

Taciano L Milfont

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

10,734
citations

36271

51
h-index

37183

96
g-index

172
all docs

172
docs citations

172
times ranked

11528
citing authors

#	ARTICLE	IF	CITATIONS
1	Testing measurement invariance across groups: applications in cross-cultural research.. International Journal of Psychological Research, 2010, 3, 111-130.	0.3	1,024
2	The environmental attitudes inventory: A valid and reliable measure to assess the structure of environmental attitudes. Journal of Environmental Psychology, 2010, 30, 80-94.	2.3	569
3	Effects of the COVID-19 pandemic and nationwide lockdown on trust, attitudes toward government, and well-being.. American Psychologist, 2020, 75, 618-630.	3.8	522
4	Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. Advances in Methods and Practices in Psychological Science, 2018, 1, 443-490.	5.4	505
5	The use (and abuse) of the new environmental paradigm scale over the last 30 years: A meta-analysis. Journal of Environmental Psychology, 2010, 30, 143-158.	2.3	470
6	Beyond the "east-west" dichotomy: Global variation in cultural models of selfhood.. Journal of Experimental Psychology: General, 2016, 145, 966-1000.	1.5	352
7	The structure of environmental attitudes: A first- and second-order confirmatory factor analysis. Journal of Environmental Psychology, 2004, 24, 289-303.	2.3	349
8	Co-benefits of addressing climate change can motivate action around the world. Nature Climate Change, 2016, 6, 154-157.	8.1	272
9	The big five personality traits and environmental engagement: Associations at the individual and societal level. Journal of Environmental Psychology, 2012, 32, 187-195.	2.3	268
10	The Interplay Between Knowledge, Perceived Efficacy, and Concern About Global Warming and Climate Change: A One-Year Longitudinal Study. Risk Analysis, 2012, 32, 1003-1020.	1.5	214
11	Time perspective and values: An exploratory study of their relations to environmental attitudes. Journal of Environmental Psychology, 2006, 26, 72-82.	2.3	207
12	Relational mobility predicts social behaviors in 39 countries and is tied to historical farming and threat. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7521-7526.	3.3	189
13	A Cross-Cultural Study of Environmental Motive Concerns and Their Implications for Proenvironmental Behavior. Environment and Behavior, 2006, 38, 745-767.	2.1	174
14	The effects of social desirability on self-reported environmental attitudes and ecological behaviour. The Environmentalist, 2009, 29, 263-269.	0.7	172
15	Time perspective and environmental engagement: A meta-analysis. International Journal of Psychology, 2012, 47, 325-334.	1.7	167
16	A Cross-Cultural Test of the Value-Attitude-Behavior Hierarchy. Journal of Applied Social Psychology, 2010, 40, 2791-2813.	1.3	158
17	Environmental Consequences of the Desire to Dominate and Be Superior. Personality and Social Psychology Bulletin, 2013, 39, 1127-1138.	1.9	143
18	Life Satisfaction in Brazil: Testing the Psychometric Properties of the Satisfaction With Life Scale (SWLS) in Five Brazilian Samples. Social Indicators Research, 2009, 90, 267-277.	1.4	142

