Damien L Crone

List of Publications by Year
in descending order

12 papers	375 citations	1039880 9 h-index	1199470 12 g-index
21 all docs	21 docs citations	21 times ranked	445 citing authors

#	Article	IF	Citations
1	Cardiac Signals Are Independently Associated with Temporal Discounting and Time Perception. Frontiers in Behavioral Neuroscience, 2017, 11, 1.	1.0	85
2	Collective wellbeing and posttraumatic growth during COVID-19: how positive psychology can help families, schools, workplaces and marginalized communities. Journal of Positive Psychology, 2022, 17, 761-789.	2.6	54
3	Utilitarian preferences or action preferences? De-confounding action and moral code in sacrificial dilemmas. Personality and Individual Differences, 2017, 104, 476-481.	1.6	47
4	Does encouraging a belief in determinism increase cheating? Reconsidering the value of believing in free will. Cognition, 2020, 203, 104342.	1.1	31
5	Crowdsourcing participants for psychological research in Australia: A test of Microworkers. Australian Journal of Psychology, 2017, 69, 39-47.	1.4	29
6	The Socio-Moral Image Database (SMID): A novel stimulus set for the study of social, moral and affective processes. PLoS ONE, 2018, 13, e0190954.	1.1	27
7	Multiple moral foundations predict responses to sacrificial dilemmas. Personality and Individual Differences, 2015, 85, 60-65.	1.6	24
8	Are Free Will Believers Nicer People? (Four Studies Suggest Not). Social Psychological and Personality Science, 2019, 10, 612-619.	2.4	22
9	Immigration and Receiving Communities: The Utility of Threats and Emotions in Predicting Action Tendencies toward Refugees, Asylum€Seekers and Economic Migrants. Journal of Social Issues, 2018, 74, 756-773.	1.9	19
10	Moral and Affective Film Set (MAAFS): A normed moral video database. PLoS ONE, 2018, 13, e0206604.	1.1	10
11	Why moral advocacy leads to polarization and proselytization: The role of self-persuasion. Journal of Social and Political Psychology, 2020, 8, 473-503.	0.6	5
12	Developing brief versions of the Moral Foundations Vignettes using a genetic algorithm-based approach. Behavior Research Methods, 2021, 53, 1179-1187.	2.3	3