

John McClure

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

82 papers	2,431 citations	24 h-index	47 g-index
83 ext. papers	2,727 ext. citations	3.3 avg, IF	5.11 L-index

#	Paper	IF	Citations
82	Risk interpretation and action: A conceptual framework for responses to natural hazards. <i>International Journal of Disaster Risk Reduction</i> , 2012 , 1, 5-16	4.5	320
81	Theory of mind in schizophrenia: a critical review. <i>Cognitive Neuropsychiatry</i> , 2005 , 10, 249-86	2	311
80	Discounting causes of behavior: Are two reasons better than one?. <i>Journal of Personality and Social Psychology</i> , 1998 , 74, 7-20	6.5	124
79	Schizophrenia, theory of mind, and persecutory delusions. <i>Cognitive Neuropsychiatry</i> , 2005 , 10, 87-104	2	111
78	The role of prior experience in informing and motivating earthquake preparedness. <i>International Journal of Disaster Risk Reduction</i> , 2017 , 22, 179-193	4.5	110
77	Social identity and the perception of history: cultural representations of Aotearoa/New Zealand. <i>European Journal of Social Psychology</i> , 1999 , 29, 1021-1047	2.9	100
76	Climate change, powerlessness and the commons dilemma: Assessing New Zealanders' preparedness to act. <i>Global Environmental Change</i> , 2011 , 21, 752-760	10.1	89
75	Predictors of Two Types of Earthquake Preparation: Survival Activities and Mitigation Activities. <i>Environment and Behavior</i> , 2008 , 40, 798-817	5.6	74
74	Countering Fatalism: Causal Information in News Reports Affects Judgments About Earthquake Damage. <i>Basic and Applied Social Psychology</i> , 2001 , 23, 109-121	1.1	62
73	When Earthquake Damage is Seen as Preventable: Attributions, Locus of Control and Attitudes to Risk. <i>Applied Psychology</i> , 1999 , 48, 239-256	4.3	62
72	Uncertainty and decision making: Volcanic crisis scenarios. <i>International Journal of Disaster Risk Reduction</i> , 2014 , 10, 75-101	4.5	54
71	Communicating likelihoods and probabilities in forecasts of volcanic eruptions. <i>Journal of Volcanology and Geothermal Research</i> , 2014 , 272, 1-15	2.8	52
70	Students' attributions for their best and worst marks: Do they relate to achievement?. <i>Contemporary Educational Psychology</i> , 2011 , 36, 71-81	5.6	48
69	The Earthquake Readiness Scale: The Development of a Valid and Reliable Unifactorial Measure. <i>Natural Hazards</i> , 2006 , 39, 15-29	3	41
68	Low expectations equal no expectations: Aspirations, motivation, and achievement in secondary school. <i>Contemporary Educational Psychology</i> , 2013 , 38, 306-315	5.6	39
67	Judgments of voluntary and physical causes in causal chains: probabilistic and social functionalist criteria for attributions. <i>European Journal of Social Psychology</i> , 2007 , 37, 879-901	2.9	38
66	A longitudinal investigation of motivation and secondary school achievement using growth mixture modeling.. <i>Journal of Educational Psychology</i> , 2011 , 103, 312-323	5.3	33