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19	Burnout and Wellbeing: Testing the Copenhagen Burnout Inventory in New Zealand Teachers. <i>Social Indicators Research</i> , 2008, 89, 169-177.	1.4	135
20	A Global Look at Time. <i>SAGE Open</i> , 2014, 4, 215824401351568.	0.8	124
21	Functional theory of human values: Testing its content and structure hypotheses. <i>Personality and Individual Differences</i> , 2014, 60, 41-47.	1.6	122
22	Time Perspective and Sustainable Behavior. <i>Environment and Behavior</i> , 2014, 46, 556-582.	2.1	120
23	Considering local adaptation increases willingness to mitigate. <i>Global Environmental Change</i> , 2014, 25, 69-75.	3.6	116
24	Patterns of Value Change During the Life Span. <i>Personality and Social Psychology Bulletin</i> , 2015, 41, 1276-1290.	1.9	102
25	Neighbourhood social capital and adolescent self-reported wellbeing in New Zealand: A multilevel analysis. <i>Social Science and Medicine</i> , 2013, 84, 13-21.	1.8	101
26	Towards cross-cultural environmental psychology: A state-of-the-art review and recommendations. <i>Journal of Environmental Psychology</i> , 2020, 71, 101474.	2.3	99
27	Learned helplessness moderates the relationship between environmental concern and behavior. <i>Journal of Environmental Psychology</i> , 2018, 55, 18-22.	2.3	98
28	Standardization in psychological research.. <i>International Journal of Psychological Research</i> , 2010, 3, 88-96.	0.3	98
29	Denial of anthropogenic climate change: Social dominance orientation helps explain the conservative male effect in Brazil and Sweden. <i>Personality and Individual Differences</i> , 2016, 98, 184-187.	1.6	94
30	Empathic and social dominance orientations help explain gender differences in environmentalism: A one-year Bayesian mediation analysis. <i>Personality and Individual Differences</i> , 2016, 90, 85-88.	1.6	94
31	Proximity to Coast Is Linked to Climate Change Belief. <i>PLoS ONE</i> , 2014, 9, e103180.	1.1	91
32	Culture and the natural environment. <i>Current Opinion in Psychology</i> , 2016, 8, 194-199.	2.5	88
33	Cross-Cultural Evidence for Spatial Bias in Beliefs About the Severity of Environmental Problems. <i>Environment and Behavior</i> , 2014, 46, 267-302.	2.1	85
34	Opposite Ends of the Same Stick? Multi-Method Test of the Dimensionality of Individualism and Collectivism. <i>Journal of Cross-Cultural Psychology</i> , 2014, 45, 213-245.	1.0	84
35	Public views of the Sustainable Development Goals across countries. <i>Nature Sustainability</i> , 2019, 2, 819-825.	11.5	80
36	Testing the Moderating Role of the Components of Norm Activation on the Relationship Between Values and Environmental Behavior. <i>Journal of Cross-Cultural Psychology</i> , 2010, 41, 124-131.	1.0	78

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37	Values Stability and Change in Adulthood. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 572-588.	1.9	78
38	Stress and worry in the 2020 coronavirus pandemic: relationships to trust and compliance with preventive measures across 48 countries in the COVIDiSTRESS global survey. <i>Royal Society Open Science</i> , 2021, 8, 200589.	1.1	78
39	Cross-cultural evidence of value structures and priorities in childhood. <i>British Journal of Psychology</i> , 2015, 106, 675-699.	1.2	73
40	Unraveling the Mystery of Brazilian Jeitinho. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 331-344.	1.9	72
41	Why are women less likely to support animal exploitation than men? The mediating roles of social dominance orientation and empathy. <i>Personality and Individual Differences</i> , 2018, 129, 66-69.	1.6	70
42	Sustainable consumer behavior: a multilevel perspective. <i>Current Opinion in Psychology</i> , 2016, 10, 112-117.	2.5	69
43	Do Schools Influence Student Risk-taking Behaviors and Emotional Health Symptoms?. <i>Journal of Adolescent Health</i> , 2011, 48, 259-267.	1.2	67
44	The Prevalence of Chronic Health Conditions Impacting on Daily Functioning and the Association With Emotional Well-Being Among a National Sample of High School Students. <i>Journal of Adolescent Health</i> , 2014, 54, 410-415.	1.2	64
45	Contextualism as an Important Facet of Individualism-Collectivism. <i>Journal of Cross-Cultural Psychology</i> , 2013, 44, 24-45.	1.0	63
46	The hierarchy enforcement hypothesis of environmental exploitation: A social dominance perspective. <i>Journal of Experimental Social Psychology</i> , 2014, 55, 188-193.	1.3	63
47	Does Social Context Affect Value Structures? Testing the Within-Country Stability of Value Structures With a Functional Theory of Values. <i>Journal of Cross-Cultural Psychology</i> , 2011, 42, 253-270.	1.0	61
48	On the Relation Between Social Dominance Orientation and Environmentalism. <i>Social Psychological and Personality Science</i> , 2018, 9, 802-814.	2.4	59
49	Evaluating the Short form of the Reynolds Adolescent Depression Scale in New Zealand Adolescents. <i>Australian and New Zealand Journal of Psychiatry</i> , 2008, 42, 950-954.	1.3	58
50	Explaining why larks are future-oriented and owls are present-oriented: Self-control mediates the chronotype-time perspective relationships. <i>Chronobiology International</i> , 2014, 31, 581-588.	0.9	58
51	Psycho-social Factors Influencing Forest Conservation Intentions on the Agricultural Frontier. <i>Conservation Letters</i> , 2014, 7, 103-110.	2.8	56
52	Migration change model: Exploring the process of migration on a psychological level. <i>International Journal of Intercultural Relations</i> , 2011, 35, 818-832.	1.0	54
53	The impact of parenthood on environmental attitudes and behaviour: a longitudinal investigation of the legacy hypothesis. <i>Population and Environment</i> , 2018, 39, 261-276.	1.3	53
54	Country-level correlates of the Dark Triad traits in 49 countries. <i>Journal of Personality</i> , 2020, 88, 1252-1267.	1.8	53

