Ryan T Mckay

List of Publications by Year in descending order

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103	6,219	35	73
papers	citations	h-index	g-index
151	151	151	6181 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Psychological characteristics associated with COVID-19 vaccine hesitancy and resistance in Ireland and the United Kingdom. Nature Communications, 2021, 12, 29.	5.8	849
2	Anxiety, depression, traumatic stress and COVID-19-related anxiety in the UK general population during the COVID-19 pandemic. BJPsych Open, 2020, 6, e125.	0.3	483
3	The evolution of misbelief. Behavioral and Brain Sciences, 2009, 32, 493-510.	0.4	470
4	Attractiveness of Facial Averageness and Symmetry in Non-Western Cultures: In Search of Biologically Based Standards of Beauty. Perception, 2001, 30, 611-625.	0.5	292
5	Do facial averageness and symmetry signal health?. Evolution and Human Behavior, 2001, 22, 31-46.	1.4	284
6	Delusional Belief. Annual Review of Psychology, 2011, 62, 271-298.	9.9	246
7	Religion and morality Psychological Bulletin, 2015, 141, 447-473.	5.5	239
8	Jumping to Conclusions About the Beads Task? A Meta-analysis of Delusional Ideation and Data-Gathering. Schizophrenia Bulletin, 2015, 41, 1183-1191.	2.3	152
9	"Sleights of mind― Delusions, defences, and self-deception. Cognitive Neuropsychiatry, 2005, 10, 305-326.	0.7	149
10	Global evidence of extreme intuitive moral prejudice against atheists. Nature Human Behaviour, 2017, 1,	6.2	146
11	COVIDâ€19â€related anxiety predicts somatic symptoms in the UK population. British Journal of Health Psychology, 2020, 25, 875-882.	1.9	142
12	The evolution of extreme cooperation via shared dysphoric experiences. Scientific Reports, 2017, 7, 44292.	1.6	138
13	Wrath of God: religious primes and punishment. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1858-1863.	1.2	134
14	Schizophrenia and Monothematic Delusions. Schizophrenia Bulletin, 2007, 33, 642-647.	2.3	125
15	Paranoia, persecutory delusions and attributional biases. Psychiatry Research, 2005, 136, 233-245.	1.7	100
16	The subtleties of error management. Evolution and Human Behavior, 2010, 31, 309-319.	1.4	98
17	Monitoring the psychological, social, and economic impact of the COVIDâ \in 19 pandemic in the population: Context, design and conduct of the longitudinal COVIDâ \in 19 psychological research consortium (C19PRC) study. International Journal of Methods in Psychiatric Research, 2021, 30, e1861.	1.1	97
18	Attributional style in a case of Cotard delusion. Consciousness and Cognition, 2007, 16, 349-359.	0.8	95

