Paul C Fletcher

List of Publications by Year
in descending order

169	17,118	14655 66	16650 123
papers	citations	h-index	g-index

219	219	219	17780
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Stop-signal inhibition disrupted by damage to right inferior frontal gyrus in humans. Nature Neuroscience, 2003, 6, 115-116.	14.8	1,546
2	Perceiving is believing: a Bayesian approach to explaining the positive symptoms of schizophrenia. Nature Reviews Neuroscience, 2009, 10, 48-58.	10.2	1,205
3	Changing Human Behavior to Prevent Disease: The Importance of Targeting Automatic Processes. Science, 2012, 337, 1492-1495.	12.6	647
4	Leptin Regulates Striatal Regions and Human Eating Behavior. Science, 2007, 317, 1355-1355.	12.6	541
5	The Predictive Coding Account of Psychosis. Biological Psychiatry, 2018, 84, 634-643.	1.3	507
6	Guidelines for reporting an fMRI study. NeuroImage, 2008, 40, 409-414.	4.2	466
7	Cognitive neuroscience: The case for design rather than default. NeuroImage, 2007, 37, 1097-1099.	4.2	464
8	Adolescence is associated with genomically patterned consolidation of the hubs of the human brain connectome. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9105-9110.	7.1	415
9	Obesity and the brain: how convincing is the addiction model?. Nature Reviews Neuroscience, 2012, 13, 279-286.	10.2	409
10	From drugs to deprivation: a Bayesian framework for understanding models of psychosis. Psychopharmacology, 2009, 206, 515-530.	3.1	338
11	Does the brain have a baseline? Why we should be resisting a rest. NeuroImage, 2007, 37, 1073-1082.	4.2	310
12	Sense of agency in health and disease: A review of cue integration approaches. Consciousness and Cognition, 2012, 21, 59-68.	1.5	302
13	Hallucinations and Strong Priors. Trends in Cognitive Sciences, 2019, 23, 114-127.	7.8	299
14	Is food addiction a valid and useful concept?. Obesity Reviews, 2013, 14, 19-28.	6.5	285
15	The Role of the Prefrontal Cortex in Recognition Memory and Memory for Source: An fMRI Study. NeuroImage, 1999, 10, 520-529.	4.2	244
16	Modulation of Mediotemporal and Ventrostriatal Function in Humans by Î”9-Tetrahydrocannabinol. Archives of General Psychiatry, 2009, 66, 442.	12.3	226
17	Shift toward prior knowledge confers a perceptual advantage in early psychosis and psychosis-prone healthy individuals. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13401-13406.	7.1	226
18	Responses of human frontal cortex to surprising events are predicted by formal associative learning theory. Nature Neuroscience, 2001, 4, 1043-1048.	14.8	205

#	Article	IF	Citations
19	Glutamatergic Model Psychoses: Prediction Error, Learning, and Inference. Neuropsychopharmacology, 2011, 36, 294-315.	5.4	205
20	Cortisol shifts financial risk preferences. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 3608-3613.	7.1	200
21	Non-conscious processes in changing health-related behaviour: a conceptual analysis and framework. Health Psychology Review, 2016, 10, 381-394.	8.6	186
22	Functional dysconnectivity in schizophrenia associated with attentional modulation of motor function. Brain, 2005, 128, 2597-2611.	7.6	183
23	Obesity associated with increased brain age from midlife. Neurobiology of Aging, 2016, 47, 63-70.	3.1	181
24	Differential Engagement of the Ventromedial Prefrontal Cortex by Goal-Directed and Habitual Behavior toward Food Pictures in Humans. Journal of Neuroscience, 2009, 29, 11330-11338.	3.6	176
25	Frontal Responses During Learning Predict Vulnerability to the Psychotogenic Effects of Ketamine. Archives of General Psychiatry, 2006, 63, 611.	12.3	169
