Peter Mende-Siedlecki

List of Publications by Year
in descending order

22 papers	2,397 citations	516710 16 h-index	677142 22 g-index
22 all docs	22 docs citations	22 times ranked	3604 citing authors

#	Article	IF	Citations
1	Social Attributions from Faces: Determinants, Consequences, Accuracy, and Functional Significance. Annual Review of Psychology, 2015, 66, 519-545.	17.7	675
2	Prefrontal–striatal pathway underlies cognitive regulation of craving. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 14811-14816.	7.1	585
3	Contextual sensitivity in scientific reproducibility. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 6454-6459.	7.1	283
4	The social evaluation of faces: a meta-analysis of functional neuroimaging studies. Social Cognitive and Affective Neuroscience, 2013, 8, 285-299.	3.0	149
5	The neural dynamics of updating person impressions. Social Cognitive and Affective Neuroscience, 2013, 8, 623-631.	3.0	120
6	Diagnostic Value Underlies Asymmetric Updating of Impressions in the Morality and Ability Domains. Journal of Neuroscience, 2013, 33, 19406-19415.	3.6	82
7	Common representation of pain and negative emotion in the midbrain periaqueductal gray. Social Cognitive and Affective Neuroscience, 2013, 8, 609-616.	3.0	78
8	Social judgments from faces. Current Opinion in Neurobiology, 2013, 23, 373-380.	4.2	77
9	Perceptual contributions to racial bias in pain recognition.. Journal of Experimental Psychology: General, 2019, 148, 863-889.	2.1	63
10	The neuroscience of moral cognition: from dual processes to dynamic systems. Current Opinion in Psychology, 2015, 6, 167-172.	4.9	56
11	Robust Selectivity for Faces in the Human Amygdala in the Absence of Expressions. Journal of Cognitive Neuroscience, 2013, 25, 2086-2106.	2.3	46
12	Double dissociation: Circadian off-peak times increase emotional reactivity; aging impairs emotion regulation via reappraisal.. Emotion, 2012, 12, 869-874.	1.8	41
13	Neural dissociations between meaningful and mere inconsistency in impression updating. Social Cognitive and Affective Neuroscience, 2016, 11, 1489-1500.	3.0	30
14	Reinforcement learning in social interaction: The distinguishing role of trait inference. Journal of Experimental Social Psychology, 2020, 88, 103948.	2.2	26
15	Seeing no pain: Assessing the generalizability of racial bias in pain perception.. Emotion, 2021, 21, 932-950.	1.8	19
16	Reply to Inbar: Contextual sensitivity helps explain the reproducibility gap between social and cognitive psychology. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E4935-6.	7.1	18
17	The Delaware Pain Database: a set of painful expressions and corresponding norming data. Pain Reports, 2020, 5, e853.	2.7	15
18	Changing our minds: the neural bases of dynamic impression updating. Current Opinion in Psychology, 2018, 24, 72-76.	4.9	14

#	Article	IF	Citations
19	Is the Political Slant of Psychology Research Related to Scientific Replicability?. Perspectives on Psychological Science, 2020, 15, 1310-1328.	9.0	10
20	Racial disparities in observers' attention to and estimations of others' pain. Pain, 2021, Publish Ahead of Print, .	4.2	7
21	Assessing the speed and spontaneity of racial bias in pain perception. Journal of Experimental Social Psychology, 2022, 101, 104315.	2.2	2
22	Context-dependent learning in social interaction: Trait impressions support flexible social choices.. Journal of Personality and Social Psychology, 2022, 123, 655-675.	2.8	1