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19	Refuting the myth of a  tsunami' of mental ill-health in populations affected by COVID-19: evidence that response to the pandemic is heterogeneous, not homogeneous. Psychological Medicine, 2021, , 1-9.	2.7	95
20	Need for Closure, Jumping to Conclusions, and Decisiveness in Delusion-Prone Individuals. Journal of Nervous and Mental Disease, 2006, 194, 422-426.	0.5	88
21	The defensive function of persecutory delusions: An investigation using the Implicit Association Test. Cognitive Neuropsychiatry, 2007, 12, 1-24.	0.7	84
22	Pandemic buying: Testing a psychological model of over-purchasing and panic buying using data from the United Kingdom and the Republic of Ireland during the early phase of the COVID-19 pandemic. PLoS ONE, 2021, 16, e0246339.	1.1	77
23	Models of misbelief: Integrating motivational and deficit theories of delusions. Consciousness and Cognition, 2007, 16, 932-941.	0.8	69
24	Capability, opportunity, and motivation to enact hygienic practices in the early stages of the COVIDâ€19 outbreak in the United Kingdom. British Journal of Health Psychology, 2020, 25, 856-864.	1.9	69
25	A continuum of mindfulness. Behavioral and Brain Sciences, 2006, 29, 353-354.	0.4	68
26	The Illusion of Moral Superiority. Social Psychological and Personality Science, 2017, 8, 623-631.	2.4	66
27	The Authoritarian Dynamic During the COVID-19 Pandemic: Effects on Nationalism and Anti-Immigrant Sentiment. Social Psychological and Personality Science, 2021, 12, 1274-1285.	2.4	56
28	Efficacy information influences intention to take COVIDâ€19 vaccine. British Journal of Health Psychology, 2022, 27, 300-319.	1.9	54
29	Delusional Inference. Mind and Language, 2012, 27, 330-355.	1.2	52
30	Analytic cognitive style predicts paranormal explanations of anomalous experiences but not the experiences themselves: Implications for cognitive theories of delusions. Journal of Behavior Therapy and Experimental Psychiatry, 2017, 56, 90-96.	0.6	52
31	The Persecutory Ideation Questionnaire. Journal of Nervous and Mental Disease, 2006, 194, 628-631.	0.5	51
32	Trust in Me. Psychological Science, 2014, 25, 290-292.	1.8	46
33	The heart trumps the head: Desirability bias in political belief revision Journal of Experimental Psychology: General, 2017, 146, 1143-1149.	1.5	45
34	Jumping to delusions? Paranoia, probabilistic reasoning, and need for closure. Cognitive Neuropsychiatry, 2007, 12, 362-376.	0.7	41
35	Measurement invariance of the Patient Health Questionnaire (PHQ-9) and Generalized Anxiety DisorderÂscale (GAD-7) across four European countries during the COVID-19 pandemic. BMC Psychiatry, 2022, 22, 154.	1.1	41
36	Surveillance Cues Enhance Moral Condemnation. Evolutionary Psychology, 2011, 9, 193-199.	0.6	39

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37	Vestibular stimulation attenuates unrealistic optimism. Cortex, 2013, 49, 2272-2275.	1.1	36
38	Memory for Expectation-Violating Concepts: The Effects of Agents and Cultural Familiarity. PLoS ONE, 2014, 9, e90684.	1.1	32
39	Delusion proneness and â€jumping to conclusions': relative and absolute effects. Psychological Medicine, 2015, 45, 1253-1262.	2.7	32
40	Positive experiences of high arousal martial arts rituals are linked to identity fusion and costly proâ€group actions. European Journal of Social Psychology, 2019, 49, 461-481.	1.5	31
41	Rituals Improve Children's Ability to Delay Gratification. Child Development, 2018, 89, 349-359.	1.7	30
42	Moral polarization and out-party hostility in the US political context. Journal of Social and Political Psychology, 2019, 7, 213-245.	0.6	30
43	Different Conspiracy Theories Have Different Psychological and Social Determinants: Comparison of Three Theories About the Origins of the COVID-19 Virus in a Representative Sample of the UK Population. Frontiers in Political Science, 2021, 3, .	1.0	28
44	Analytic cognitive style, not delusional ideation, predicts data gathering in a large beads task study. Cognitive Neuropsychiatry, 2016, 21, 300-314.	0.7	27
45	Delay Discounting Rates are Temporally Stable in an Equivalent Present Value Procedure Using Theoretical and Area under the Curve Analyses. Psychological Record, 2012, 62, 307-320.	0.6	24
46	Confabulation, delusion, and anosognosia: Motivational factors and false claims. Cognitive Neuropsychiatry, 2010, 15, 288-318.	0.7	23
47	COVID-19 and seasonal flu vaccination hesitancy: Links to personality and general intelligence in a large, UK cohort. Vaccine, 2022, 40, 4488-4495.	1.7	22
48	Are adolescents more optimal decisionâ€makers in novel environments? Examining the benefits of heightened exploration in a patch foraging paradigm. Developmental Science, 2021, 24, e13075.	1.3	21
49	The Einstein effect provides global evidence for scientific source credibility effects and the influence of religiosity. Nature Human Behaviour, 2022, 6, 523-535.	6.2	19
50	Catholic guilt? Recall of confession promotes prosocial behavior. Religion, Brain and Behavior, 2013, 3, 201-209.	0.4	17
51	Individuals with adverse childhood experiences explore less and underweight reward feedback. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	17
52	Religion and delusion. Current Opinion in Psychology, 2021, 40, 160-166.	2.5	16
53	Can evolution get us off the hook? Evaluating the ecological defence of human rationality. Consciousness and Cognition, 2015, 33, 524-535.	0.8	15
54	Explaining delusional beliefs: a hybrid model. Cognitive Neuropsychiatry, 2019, 24, 335-346.	0.7	15

