P Wesley Schultz

List of Publications by Year in descending order

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257357 477173 3,498 31 24 29 citations h-index g-index papers 31 31 31 3877 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Similarity and Contact Frequency Promote Mentorship Quality among Hispanic Undergraduates in STEM. CBE Life Sciences Education, 2022, 21, ar27.	1.1	9
2	Associations between green/blue spaces and mental health across 18 countries. Scientific Reports, 2021, 11, 8903.	1.6	166
3	Theory enhances impact. Reply to: †The case for impact-focused environmental psychology'. Journal of Environmental Psychology, 2021, 75, 101597.	2.3	21
4	The Balanced Structure of Environmental Identity. Sustainability, 2021, 13, 8168.	1.6	1
5	Experiencing a Severe Weather Event Increases Concern About Climate Change. Frontiers in Psychology, 2019, 10, 220.	1.1	62
6	Making the smart meter social promotes long-term energy conservation. Palgrave Communications, 2019, 5, .	4.7	52
7	The Constructive, Destructive, and Reconstructive Power of Social Norms: Reprise. Perspectives on Psychological Science, 2018, 13, 249-254.	5.2	92
8	A Longitudinal Study of How Quality Mentorship and Research Experience Integrate Underrepresented Minorities into STEM Careers. CBE Life Sciences Education, 2018, 17, ar9.	1,1	223
9	On the Relation Between Social Dominance Orientation and Environmentalism. Social Psychological and Personality Science, 2018, 9, 802-814.	2.4	59
10	Getting to know nature: evaluating the effects of the Get to Know Program on children's connectedness with nature. Environmental Education Research, 2017, 23, 43-62.	1.6	75
11	The Role of Social Influences on Pro-Environment Behaviors in the San Diego Region. Journal of Urban Health, 2017, 94, 170-179.	1.8	33
12	The effects of mindful learning on pro-environmental behavior: A self-expansion perspective. Consciousness and Cognition, 2017, 51, 140-148.	0.8	31
13	Protégé Perceptions of High Mentorship Quality Depend on Shared Values More Than on Demographic Match. Journal of Experimental Education, 2017, 85, 450-468.	1.6	90
14	Protecting the Environment for Self-interested Reasons: Altruism Is Not the Only Pathway to Sustainability. Frontiers in Psychology, 2017, 8, 1065.	1.1	123
15	Co-benefits of addressing climate change can motivate action around the world. Nature Climate Change, 2016, 6, 154-157.	8.1	272
16	Unlocking the potential of smart grid technologies with behavioral science. Frontiers in Psychology, 2015, 6, 410.	1.1	58
17	Using in-home displays to provide smart meter feedback about household electricity consumption: A randomized control trial comparing kilowatts, cost, and social norms. Energy, 2015, 90, 351-358.	4.5	161
18	Promoting energy conservation with implied norms and explicit messages. Social Influence, 2014, 9, 69-82.	0.9	33

#	Article	lF	CITATIONS
19	Strategies for Promoting Proenvironmental Behavior. European Psychologist, 2014, 19, 107-117.	1.8	225
20	Littering in Context. Environment and Behavior, 2013, 45, 35-59.	2.1	172
21	Promoting connectedness with nature through environmental education. Environmental Education Research, 2013, 19, 370-384.	1.6	287
22	The consequences of chronic stereotype threat: Domain disidentification and abandonment Journal of Personality and Social Psychology, 2012, 103, 635-646.	2.6	179
23	Conservation Means Behavior. Conservation Biology, 2011, 25, 1080-1083.	2.4	397
24	Normative messages promoting energy conservation will be underestimated by experts … unless you show them the data. Social Influence, 2011, 6, 169-180.	0.9	23
25	Patching the Pipeline. Educational Evaluation and Policy Analysis, 2011, 33, 95-114.	1.6	176
26	Toward a model of social influence that explains minority student integration into the scientific community Journal of Educational Psychology, 2011, 103, 206-222.	2.1	343
27	CRIMINAL BEWARE: A SOCIAL NORMS PERSPECTIVE ON POSTING PUBLIC WARNING SIGNS*. Criminology, 2009, 47, 1201-1222.	2.0	25
28	Social science in a water observing system. Water Resources Research, 2009, 45, .	1.7	45
29	Rigidity of thought and behavior: 100 years of research. Genetic, Social, and General Psychology Monographs, 2002, 128, 165-207.	0.1	60
30	Effects of computer interfaces on computer-based statistical analysis. Behavior Research Methods, 1998, 30, 354-359.	1.3	0
31	The USE of theory in applied social psychology. , 0, , 28-56.		5