26	Seeing other minds: attributed mental states influence perception. Trends in Cognitive Sciences, 2010, 14, 376-382.	7.8	168
27	Cortical thickness gradients in structural hierarchies. NeuroImage, 2015, 111, 241-250.	4.2	155
28	Charting the landscape of priority problems in psychiatry, part 1: classification and diagnosis. Lancet Psychiatry,the, 2016, 3, 77-83.	7.4	143
29	Hippocampal dysfunction in patients with mild cognitive impairment: A functional neuroimaging study of a visuospatial paired associates learning task. Neuropsychologia, 2011, 49, 2060-2070.	1.6	142
30	Food addiction: a valid concept?. Neuropsychopharmacology, 2018, 43, 2506-2513.	5.4	138
31	Differential Tangential Expansion as a Mechanism for Cortical Gyrification. Cerebral Cortex, 2014, 24, 2219-2228.	2.9	136
32	Reduced Dorsal Prefrontal Gray Matter After Chronic Ketamine Use. Biological Psychiatry, 2011, 69, 42-48.	1.3	127
33	BigBrain 3D atlas of cortical layers: Cortical and laminar thickness gradients diverge in sensory and motor cortices. PLoS Biology, 2020, 18, e3000678.	5.6	120
34	From genes to folds: a review of cortical gyrification theory. Brain Structure and Function, 2015, 220, 2475-2483.	2.3	119
35	On the Benefits of not Trying: Brain Activity and Connectivity Reflecting the Interactions of Explicit and Implicit Sequence Learning. Cerebral Cortex, 2005, 15, 1002-1015.	2.9	117
36	Effects of Î³-Aminobutyric Acidâ€“Modulating Drugs on Working Memory and Brain Function in Patients With Schizophrenia. Archives of General Psychiatry, 2007, 64, 156.	12.3	116

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37	Distinct Roles for Lateral and Medial Anterior Prefrontal Cortex in Contextual Recollection. Journal of Neurophysiology, 2005, 94, 813-820.	1.8	113
38	Anterior prefrontal cortex and the recollection of contextual information. Neuropsychologia, 2005, 43, 1774-1783.	1.6	112
39	Separable Forms of Reality Monitoring Supported by Anterior Prefrontal Cortex. Journal of Cognitive Neuroscience, 2008, 20, 447-457.	2.3	109
40	Why do delusions persist?. Frontiers in Human Neuroscience, 2009, 3, 12.	2.0	109
41	Frontal white matter abnormalities following chronic ketamine use: a diffusion tensor imaging study. Brain, 2010, 133, 2115-2122.	7.6	108
42	Is the parietal lobe necessary for recollection in humans?. Neuropsychologia, 2008, 46, 1185-1191.	1.6	105
43	Reduction in ventral striatal activity when anticipating a reward in depression and schizophrenia: a replicated cross-diagnostic finding. Frontiers in Psychology, 2015, 6, 1280.	2.1	105
44	Childhood Obesity, Cortical Structure, and Executive Function in Healthy Children. Cerebral Cortex, 2020, 30, 2519-2528.	2.9	105
45	Food addiction: is there a baby in the bathwater?. Nature Reviews Neuroscience, 2012, 13, 514-514.	10.2	102
46	Intrinsic gray-matter connectivity of the brain in adults with autism spectrum disorder. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13222-13227.	7.1	99
47	A Population-Based Cohort Study Examining the Incidence and Impact of Psychotic Experiences From Childhood to Adulthood, and Prediction of Psychotic Disorder. American Journal of Psychiatry, 2020, 177, 308-317.	7.2	98
48	Prediction error, ketamine and psychosis: An updated model. Journal of Psychopharmacology, 2016, 30, 1145-1155.	4.0	97
49	Ketamine Disrupts Frontal and Hippocampal Contribution to Encoding and Retrieval of Episodic Memory: An fMRI Study. Cerebral Cortex, 2005, 15, 749-759.	2.9	96
50	On the fundamental role of anatomy in functional imaging: Reply to commentaries on â€œIn praise of tedious anatomyâ€• NeuroImage, 2007, 37, 1066-1068.	4.2	94
