

# David S Chester

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6885344/publications.pdf>

Version: 2024-02-01

45  
papers

1,353  
citations

331670

21  
h-index

377865

34  
g-index

49  
all docs

49  
docs citations

49  
times ranked

1450  
citing authors

#	ARTICLE	IF	CITATIONS
1	An empirically based power primer for laboratory aggression research. <i>Aggressive Behavior</i> , 2022, 48, 279-289.	2.4	5
2	The tangled webs we wreak: Examining the structure of aggressive personality using psychometric networks. <i>Journal of Personality</i> , 2022, 90, 762-780.	3.2	5
3	Neural mechanisms of intergroup exclusion and retaliatory aggression. <i>Social Neuroscience</i> , 2022, 17, 339-351.	1.3	2
4	p â€ˆCurve analysis of the Taylor Aggression Paradigm: Estimating evidentiary value and statistical power across 50 years of research. <i>Aggressive Behavior</i> , 2021, 47, 183-193.	2.4	4
5	Construct Validation of Experimental Manipulations in Social Psychology: Current Practices and Recommendations for the Future. <i>Perspectives on Psychological Science</i> , 2021, 16, 377-395.	9.0	37
6	Measurement Invariance and Item Response Theory Analysis of the Taylor Aggression Paradigm. <i>Assessment</i> , 2021, , 107319112199645.	3.1	3
7	The flux, pulse, and spin of aggression-related affect.. <i>Emotion</i> , 2021, 21, 513-525.	1.8	3
8	Punishment on Pause: Preliminary Evidence That Mindfulness Training Modifies Neural Responses in a Reactive Aggression Task. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 689373.	2.0	4
9	Neural mechanisms of intimate partner aggression. <i>Biological Psychology</i> , 2021, 165, 108195.	2.2	4
10	Trait aggression is primarily a facet of antagonism: Evidence from dominance, latent correlational, and item-level analyses. <i>Journal of Research in Personality</i> , 2020, 89, 104042.	1.7	15
11	Alcoholâ€™Related, Drugâ€™Related, and Nonâ€™Substanceâ€™Related Aggression: 3 Facets of a Single Construct or 3 Distinct Constructs?. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 1852-1861.	2.4	2
12	Facetâ€™level analysis of the relations between personality and laboratory aggression. <i>Aggressive Behavior</i> , 2020, 46, 266-277.	2.4	6
13	Sour sleep, sweet revenge? Aggressive pleasure as a potential mechanism underlying poor sleep qualityâ€™s link to aggression.. <i>Emotion</i> , 2020, 20, 842-853.	1.8	11
14	Validating a Standardized Approach to the Taylor Aggression Paradigm. <i>Social Psychological and Personality Science</i> , 2019, 10, 620-631.	3.9	49
15	An investigation of the relationship between psychopathy and greater gray matter density in lateral prefrontal cortex. <i>Personality Neuroscience</i> , 2019, 2, e7.	1.6	7
16	Neural correlates of intertemporal choice in aggressive behavior. <i>Aggressive Behavior</i> , 2019, 45, 507-516.	2.4	10
17	Analytic flexibility in laboratory aggression paradigms: Relations with personality traits vary (slightly) by operationalization of aggression. <i>Aggressive Behavior</i> , 2019, 45, 377-388.	2.4	18
18	Beyond the aggregate score: Using multilevel modeling to examine trajectories of laboratoryâ€™measured aggression. <i>Aggressive Behavior</i> , 2019, 45, 498-506.	2.4	8