65	The role of causal attributions in public misconceptions about brain injury. <i>Rehabilitation Psychology</i> , 2011 , 56, 85-93	2.7	31
64	Listening to Reporters or Engineers? How Instance-Based Messages About Building Design Affect Earthquake Fatalism ¹ . <i>Journal of Applied Social Psychology</i> , 2007 , 37, 1956-1973	2.1	29
63	Are nature lovers more innovative? The relationship between connectedness with nature and cognitive styles. <i>Journal of Environmental Psychology</i> , 2014 , 40, 57-63	6.7	28
62	Covariational influences on goal-based explanation: an integrative model. <i>Journal of Personality and Social Psychology</i> , 2001 , 80, 222-36	6.5	28
61	Tsunami response behaviour during and following two local-source earthquakes in Wellington, New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2016 , 16, 123-133	4.5	26
60	When a hazard occurs where it is not expected: risk judgments about different regions after the Christchurch earthquakes. <i>Natural Hazards</i> , 2015 , 75, 635-652	3	26
59	Goal-based Explanations of Actions and Outcomes. <i>European Review of Social Psychology</i> , 2002 , 12, 201-235	3.5	25
58	For you can't always get what you want: When preconditions are better explanations than goals. <i>British Journal of Social Psychology</i> , 1997 , 36, 223-240	6.8	23
57	Are goals or preconditions better explanations? It depends on the question. <i>European Journal of Social Psychology</i> , 1998 , 28, 897-911	2.9	23
56	Conjunctive explanations of success and failure: The effect of different types of causes.. <i>Journal of Personality and Social Psychology</i> , 1989 , 56, 19-26	6.5	23
55	Visible markers of brain injury influence attributions for adolescents' behaviour. <i>Brain Injury</i> , 2006 , 20, 1029-35	2.1	22
54	The social parameter of "learned" helplessness: Its recognition and implications.. <i>Journal of Personality and Social Psychology</i> , 1985 , 48, 1534-1539	6.5	22
53	Motivations to prepare after the 2013 Cook Strait Earthquake, N.Z.. <i>International Journal of Disaster Risk Reduction</i> , 2018 , 31, 637-649	4.5	21
52	What a difference a year makes: How immediate and anniversary media reports influence judgements about earthquakes. <i>Asian Journal of Social Psychology</i> , 2002 , 5, 169-185	1.4	21
51	When People Explain Difficult Actions, is the Causal Question How or Why?. <i>Journal of Language and Social Psychology</i> , 2001 , 20, 339-357	1.2	21
50	Framing effects on preparation intentions: distinguishing actions and outcomes. <i>Disaster Prevention and Management</i> , 2009 , 18, 187-199	1.5	19
49	Are two earthquakes better than one? How earthquakes in two different regions affect risk judgments and preparation in three locations. <i>International Journal of Disaster Risk Reduction</i> , 2016 , 16, 192-199	4.5	19
48	Attributions for behaviours of persons with brain injury: the role of perceived severity and time since injury. <i>Brain Injury</i> , 2008 , 22, 639-48	2.1	18

47	Secondary student motivation orientations and standards-based achievement outcomes. <i>British Journal of Educational Psychology</i> , 2009 , 79, 273-93	3.2	17
46	Attributions, causes, and actions: Is the consciousness of will a perceptual illusion?. <i>Theory and Psychology</i> , 2012 , 22, 402-419	1.1	17
45	The Spheres of Control scale: the identification of a clear replicable three-factor structure. <i>Personality and Individual Differences</i> , 2002 , 32, 121-131	3.3	17
44	Effects of risk framing on earthquake risk perception: Life-time frequencies enhance recognition of the risk. <i>International Journal of Disaster Risk Reduction</i> , 2015 , 13, 145-150	4.5	15
43	Present and correct: we kid ourselves less when we live in the moment. <i>Personality and Individual Differences</i> , 2002 , 33, 691-702	3.3	14
42	Behavioral Response in the Immediate Aftermath of Shaking: Earthquakes in Christchurch and Wellington, New Zealand, and Hitachi, Japan. <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13,	4.6	14
41	How information about building design influences causal attributions for earthquake damage. <i>Asian Journal of Social Psychology</i> , 2007 , 10, 233-242	1.4	13
40	Explanations of extreme and moderate events. <i>Journal of Research in Personality</i> , 1991 , 25, 146-166	2.8	13
39	The causal attributions of nursing students toward adolescent survivors of brain injury. <i>Nursing Research</i> , 2012 , 61, 58-65	1.9	12
38	New Zealand and Singaporean Attributions and Achievement Perceptions. <i>Journal of Cross-Cultural Psychology</i> , 1995 , 26, 276-297	1.9	12
37	Why Do People Take Fewer Damage Mitigation Actions Than Survival Actions? Other Factors Outweigh Cost. <i>Natural Hazards Review</i> , 2015 , 16, 04014018	3.5	11
36	Community Understanding of, and Preparedness for, Earthquake and Tsunami Risk in Wellington, New Zealand. <i>Advances in Natural and Technological Hazards Research</i> , 2013 , 131-148	1.8	11
35	Do Social Norms Affect Support for Earthquake-Strengthening Legislation? Comparing the Effects of Descriptive and Injunctive Norms. <i>Environment and Behavior</i> , 2019 , 51, 376-400	5.6	11
34	Are wellbeing and illusory perceptions linked? The answer may be yes, but □ <i>Australian Journal of Psychology</i> , 2004 , 56, 1-9	2.3	10
33	Telling More than They can Know: The Positivist Account of Verbal Reports and Mental Processes1. <i>Journal for the Theory of Social Behaviour</i> , 1983 , 13, 111-128	1.2	10
32	Explanations, Accounts, and Illusions: A Critical Analysis 1991 ,		10
31	The effects of hazard zone information on judgements about earthquake damage. <i>Area</i> , 2006 , 38, 143-152		9
30	Do we need positive illusions to carry out plans? Illusion. <i>Personality and Individual Differences</i> , 2000 , 29, 1141-1152	3.3	8