51	Schizophrenia, ketamine and cannabis: evidence of overlapping memory deficits. Trends in Cognitive Sciences, 2006, 10, 167-174.	7.8	93
52	I did that! Measuring users' experience of agency in their own actions. , 2012, , .		92
53	Dopamine Modulates Adaptive Prediction Error Coding in the Human Midbrain and Striatum. Journal of Neuroscience, 2017, 37, 1708-1720.	3.6	91
54	Computational psychiatry: a Rosetta Stone linking the brain to mental illness. Lancet Psychiatry,the, 2014, 1, 399-402.	7.4	87

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55	The Role of the Lateral Frontal Cortex in Causal Associative Learning: Exploring Preventative and Super-learning. Cerebral Cortex, 2004, 14, 872-880.	2.9	86
56	Comparative study of endoscopic surveillance in hereditary diffuse gastric cancer according to CDH1 mutation status. Gastrointestinal Endoscopy, 2018, 87, 408-418.	1.0	85
57	Regional Brain Activations Predicting Subsequent Memory Success: An Event-Related Fmri Study of the Influence of Encoding Tasks. Cortex, 2003, 39, 1009-1026.	2.4	84
58	Sugar addiction: the state of the science. European Journal of Nutrition, 2016, 55, 55-69.	4.6	84
59	Novel surface features for automated detection of focal cortical dysplasias in paediatric epilepsy. NeuroImage: Clinical, 2017, 14, 18-27.	2.7	84
60	Prediction Error during Retrospective Revaluation of Causal Associations in Humans. Neuron, 2004, 44, 877-888.	8.1	82
61	The hippocampal region is involved in successful recognition of both remote and recent famous faces. NeuroImage, 2004, 22, 1704-1714.	4.2	82
62	Can Neuroimaging Help Us to Understand and Classify Somatoform Disorders? A Systematic and Critical Review. Psychosomatic Medicine, 2011, 73, 173-184.	2.0	82
63	Adaptive Prediction Error Coding in the Human Midbrain and Striatum Facilitates Behavioral Adaptation and Learning Efficiency. Neuron, 2016, 90, 1127-1138.	8.1	82
64	Forms of prediction in the nervousÂsystem. Nature Reviews Neuroscience, 2020, 21, 231-242.	10.2	82
65	Individual Differences in Psychotic Effects of Ketamine Are Predicted by Brain Function Measured under Placebo. Journal of Neuroscience, 2008, 28, 6295-6303.	3.6	81
66	Neural and Behavioral Effects of a Novel Mu Opioid Receptor Antagonist in Binge-Eating Obese People. Biological Psychiatry, 2013, 73, 887-894.	1.3	79
67	Learning-Related Human Brain Activations Reflecting Individual Finances. Neuron, 2007, 54, 167-175.	8.1	78
68	Abnormal Frontostriatal Activity During Unexpected Reward Receipt in Depression and Schizophrenia: Relationship to Anhedonia. Neuropsychopharmacology, 2016, 41, 2001-2010.	5.4	78
69	The skinny on cocaine: Insights into eating behavior and body weight in cocaine-dependent men. Appetite, 2013, 71, 75-80.	3.7	75
70	Predictive Processing, Source Monitoring, and Psychosis. Annual Review of Clinical Psychology, 2017, 13, 265-289.	12.3	75
71	Exploring the Impact of Ketamine on the Experience of Illusory Body Ownership. Biological Psychiatry, 2011, 69, 35-41.	1.3	73
72	Deficits in sensory prediction are related to delusional ideation in healthy individuals. Neuropsychologia, 2010, 48, 4169-4172.	1.6	71

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73	Distinct Modulatory Effects of Satiety and Sibutramine on Brain Responses to Food Images in Humans: A Double Dissociation across Hypothalamus, Amygdala, and Ventral Striatum. Journal of Neuroscience, 2010, 30, 14346-14355.	3.6	69
74	Mapping Cortical Laminar Structure in the 3D BigBrain. Cerebral Cortex, 2018, 28, 2551-2562.	2.9	69