#	ARTICLE	IF	CITATIONS
19	Sadism and Aggressive Behavior: Inflicting Pain to Feel Pleasure. <i>Personality and Social Psychology Bulletin</i> , 2019, 45, 1252-1268.	3.0	57
20	Intimate partner violence perpetration corresponds to a dorsal-ventral gradient in medial PFC reactivity to interpersonal provocation. <i>Social Neuroscience</i> , 2019, 14, 173-182.	1.3	8
21	Aggression is associated with greater subsequent alcohol consumption: A shared neural basis in the ventral striatum. <i>Aggressive Behavior</i> , 2018, 44, 285-293.	2.4	13
22	Personality correlates of revenge-seeking: Multidimensional links to physical aggression, impulsivity, and aggressive pleasure. <i>Aggressive Behavior</i> , 2018, 44, 235-245.	2.4	25
23	Neural mechanisms of the rejection-aggression link. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 501-512.	3.0	28
24	The roots of intimate partner violence. <i>Current Opinion in Psychology</i> , 2018, 19, 55-59.	4.9	42
25	The rewarding nature of provocation-focused rumination in women with borderline personality disorder: a preliminary fMRI investigation. <i>Borderline Personality Disorder and Emotion Dysregulation</i> , 2018, 5, 1.	2.6	16
26	When less is more: mindfulness predicts adaptive affective responding to rejection via reduced prefrontal recruitment. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 648-655.	3.0	15
27	Social rejection magnifies impulsive behavior among individuals with greater negative urgency: An experimental test of urgency theory. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 962-967.	2.1	20
28	Combating the sting of rejection with the pleasure of revenge: A new look at how emotion shapes aggression. <i>Journal of Personality and Social Psychology</i> , 2017, 112, 413-430.	2.8	98
29	Physical aggressiveness and gray matter deficits in ventromedial prefrontal cortex. <i>Cortex</i> , 2017, 97, 17-22.	2.4	26
30	The Role of Positive Affect in Aggression. <i>Current Directions in Psychological Science</i> , 2017, 26, 366-370.	5.3	60
31	Craving versus control: Negative urgency and neural correlates of alcohol cue reactivity. <i>Drug and Alcohol Dependence</i> , 2016, 163, S25-S28.	3.2	28
32	The pleasure of revenge: retaliatory aggression arises from a neural imbalance toward reward. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1173-1182.	3.0	123
33	How do negative emotions impair self-control? A neural model of negative urgency. <i>NeuroImage</i> , 2016, 132, 43-50.	4.2	94
34	The push of social pain: Does rejection's sting motivate subsequent social reconnection?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 541-550.	2.0	35
35	Looking for reward in all the wrong places: dopamine receptor gene polymorphisms indirectly affect aggression through sensation-seeking. <i>Social Neuroscience</i> , 2016, 11, 487-494.	1.3	33
36	Narcissism is associated with weakened frontostriatal connectivity: a DTI study. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1036-1040.	3.0	27

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37	Monoamine oxidase A (MAOA) genotype predicts greater aggression through impulsive reactivity to negative affect. <i>Behavioural Brain Research</i> , 2015, 283, 97-101.	2.2	62
38	Maladaptive perfectionism's link to aggression and self-harm: Emotion regulation as a mechanism. <i>Aggressive Behavior</i> , 2015, 41, 443-454.	2.4	37
39	Alexithymia is associated with blunted anterior cingulate response to social rejection: implications for daily rejection. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 517-522.	3.0	30
40	Reducing aggressive responses to social exclusion using transcranial direct current stimulation. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 352-356.	3.0	105
41	Can acetaminophen reduce the pain of decision-making?. <i>Journal of Experimental Social Psychology</i> , 2015, 56, 117-120.	2.2	26
42	Prefrontal recruitment during social rejection predicts greater subsequent self-regulatory imbalance and impairment: neural and longitudinal evidence. <i>NeuroImage</i> , 2014, 101, 485-493.	4.2	33
43	The interactive effect of social pain and executive functioning on aggression: an fMRI experiment. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 699-704.	3.0	77
44	Justice for the average Joe: The role of envy and the mentalizing network in the deservingness of others' misfortunes. <i>Social Neuroscience</i> , 2013, 8, 640-649.	1.3	16
45	The optimal calibration hypothesis: how life history modulates the brain's social pain network. <i>Frontiers in Evolutionary Neuroscience</i> , 2012, 4, 10.	3.7	21