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55	Valores humanos como explicadores de atitudes ambientais e intenç�o de comportamento pr�-ambiental. <i>Psicologia Em Estudo</i> , 2006, 11, 199-207.	0.2	51
56	Coping Skills Help Explain How Future-Oriented Adolescents Accrue Greater Well-Being Over Time. <i>Journal of Youth and Adolescence</i> , 2015, 44, 2028-2041.	1.9	51
57	Hand-held internet tablets for school-based data collection. <i>BMC Research Notes</i> , 2008, 1, 52.	0.6	47
58	Does personality mediate the relationship between sex and environmentalism?. <i>Personality and Individual Differences</i> , 2019, 147, 204-213.	1.6	47
59	Ten-year panel data confirm generation gap but climate beliefs increase at similar rates across ages. <i>Nature Communications</i> , 2021, 12, 4038.	5.8	47
60	Individual and culture-level components of survey response styles: A multi-level analysis using cultural models of selfhood. <i>International Journal of Psychology</i> , 2016, 51, 453-463.	1.7	45
61	Differential Effects of Right-Wing Authoritarianism and Social Dominance Orientation on Dimensions of Generalized Prejudice in Brazil. <i>European Journal of Personality</i> , 2015, 29, 17-27.	1.9	41
62	A New Approach to Identifying the Drivers of Regulation Compliance Using Multivariate Behavioural Models. <i>PLoS ONE</i> , 2016, 11, e0163868.	1.1	41
63	Being oneself through time: Bases of self-continuity across 55 cultures. <i>Self and Identity</i> , 2018, 17, 276-293.	1.0	38
64	Replication and Reproducibility in Cross-Cultural Psychology. <i>Journal of Cross-Cultural Psychology</i> , 2018, 49, 735-750.	1.0	38
65	Public Opinion Towards Gene Drive as a Pest Control Approach for Biodiversity Conservation and the Association of Underlying Worldviews. <i>Environmental Communication</i> , 2020, 14, 904-918.	1.2	38
66	Structure of Dark Triad Dirty Dozen Across Eight World Regions. <i>Assessment</i> , 2021, 28, 1125-1135.	1.9	38
67	The public's belief in climate change and its human cause are increasing over time. <i>PLoS ONE</i> , 2017, 12, e0174246.	1.1	38
68	Exploring short-term longitudinal effects of right-wing authoritarianism and social dominance orientation on environmentalism. <i>Personality and Individual Differences</i> , 2017, 108, 174-177.	1.6	37
69	Words not deeds: National narcissism, national identification, and support for greenwashing versus genuine proenvironmental campaigns. <i>Journal of Environmental Psychology</i> , 2021, 74, 101576.	2.3	37
70	What drives cat-owner behaviour? First steps towards limiting domestic-cat impacts on native wildlife. <i>Wildlife Research</i> , 2015, 42, 257.	0.7	36
71	The role of national identity in collective pro-environmental action. <i>Journal of Environmental Psychology</i> , 2020, 72, 101522.	2.3	35
72	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.	1.6	33