75	Use of Immersive Virtual Reality in the Assessment and Treatment of Alzheimerâ€™s Disease: A Systematic Review. Journal of Alzheimer's Disease, 2020, 75, 23-43.	2.6	67
76	INTRINSIC CURVATURE: A MARKER OF MILLIMETER-SCALE TANGENTIAL CORTICO-CORTICAL CONNECTIVITY?. International Journal of Neural Systems, 2011, 21, 351-366.	5.2	62
77	Abnormal reward prediction-error signalling in antipsychotic naive individuals with first-episode psychosis or clinical risk for psychosis. Neuropsychopharmacology, 2018, 43, 1691-1699.	5.4	60
78	Differences in orbitofrontal activation during decision-making between methadone-maintained opiate users, heroin users and healthy volunteers. Psychopharmacology, 2006, 188, 364-373.	3.1	57
79	Impairment of specific episodic memory processes by sub-psychotic doses of ketamine: the effects of levels of processing at encoding and of the subsequent retrieval task. Psychopharmacology, 2005, 181, 445-457.	3.1	55
80	Why psychiatry can't afford to be neurophobic. British Journal of Psychiatry, 2009, 194, 293-295.	2.8	55
81	Prior object-knowledge sharpens properties of early visual feature-detectors. Scientific Reports, 2018, 8, 10853.	3.3	55
82	Memory Encoding and Dopamine in the Aging Brain: A Psychopharmacological Neuroimaging Study. Cerebral Cortex, 2010, 20, 743-757.	2.9	54
83	Gonadotropin hormone releasing hormone agonists alter prefrontal function during verbal encoding in young women. Psychoneuroendocrinology, 2007, 32, 1116-1127.	2.7	52
84	Dopamine and memory dedifferentiation in aging. NeuroImage, 2017, 153, 211-220.	4.2	52
85	The effects of the dopamine D3 receptor antagonist GSK598809 on attentional bias to palatable food cues in overweight and obese subjects. International Journal of Neuropsychopharmacology, 2012, 15, 149-161.	2.1	51
86	Ketamine Effects on Memory Reconsolidation Favor a Learning Model of Delusions. PLoS ONE, 2013, 8, e65088.	2.5	51
87	Physiological variation in estradiol and brain function: A functional magnetic resonance imaging study of verbal memory across the follicular phase of the menstrual cycle. Hormones and Behavior, 2008, 53, 503-508.	2.1	50
88	Methamphetamine-Induced Disruption of Frontostriatal Reward Learning Signals: Relation to Psychotic Symptoms. American Journal of Psychiatry, 2013, 170, 1326-1334.	7.2	48
89	Anomalous Perceptions and Beliefs Are Associated With Shifts Toward Different Types of Prior Knowledge in Perceptual Inference. Schizophrenia Bulletin, 2018, 44, 1245-1253.	4.3	47
90	Consistency and interpretation of changes in millimeter-scale cortical intrinsic curvature across three independent datasets in schizophrenia. NeuroImage, 2012, 63, 611-621.	4.2	46

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91	Divergent effects of central melanocortin signalling on fat and sucrose preference in humans. Nature Communications, 2016, 7, 13055.	12.8	46
92	Charting the landscape of priority problems in psychiatry, part 2: pathogenesis and aetiology. Lancet Psychiatry,the, 2016, 3, 84-90.	7.4	46
93	The Neural Underpinnings of Associative Learning in Health and Psychosis: How Can Performance Be Preserved When Brain Responses Are Abnormal?. Schizophrenia Bulletin, 2010, 36, 465-471.	4.3	45
94	Ketamine perturbs perception of the flow of time in healthy volunteers. Psychopharmacology, 2011, 218, 543-556.	3.1	44
95	Sense of agency, associative learning, and schizotypy. Consciousness and Cognition, 2011, 20, 792-800.	1.5	43
96	Ketamine administration in healthy volunteers reproduces aberrant agency experiences associated with schizophrenia. Cognitive Neuropsychiatry, 2011, 16, 364-381.	1.3	42