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55	"Jumping to conclusions―in delusion-prone participants: an experimental economics approach. Cognitive Neuropsychiatry, 2014, 19, 257-267.	0.7	14
56	Context, design and conduct of the longitudinal COVIDâ€19 psychological research consortium studyâ€"wave 3. International Journal of Methods in Psychiatric Research, 2021, 30, e1880.	1.1	14
57	Psychological responses to the COVID-19 pandemic are heterogeneous but have stabilised over time: 1 year longitudinal follow-up of the COVID-19 Psychological Research Consortium (C19PRC) study. Psychological Medicine, 2023, 53, 3245-3247.	2.7	14
58	Our evolving beliefs about evolved misbelief. Behavioral and Brain Sciences, 2009, 32, 541-561.	0.4	13
59	Lateralisation of self-esteem: An investigation using a dichotically presented auditory adaptation of the Implicit Association Test. Cortex, 2010, 46, 367-373.	1.1	13
60	The cognitive neuropsychological understanding of persecutory delusions., 2008,, 221-236.		12
61	Detecting and describing stability and change in COVID-19 vaccine receptibility in the United Kingdom and Ireland. PLoS ONE, 2021, 16, e0258871.	1.1	12
62	Not on my team: Medial prefrontal cortex responses to ingroup fusion and unfair monetary divisions. Brain and Behavior, 2018, 8, e01030.	1.0	10
63	Delay discounting and under-valuing of recent information predict poorer adherence to social distancing measures during the COVID-19 pandemic. Scientific Reports, 2021, 11, 19237.	1.6	10
64	Surveillance cues enhance moral condemnation. Evolutionary Psychology, 2011, 9, 193-9.	0.6	10
65	Sharing data to better understand one of the world's most significant shared experiences: data resource profile of the longitudinal COVID-19 psychological research consortium (C19PRC) study. International Journal of Population Data Science, 2020, 5, 1704.	0.1	10
66	Protesting too much: Self-deception and self-signaling. Behavioral and Brain Sciences, 2011, 34, 34-35.	0.4	9
67	The optimist within? Selective sampling and self-deception. Consciousness and Cognition, 2017, 50, 23-29.	0.8	9
68	Design, content, and fieldwork procedures of the COVIDâ€19ÂPsychological Research Consortium (C19PRC) Study – Wave 4. International Journal of Methods in Psychiatric Research, 2022, 31, e1899.	1.1	9
69	Why is belief in God not a delusion?. Religion, Brain and Behavior, 2017, 7, 316-319.	0.4	8
70	Measles, magic and misidentifications: a defence of the two-factor theory of delusions. Cognitive Neuropsychiatry, 2019, 24, 183-190.	0.7	8
71	Why Do Delusion-Prone Individuals "Jump to Conclusions� An Investigation Using a Nonserial Data-Gathering Paradigm. Clinical Psychological Science, 2017, 5, 718-725.	2.4	7
72	Investigating the Relationship Between Self-Perceived Moral Superiority and Moral Behavior Using Economic Games. Social Psychological and Personality Science, 2019, 10, 135-143.	2.4	7