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73	The influence of social dominance orientation and right-wing authoritarianism on environmentalism: A five-year cross-lagged analysis. PLoS ONE, 2019, 14, e0219067.	1.1	33
74	To meat, or not to meat: A longitudinal investigation of transitioning to and from plant-based diets. Appetite, 2021, 166, 105584.	1.8	33
75	Time Perspective Profiles of Cultures. , 2015, , 169-187.		32
76	Dimensions of social dominance and their associations with environmentalism. Personality and Individual Differences, 2017, 107, 228-236.	1.6	31
77	Estimating non-compliance among recreational fishers: Insights into factors affecting the usefulness of the randomized response and item count techniques. Biological Conservation, 2015, 189, 24-32.	1.9	29
78	The Climate Change Dilemma: Examining the Association Between Parental Status and Political Party Support. Journal of Applied Social Psychology, 2012, 42, 2386-2410.	1.3	27
79	Culture of Corruption? The Effects of Priming Corruption Images in a High Corruption Context. Journal of Cross-Cultural Psychology, 2014, 45, 1594-1605.	1.0	27
80	Cultural Differences in Environmental Engagement. , 0, , 181-200.		27
81	Do Social Norms Affect Support for Earthquake-Strengthening Legislation? Comparing the Effects of Descriptive and Injunctive Norms. Environment and Behavior, 2019, 51, 376-400.	2.1	26
82	The Moral Foundations of Environmentalism: Care- and Fairness-Based Morality Interact With Political Liberalism to Predict Pro-Environmental Actions. Psychologia Społeczna, 2019, 14, .	1.8	26
83	Teoria funcionalista dos valores humanos: aplicação para organizações. Revista De Administração Mackenzie, 2009, 10, 34-59.	0.2	25
84	The functional theory of human values: From intentional overlook to first acknowledgement – A reply to Schwartz (2014). Personality and Individual Differences, 2014, 68, 250-253.	1.6	25
85	Does having children increase environmental concern? Testing parenthood effects with longitudinal data from the New Zealand Attitudes and Values Study. PLoS ONE, 2020, 15, e0230361.	1.1	25
86	The Psychology of Environmental Attitudes: Conceptual and Empirical Insights from New Zealand. Ecopsychology, 2012, 4, 269-276.	0.8	22
87	Future versus present: Time perspective and pupillary response in a relatedness judgment task investigating temporal event knowledge. International Journal of Psychophysiology, 2013, 87, 173-182.	0.5	22
88	Emotions toward water consumption: Conservation and wastage. Revista Latinoamericana De Psicología, 2016, 48, 117-126.	0.2	22
89	Animal Welfare Attitudes: Effects of Gender and Diet in University Samples from 22 Countries. Animals, 2021, 11, 1893.	1.0	22
90	International Migration Decision-Making and Destination Selection Among Skilled Migrants. Journal of Pacific Rim Psychology, 2015, 9, 28-41.	1.0	21

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91	Social and Physical Contexts of Schools and Neighborhoods: Associations With Physical Activity Among Young People in New Zealand. <i>American Journal of Public Health</i> , 2011, 101, 1690-1695.	1.5	20
92	Understanding Environmental Issues with Temporal Lenses: Issues of Temporality and Individual Differences. , 2015, , 371-383.		20
93	A short-term longitudinal examination of the associations between self-control, delay of gratification and temporal considerations. <i>Personality and Individual Differences</i> , 2017, 106, 57-60.	1.6	20
94	Your Sexism Predicts My Sexism: Perceptions of Men's (but not Women's) Sexism Affects One's Own Sexism Over Time. <i>Sex Roles</i> , 2009, 60, 682-693.	1.4	19
95	A bibliometric review of the first thirty years of the <i>Journal of Environmental Psychology</i> . <i>Psychology</i> , 2013, 4, 195-216.	1.1	19
96	Indigenous Identity and Environmental Values: Do Spirituality and Political Consciousness Predict Environmental Regard Among Māori?. <i>International Perspectives in Psychology: Research, Practice, Consultation</i> , 2016, 5, 228-244.	0.4	19
97	Do past-focused environmental messages promote pro-environmentalism to conservatives? A pre-registered replication. <i>Journal of Environmental Psychology</i> , 2021, 73, 101547.	2.3	18
98	Celebrating Half a Century of <i>Environment and Behavior</i> : A Bibliometric Review. <i>Environment and Behavior</i> , 2019, 51, 469-501.	2.1	16
99	Immigrant status and acculturation influence substance use among New Zealand youth. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 434-441.	0.8	15
100	Scepticism of anthropogenic climate change: Additional evidence for the role of system-justifying ideologies. <i>Personality and Individual Differences</i> , 2021, 168, 110237.	1.6	15
101	Longitudinal relations between climate change concern and psychological wellbeing. <i>Journal of Environmental Psychology</i> , 2021, 78, 101713.	2.3	15
102	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. <i>Nature Human Behaviour</i> , 2022, 6, 880-895.	6.2	15
103	Dimensões normativas do individualismo e coletivismo: É suficiente a dicotomia pessoal vs. social?. <i>Psicologia: Reflexão e Crítica</i> , 2003, 16, 223-234.	0.4	14
104	Public understanding of climate change-related sea-level rise. <i>PLoS ONE</i> , 2021, 16, e0254348.	1.1	14
105	Does Promotion Orientation Help Explain Why Future-Orientated People Exercise and Eat Healthy?. <i>Frontiers in Psychology</i> , 2017, 8, 1202.	1.1	13
106	The role of social desirability responding in the longitudinal relations between intention and behaviour. <i>Journal of Environmental Psychology</i> , 2020, 70, 101457.	2.3	13
107	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.	0.9	13
108	Personality change and sustainability attitudes and behaviors. <i>European Journal of Personality</i> , 2022, 36, 750-770.	1.9	13