97	Selective Augmentation of Striatal Functional Connectivity Following NMDA Receptor Antagonism: Implications for Psychosis. Neuropsychopharmacology, 2015, 40, 622-631.	5.4	42
98	Dopamine Modulates the Neural Representation of Subjective Value of Food in Hungry Subjects. Journal of Neuroscience, 2014, 34, 16856-16864.	3.6	40
99	Dopamine, Prediction Error and Beyond. Neuroscientist, 2021, 27, 30-46.	3.5	38
100	Illusions and delusions: relating experimentally-induced false memories to anomalous experiences and ideas. Frontiers in Behavioral Neuroscience, 2009, 3, 53.	2.0	37
101	The Effects of a Subpsychotic Dose of Ketamine on Recognition and Source Memory for Agency: Implications for Pharmacological Modelling of Core Symptoms of Schizophrenia. Neuropsychopharmacology, 2006, 31, 413-423.	5.4	36
102	Structural neuroimaging correlates of allelic variation of the BDNF val66met polymorphism. NeuroImage, 2014, 90, 280-289.	4.2	36
103	Effect of the dopamine D3 receptor antagonist GSK598809 on brain responses to rewarding food images in overweight and obese binge eaters. Appetite, 2012, 59, 27-33.	3.7	35
104	The promises and pitfalls of applying computational models to neurological and psychiatric disorders. Brain, 2016, 139, 2600-2608.	7.6	34
105	Cortical Surface Area Differentiates Familial High Risk Individuals Who Go on to Develop Schizophrenia. Biological Psychiatry, 2015, 78, 413-420.	1.3	33
106	The origin of pharmacopsychology: Emil Kraepelinâ€™s experiments in Leipzig, Dorpat and Heidelberg (1882â€“1892). Psychopharmacology, 2006, 184, 131-138.	3.1	32
107	The Presence of Real Food Usurps Hypothetical Health Value Judgment in Overweight People. ENeuro, 2016, 3, ENEURO.0025-16.2016.	1.9	32
108	Medial temporal lobe activity at recognition increases with the duration of mnemonic delay during an object working memory task. Human Brain Mapping, 2007, 28, 1235-1250.	3.6	31

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109	Reversibility of the effects of acute ovarian hormone suppression on verbal memory and prefrontal function in pre-menopausal women. Psychoneuroendocrinology, 2008, 33, 1426-1431.	2.7	28
110	Brain Structural Signatures of Negative Symptoms in Depression and Schizophrenia. Frontiers in Psychiatry, 2014, 5, 116.	2.6	28
111	Impaired Limbic Cortico-Striatal Structure and Sustained Visual Attention in a Rodent Model of Schizophrenia. International Journal of Neuropsychopharmacology, 2015, 18, pyu010-pyu010.	2.1	28
112	Oxytocin administration suppresses hypothalamic activation in response to visual food cues. Scientific Reports, 2017, 7, 4266.	3.3	28
113	Influence of prior beliefs on perception in early psychosis: Effects of illness stage and hierarchical level of belief.. Journal of Abnormal Psychology, 2020, 129, 581-598.	1.9	27
114	A study of visuospatial working memory pre- and post-Gonadotropin Hormone Releasing Hormone agonists (GnRHa) in young women. Hormones and Behavior, 2008, 54, 47-59.	2.1	26
115	Attribution of Intentional Causation Influences the Perception of Observed Movements: Behavioral Evidence and Neural Correlates. Frontiers in Psychology, 2013, 4, 23.	2.1	26
116	Effects of Methamphetamine Administration on Information Gathering during Probabilistic Reasoning in Healthy Humans. PLoS ONE, 2014, 9, e102683.	2.5	26
117	The role of priors in Bayesian models of perception. Frontiers in Computational Neuroscience, 2013, 7, 25.	2.1	25
118	Are Fear and Anxiety Truly Distinct?. Biological Psychiatry Global Open Science, 2022, 2, 341-349.	2.2	25
