, 1621-1632.	0.9	418
140	Human Neural Learning Depends on Reward Prediction Errors in the Blocking Paradigm. <i>Journal of Neurophysiology</i> , 2006, 95, 301-310.	0.9	175
141	Adaptive Coding of Reward Value by Dopamine Neurons. <i>Science</i> , 2005, 307, 1642-1645.	6.0	1,085
142	Evidence that the delay-period activity of dopamine neurons corresponds to reward uncertainty rather than backpropagating TD errors. <i>Behavioral and Brain Functions</i> , 2005, 1, 7.	1.4	62
143	Discrete Coding of Reward Probability and Uncertainty by Dopamine Neurons. <i>Science</i> , 2003, 299, 1898-1902.	6.0	1,737
144	Coding of Predicted Reward Omission by Dopamine Neurons in a Conditioned Inhibition Paradigm. <i>Journal of Neuroscience</i> , 2003, 23, 10402-10410.	1.7	298

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145	Role of human frontal and supplementary eye fields in double step saccades. <i>NeuroReport</i> , 2002, 13, 253-255.	0.6	27
146	Functional organisation of the saccadic reference system processing extraretinal signals in humans. <i>Vision Research</i> , 2001, 41, 1351-1358.	0.7	22
147	Overconfidence, Effort, and Investment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
148	Bonus Schemes and Trading Activity. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
149	Does Confidence Predict Out-of-Domain Effort?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
150	Does Confidence Predict Out-of-Domain Effort?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0