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109	Do Environmental Prompts Work the Same for Everyone? A Test of Environmental Attitudes as a Moderator. <i>Frontiers in Psychology</i> , 2019, 10, 3057.	1.1	13
110	Self-construals and environmental values in 55 cultures. <i>Journal of Environmental Psychology</i> , 2022, 79, 101722.	2.3	13
111	Health and well-being of young people who attend secondary school in Aotearoa, New Zealand: What has changed from 2001 to 2007?. <i>Journal of Paediatrics and Child Health</i> , 2011, 47, 191-197.	0.4	12
112	Brazilian-Portuguese Empathy Quotient: Evidences of its Construct Validity and Reliability. <i>Spanish Journal of Psychology</i> , 2012, 15, 777-782.	1.1	12
113	Family social support during the predeparture period: The experience of British migrants. <i>International Journal of Psychology</i> , 2013, 48, 291-299.	1.7	12
114	What determines fishers' knowledge of and attitudes towards regulations? A case study from the Marlborough Sounds, New Zealand. <i>Marine Policy</i> , 2015, 51, 547-554.	1.5	12
115	COVIDiSTRESS diverse dataset on psychological and behavioural outcomes one year into the COVID-19 pandemic. <i>Scientific Data</i> , 2022, 9, .	2.4	12
116	Equivalence of the Short Form of the Reynolds Adolescent Depression Scale across Groups. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2014, 43, 592-600.	2.2	11
117	On the associations between delay discounting and temporal thinking. <i>Personality and Individual Differences</i> , 2019, 141, 166-172.	1.6	11
118	Acceptance of group-based dominance and climate change denial: A cross-cultural study in Hong Kong, New Zealand, and Sweden. <i>Asian Journal of Social Psychology</i> , 2021, 24, 198-207.	1.1	11
119	Evidence for Cultural Variability in Right-Wing Authoritarianism Factor Structure in a Politically Unstable Context. <i>Social Psychological and Personality Science</i> , 2020, 11, 658-666.	2.4	10
120	Social dominance as an ideological barrier to environmental engagement: Qualitative and quantitative insights. <i>Global Environmental Change</i> , 2021, 67, 102223.	3.6	9
121	Teoria funcionalista dos valores humanos: evidências de sua adequação no contexto paraibano. <i>Revista De Administracao Mackenzie</i> , 2012, 13, 18-44.	0.2	9
122	Socio-political efficacy explains increase in New Zealanders' pro-environmental attitudes due to COVID-19. <i>Journal of Environmental Psychology</i> , 2022, 79, 101751.	2.3	9
123	The psychological meaning of preservation and utilization attitudes: A study using the natural semantic network technique. <i>Psychology</i> , 2010, 1, 123-136.	1.1	8
124	To burn or to save? The opposing functions of reading scripture on environmental intentions. <i>Religion, Brain and Behavior</i> , 2016, 6, 278-289.	0.4	8
125	A Short Version of the Big Five Inventory (BFI-20): Evidence on Construct Validity. <i>Interamerican Journal of Psychology</i> , 2021, 55, e1312.	0.1	8
126	Examinando como as Projeções Sobre o Futuro da Sociedade São Relacionadas com as Atuais de Combate às Mudanças Climáticas. <i>Psico</i> , 2014, 45, 359.	0.1	8