119	Brain responses to different types of salience in antipsychotic naÃ¨ve first episode psychosis: An fMRI study. Translational Psychiatry, 2018, 8, 196.	4.8	24
120	The eye's mind: brain mapping and psychiatry. British Journal of Psychiatry, 2003, 182, 381-384.	2.8	23
121	Use of a Structured Mirrors Intervention Does Not Reduce Delirium Incidence But May Improve Factual Memory Encoding in Cardiac Surgical ICU Patients Aged Over 70 Years: A Pilot Time-Cluster Randomized Controlled Trial. Frontiers in Aging Neuroscience, 2016, 08, 228.	3.4	22
122	Amygdala and dlPFC abnormalities, with aberrant connectivity and habituation in response to emotional stimuli in females with BPD. Journal of Affective Disorders, 2017, 208, 460-466.	4.1	22
123	Cortical and subcortical neuroanatomical signatures of schizotypy in 3004 individuals assessed in a worldwide ENIGMA study. Molecular Psychiatry, 2022, 27, 1167-1176.	7.9	22
124	Cost Evaluation During Decision-Making in Patients at Early Stages of Psychosis. Computational Psychiatry, 2020, 3, 18.	2.0	19
125	Repeat after me: Replication in clinical neuroimaging is critical. NeuroImage: Clinical, 2013, 2, 247-248.	2.7	18
126	Chronic administration of ketamine mimics the perturbed sense of body ownership associated with schizophrenia. Psychopharmacology, 2015, 232, 1515-1526.	3.1	17

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127	Combined effects of age and BMI are related to altered cortical thickness in adolescence and adulthood. Developmental Cognitive Neuroscience, 2019, 40, 100728.	4.0	16
128	Reinforcement learning as an intermediate phenotype in psychosis? Deficits sensitive to illness stage but not associated with polygenic risk of schizophrenia in the general population. Schizophrenia Research, 2020, 222, 389-396.	2.0	16
129	Opioid Antagonists and the A118G Polymorphism in the Î¼-Opioid Receptor Gene: Effects of GSK1521498 and Naltrexone in Healthy Drinkers Stratified by OPRM1 Genotype. Neuropsychopharmacology, 2016, 41, 2647-2657.	5.4	15
130	Plate size and food consumption: a pre-registered experimental study in a general population sample. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 75.	4.6	15
131	Resolution of outcome-induced response conflict by humans after extended training. Psychological Research, 2013, 77, 780-793.	1.7	14
132	BMI-related cortical morphometry changes are associated with altered white matter structure. International Journal of Obesity, 2019, 43, 523-532.	3.4	14
133	The brain, self and society: a social-neuroscience model of predictive processing. Social Neuroscience, 2019, 14, 266-276.	1.3	14
134	Modelling delusions as temporally-evolving beliefs (Commentary on Coltheart and Davies). Cognitive Neuropsychiatry, 2021, 26, 231-241.	1.3	12
135	Role of melanocortin signalling in the preference for dietary macronutrients in human beings. Lancet, The, 2015, 385, S12.	13.7	11
136	The impact on selection of non-alcoholic vs alcoholic drink availability: an online experiment. BMC Public Health, 2020, 20, 526.	2.9	11
137	Dissociable hormonal profiles for psychopathology and stress in anorexia and bulimia nervosa. Psychological Medicine, 2021, 51, 2814-2824.	4.5	11
138	Low-level, prediction-based sensory and motor processes are unimpaired in Autism. Neuropsychologia, 2021, 156, 107835.	1.6	11
139	Characterizing cerebral metabolite profiles in anorexia and bulimia nervosa and their associations with habitual behavior. Translational Psychiatry, 2022, 12, 103.	4.8	11
140	The effects of alcohol on the pharmacokinetics and pharmacodynamics of the selective muâ€opioid receptor antagonist GSK1521498 in healthy subjects. Journal of Clinical Pharmacology, 2013, 53, 1078-1090.	2.0	10