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73	Beliefs in national continuity are related to essentialist thinking and to perceptions of the nation as a family. Nations and Nationalism, 2020, 26, 845-863.	0.6	7
74	Perception, cognition, and delusion. Behavioral and Brain Sciences, 2016, 39, e258.	0.4	6
75	DoppelgÄ n gers and dissociations: lesion network mapping illuminates misidentification delusions. Brain, 2017, 140, 262-265.	3.7	6
76	Looking for Mr(s) Right: Decision bias can prevent us from finding the most attractive face. Cognitive Psychology, 2019, 111, 1-14.	0.9	6
77	The evolution of distorted beliefs vs. mistaken choices under asymmetric error costs. Evolutionary Human Sciences, 2020, 2, .	0.9	6
78	Reconciling Psychodynamic and Neurological Perspectives on Denial. Cortex, 2007, 43, 1102-1103.	1.1	5
79	Religion promotes a love for thy neighbour: But how big is the neighbourhood?. Behavioral and Brain Sciences, 2016, 39, e20.	0.4	5
80	Psychological factors in retrograde amnesia: Self-deception and a broken heart. Neurocase, 2008, 14, 400-413.	0.2	4
81	Measuring supernatural belief implicitly using the Affect Misattribution Procedure. Religion, Brain and Behavior, 2020, 10, 393-406.	0.4	4
82	Traumatic life experiences and religiosity in eight countries. Scientific Data, 2020, 7, 140.	2.4	4
83	A network approach to understanding social distancing behaviour during the first UK lockdown of the COVID-19 pandemic. Psychology and Health, 2024, 39, 109-127.	1.2	4
84	Shamanism and the psychosis continuum. Behavioral and Brain Sciences, 2018, 41, e84.	0.4	3
85	The error of God, revisited. Religion, Brain and Behavior, 2018, 8, 306-310.	0.4	3
86	Announcing the <code><i>i>Journal</i></code> for the Cognitive Science of Religion <code>.</code> Journal for the Cognitive Science of Religion, 2012, 1, .	0.6	3
87	Modelling the complexity of pandemic-related lifestyle quality change and mental health: an analysis of a nationally representative UK general population sample. Social Psychiatry and Psychiatric Epidemiology, 2021, , 1.	1.6	3
88	Choosing the right level of analysis: Stereotypes shape social reality via collective action. Behavioral and Brain Sciences, 2017, 40, e13.	0.4	2
89	Do the folk actually hold folk-economic beliefs?. Behavioral and Brain Sciences, 2018, 41, e190.	0.4	2
90	Vestibular stimulation reduces unrealistic optimism. Nature Precedings, 2010, , .	0.1	1

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91	Give me strength or give me a reason: Self-control, religion, and the currency of reputation. Behavioral and Brain Sciences, 2013, 36, 688-689.	0.4	1
92	Unrealistic optimism and â€~nosognosia': Illness recognition in the healthy brain. Cortex, 2014, 61, 141-147.	1.1	1
93	Paranoid males have reduced lateralisation for processing of negative emotions: An investigation using the chimeric faces test. Laterality, 2014, 19, 235-252.	0.5	1
94	The role of experience in religion: accommodation vs. assimilation. Religion, Brain and Behavior, 2018, 8, 428-431.	0.4	1
95	Editorial: Religion and Agency. Journal for the Cognitive Science of Religion, 2015, 2, 93-96.	0.6	1
96	How Do Delusion-Prone Individuals Respond to Disconfirmatory Evidence?. Zeitschrift Fur Psychologie / Journal of Psychology, 2018, 226, 182-190.	0.7	1
97	What is the extent of a frequency-dependent social learning strategy space?. Evolutionary Human Sciences, 0, , 1-30.	0.9	1
98	The sleep of reason: do atheists improve the stock?. Religion, Brain and Behavior, 2012, 2, 78-80.	0.4	0
99	Bayesian accounts and black swans: Questioning the erotetic theory of delusional thinking. Cognitive Neuropsychiatry, 2015, 20, 456-466.	0.7	O
100	Idolizing the indexical: commentary on Van Leeuwen and van Elk. Religion, Brain and Behavior, 2019, 9, 260-262.	0.4	0
101	Psychological Factors Influencing Protective Behaviours during the COVID-19 Pandemic: Capability, Opportunity and Motivation., 0,,.		0
102	Evolutionary Theories of Religion. Journal for the Cognitive Science of Religion, 2018, 4, 1-5.	0.6	0
103	Continuity and credibility in the Cognitive Science of Religion. Religion, Brain and Behavior, 2021, 11, 441-448.	0.4	0