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127	Escala para avaliaÃ§Ã£o de estressores psicossociais no contexto laboral: construÃ§Ã£o e evidÃancias de validade. <i>Psicologia: Reflexao E Critica</i> , 2015, 28, 340-349.	0.4	8
128	Time after time: A short-term longitudinal examination of the ego- and time-moving representations. <i>Journal of Research in Personality</i> , 2018, 74, 1-5.	0.9	7
129	The pest-management attitude (PMA) scale: a unidimensional and versatile assessment tool. <i>Wildlife Research</i> , 2020, 47, 166.	0.7	7
130	The differential psychology of environmental protection/exploitation (<i>La psicologÃa diferencial de Tj ETQq0 0 0rgBT /Overlock 10 Tf	1.1	7
131	A bibliometric review of the first thirty years of the <l>Journal of Environmental Psychology</l>
Una revisiÃn bibliomÃ©trica de los primeros treinta aÃ±os de <l>Journal of Environmental Psychology</l>. <i>Psycology</i> , 2013, 4, 195-216.	1.1	7
132	Determinantes psicolÃgicos da intenÃÃo de constituir famÃlia. <i>Psicologia: Reflexao E Critica</i> , 2006, 19, 25-33.	0.4	6
133	Everyday Environments and Quality of Life: Positive School and Neighborhood Environments Influence the Health and Well-Being of Adolescents. <i>International Handbooks of Quality-of-life</i> , 2017, , 369-384.	0.3	6
134	Un modelo de procesamiento motivacional dual de las conductas de aculturaciÃn y resultados de la adaptaciÃn. <i>Universitas Psychologica</i> , 2018, 16, 1-15.	0.6	6
135	Month of birth and mood seasonality: A comparison between countries in the northern and southern hemispheres. <i>Psychiatry and Clinical Neurosciences</i> , 2013, 67, 133-138.	1.0	5
136	Does relational mobility vary across national regions? A within-country examination. <i>PLoS ONE</i> , 2020, 15, e0235172.	1.1	5
137	Milieu effects on the Dark Triad traits and their sex differences in 49 countries. <i>Personality and Individual Differences</i> , 2022, 197, 111796.	1.6	5
138	Sustainability and the Psychologically Literate Citizen. , 2011, , 220-233.		4
139	A within-country study of biased comparative judgements about the severity of environmental problems. <i>Social Psychological Bulletin</i> , 2020, 15, .	2.8	4
140	Escala de Vitalidade Subjetiva - EVS: evidÃancias de sua adequaÃÃo psicomÃ©trica. <i>Psicologia: Teoria E Pesquisa</i> , 2012, 28, 5-13.	0.1	4
141	A dual process social psychological model of corrupt intention and attitudes toward corrupt people.. <i>Journal of Personality and Social Psychology</i> , 2022, 123, 854-883.	2.6	4
142	Chapter 1 Tourism and Climate Change. <i>Bridging Tourism Theory and Practice</i> , 2010, , 1-24.	0.3	3
143	Female gender but not season of birth is associated with mood seasonality in a near-equatorial Brazilian city. <i>Jornal Brasileiro De Psiquiatria</i> , 2012, 61, 262-265.	0.2	2
144	El significado psicolÃgico de las actitudes de conservaciÃn y uso: un estudio basado en la tÃ©cnica de la red semÃntica natural. <i>Psycology</i> , 2010, 1, 57-70.	1.1	1

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145	Sexo, estilos cognitivos e mapas cognitivos: avaliando suas relações na população geral. Estudos De Psicologia (Natal), 2012, 17, 25-33.	0.0	1
146	Methodological Considerations for Comparative Research on Acculturation and Health. , 2017, , .		1
147	Latent Transition Analysis indicates four relatively stable profiles of loneliness in New Zealand. Australian and New Zealand Journal of Public Health, 2022, 46, 654-660.	0.8	1
148	“They are close to us, but we are so different from them” Prejudice toward immigrants and indigenous peoples in Brazil. , 2021, , 227-249.		0
149	Cross-cultural environmental psychology. Journal of Environmental Psychology, 2017, 54, 1.	2.3	0