141	An fMRI investigation of detection of semantic incongruities in autistic spectrum conditions. European Journal of Neuroscience, 2011, 33, 558-567.	2.6	9
142	Central nervous system biomarkers for antiobesity drug development. Drug Discovery Today, 2013, 18, 1282-1291.	6.4	9
143	Cortical and Striatal Reward Processing in Parkinsonâ€™s Disease Psychosis. Frontiers in Neurology, 2017, 8, 156.	2.4	9
144	What is social about social perception research?. Frontiers in Integrative Neuroscience, 2012, 6, 128.	2.1	8

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145	Studying Food Reward and Motivation in Humans. Journal of Visualized Experiments, 2014, , .	0.3	8
146	Prefrontal Responses during Proactive and Reactive Inhibition Are Differentially Impacted by Stress in Anorexia and Bulimia Nervosa. Journal of Neuroscience, 2021, 41, 4487-4499.	3.6	8
147	Beyond choice architecture: advancing the science of changing behaviour at scale. BMC Public Health, 2021, 21, 1531.	2.9	8
148	Underestimating Calorie Content When Healthy Foods Are Present: An Averaging Effect or a Reference-Dependent Anchoring Effect?. PLoS ONE, 2013, 8, e71475.	2.5	8
149	Functional neuroimaging of schizophrenia: from a genetic predisposition to the emergence of symptoms. Brain, 2003, 127, 457-459.	7.6	7
150	Modelling psychosis. Psychopharmacology, 2009, 206, 513-514.	3.1	7
151	Psychopathology and cognitive performance in individuals with membrane-associated guanylate kinase mutations: a functional network phenotyping study. Journal of Neurodevelopmental Disorders, 2015, 7, 8.	3.1	7
152	Changing Behavior by Changing Environments. , 2020, , 193-207.		7
153	A hierarchical model of social perception: Psychophysical evidence suggests late rather than early integration of visual information from facial expression and body posture. Cognition, 2019, 185, 131-143.	2.2	6
154	Tobacco and electronic cigarette cues for smoking and vaping: an online experimental study. BMC Research Notes, 2020, 13, 32.	1.4	5
155	Hurry Up and Wait: Action, Distraction, and Inhibition in Schizophrenia. Biological Psychiatry, 2011, 70, 1104-1106.	1.3	4
156	Predictive coding and hallucinations: a question of balance. Cognitive Neuropsychiatry, 2017, 22, 453-460.	1.3	3
157	Effect of health warning labels on motivation towards energy-dense snack foods: Two experimental studies. Appetite, 2022, 175, 106084.	3.7	3
158	Editorial: Digital Games and Mental Health. Frontiers in Psychology, 2021, 12, 713107.	2.1	1
159	Colour and Vision. , 2021, , 57-106.		1
160	Inequalities in mental health: predictive processing and social life. Current Opinion in Psychiatry, 2021, 34, 171-176.	6.3	1
161	Corrigendum to â€˜â€˜physiological variation in estradiol and brain function: A functional magnetic resonance imaging study of verbal memory across the follicular phase of the menstrual cycleâ€™â€™ [Horm. Behav. 53 (2008) 503â€“508]. Hormones and Behavior, 2008, 54, 579.	2.1	0
162	The birth of NeuroImage: Clinical. NeuroImage: Clinical, 2012, 1, i-ii.	2.7	0

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163	Straight-sided beer and cider glasses to reduce alcohol sales for on-site consumption: A randomised crossover trial in bars. Social Science and Medicine, 2021, 278, 113911.	3.8	0
164	The Evolution of Eyes. , 2021, , 5-32.		0
165	Computer Vision. , 2021, , 180-196.		0
166	Visions. , 2021, , 33-56.		0
167	Visions of a Digital Future. , 2021, , 154-179.		0
168	Vision of the Cosmos. , 2021, , 131-153.		0
169	Science, Vision, Perspective. , 2021, , 107-130.		0