

Andrew J Vonasch

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

287
citations

1307594

7
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

365
citing authors

#	ARTICLE	IF	CITATIONS
1	The Doors of Social Robot Perception: The Influence of Implicit Self-theories. <i>International Journal of Social Robotics</i> , 2022, 14, 127-140.	4.6	13
2	“œl Have to Praise You Like I Should?” The Effects of Implicit Self-Theories and Robot-Delivered Praise on Evaluations of a Social Robot. <i>International Journal of Social Robotics</i> , 2022, 14, 1013-1024.	4.6	3
3	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	12.8	127
4	Unjustifiably Irresponsible: The Effects of Social Roles on Attributions of Intent. <i>Social Psychological and Personality Science</i> , 2021, 12, 1446-1456.	3.9	2
5	Future-Orientation (as Trait and State) Promotes Reputation-Protective Choice in Moral Dilemmas. <i>Social Psychological and Personality Science</i> , 2021, 12, 383-391.	3.9	10
6	Direct and indirect freedom in addiction: Folk free will and blame judgments are sensitive to the choice history of drug users. <i>Consciousness and Cognition</i> , 2021, 94, 103170.	1.5	0
7	Ordinary people think free will is a lack of constraint, not the presence of a soul. <i>Consciousness and Cognition</i> , 2018, 60, 133-151.	1.5	16
8	Superheroes for change: Physical safety promotes socially (but not economically) progressive attitudes among conservatives. <i>European Journal of Social Psychology</i> , 2018, 48, 187-195.	2.4	28
9	Death Before Dishonor. <i>Social Psychological and Personality Science</i> , 2018, 9, 604-613.	3.9	40
10	Unjustified side effects were strongly intended: Taboo tradeoffs and the side-effect effect. <i>Journal of Experimental Social Psychology</i> , 2017, 68, 83-92.	2.2	9
11	Ego depletion induces mental passivity: Behavioral effects beyond impulse control.. <i>Motivation Science</i> , 2017, 3, 321-336.	1.6	17
12	Predicting attitudinal and behavioral responses to COVID-19 pandemic using machine learning. , 0, , .		18