29	A tale of two cities: Judgments about earthquake and aftershock probabilities across time windows. <i>International Journal of Disaster Risk Reduction</i> , 2015 , 14, 15-26	4.5	7
28	Attributions and expectations for the behavior of persons with brain injury: the effect of visibility of injury. <i>Journal of Head Trauma Rehabilitation</i> , 2011 , 26, 392-6	3	7
27	On necessity and commonsense: A discussion of central axioms in new approaches to lay explanation. <i>European Journal of Social Psychology</i> , 1984 , 14, 123-149	2.9	7
26	Māori and Pacific secondary student and parent perspectives on achievement, motivation and NCEA. <i>Assessment Matters</i> , 2010 , 2, 132-157		7
25	Do framing messages increase support for earthquake legislation?. <i>Disaster Prevention and Management</i> , 2017 , 26, 28-40	1.5	6
24	How Normative Information Shapes Attributions for the Actions of Persons With Traumatic Brain Injury. <i>Brain Impairment</i> , 2009 , 10, 180-187	1	6
23	Constraints on equifinality: goals are good explanations only for controllable outcomes. <i>British Journal of Social Psychology</i> , 2001 , 40, 99-115	6.8	6
22	Perceptions of risk characteristics of earthquakes compared to other hazards and their impact on risk tolerance. <i>Disasters</i> , 2018 , 42, 761-781	2.8	5
21	Misconceptions about Stroke: Causal Attributions for Stroke-Related Symptoms Reflect the Age of the Survivor. <i>Brain Impairment</i> , 2017 , 18, 299-309	1	5
20	Attributions about persons with brain injury: the effects of knowledge and familiarity about brain injury. <i>Brain Injury</i> , 2013 , 27, 485-91	2.1	5
19	Selecting explanations from causal chains: Do statistical principles explain preferences for voluntary causes?. <i>European Journal of Social Psychology</i> , 2009 , 40, n/a-n/a	2.9	5
18	Attributions for real and hypothetical events: Do they predict depression?. <i>Australian Journal of Psychology</i> , 1997 , 49, 42-48	2.3	5
17	Countering Fatalism: Causal Information in News Reports Affects Judgments About Earthquake Damage		5
16	When Earthquake Damage is Seen as Preventable: Attributions, Locus of Control and Attitudes to Risk 1999 , 48, 239		5
15	Interpretations of aftershock advice and probabilities after the 2013 Cook Strait earthquakes, Aotearoa New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2020 , 49, 101653	4.5	4
14	Reactions to earthquake hazard: Strengthening commercial buildings and voluntary earthquake safety checks on houses in Wellington, New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2018 , 28, 465-474	4.5	4
13	Acting knowingly: effects of the agent's awareness of an opportunity on causal attributions. <i>Thinking and Reasoning</i> , 2016 , 22, 461-494	2.6	4
12	Maximal levels of aspiration, minimal boundary goals, and their relationships with academic achievement: The case of secondary-school students. <i>British Educational Research Journal</i> , 2015 , 41, 1125-1141 ¹⁶		4

11	Is independence enough? Rehabilitation should include autonomy and social engagement to achieve quality of life. <i>Clinical Rehabilitation</i> , 2021 , 35, 3-12	3.3	4
10	Distinguishing the effects of beliefs and preconditions: the folk psychology of goals and actions. <i>European Journal of Social Psychology</i> , 2005 , 35, 725-740	2.9	3
9	The heritage problem: is current policy on earthquake-prone heritage buildings too costly?. <i>Policy Quarterly</i> , 2017 , 13,	2.2	3
8	Why do people prepare for natural hazards? Developing and testing a Theory of Planned Behaviour approach. <i>Current Research in Ecological and Social Psychology</i> , 2021 , 2, 100011	2.5	3
7	Discounting Attributions and Multiple Determinants. <i>Journal of General Psychology</i> , 1993 , 120, 99-122	1	2
6	Why do people misunderstand stroke symptoms? How background knowledge affects causal attributions for ambiguous stroke symptoms. <i>Brain Injury</i> , 2019 , 33, 1070-1077	2.1	1
5	The Earthquake Readiness Scale: The Development of a Valid and Reliable Unifactorial Measure. <i>Natural Hazards</i> ,	3	1
4	Depression, the future, and the past: Predictions correspond to recall of personally relevant events. <i>Australian Journal of Psychology</i> , 1996 , 48, 93-97	2.3	0
3	Appraisals of intentional actions from three perspectives: Do they relate to paranoia. <i>Cognitive Neuropsychiatry</i> , 2009 , 14, 240-56	2	
2	Goal-Based Explanations of Actions and Outcomes 2005 , 201-235		
1	Explanations, discourse, and attributions: A response to Michael. <i>New Ideas in Psychology</i> , 1989 , 7, 249-252		