

# Thomas F Denson

## List of Publications by Year in descending order

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Version: 2024-02-01

103  
papers

5,204  
citations

76294

40  
h-index

95218

68  
g-index

108  
all docs

108  
docs citations

108  
times ranked

5271  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anger, hostility, and anger management. , 2023, , 77-83.		1
2	Using citation network analysis to enhance scholarship in psychological science: A case study of the human aggression literature. PLoS ONE, 2022, 17, e0266513.	1.1	1
3	Tracking sexual dimorphism of facial width-to-height ratio across the lifespan: implications for perceived aggressiveness. Royal Society Open Science, 2022, 9, 211500.	1.1	8
4	Understanding the desire to play violent video games: An integrative motivational theory.. Motivation Science, 2022, 8, 161-173.	1.2	3
5	Replicating the Dimensional Structure of Cannabis Problems: A Taxometric Analysis. Substance Use and Misuse, 2021, 56, 81-86.	0.7	2
6	Misogynistic Tweets Correlate With Violence Against Women. Psychological Science, 2021, 32, 315-325.	1.8	18
7	Performance in video games affects self-perceived mate value and mate preferences.. Evolutionary Behavioral Sciences, 2021, 15, 191-207.	0.7	2
8	Breaking the Cycle of Violent Crime and Punishment: The Promise of Neuronormalization. Social Issues and Policy Review, 2021, 15, 237-276.	3.7	3
9	Validity and reliability of the Dutch version of the displaced aggression questionnaire. World Journal of Psychiatry, 2021, 11, 1288-1300.	1.3	1
10	Temporal focus, emotions, and support for intergroup aggression. Group Processes and Intergroup Relations, 2020, 23, 226-240.	2.4	5
11	Violent video game play, gender, and trait aggression influence subjective fighting ability, perceptions of men's toughness, and anger facial recognition. Computers in Human Behavior, 2020, 104, 106175.	5.1	13
12	The feeling of anger: From brain networks to linguistic expressions. Neuroscience and Biobehavioral Reviews, 2020, 108, 480-497.	2.9	59
13	The impact of self-control training on neural responses following anger provocation. Social Neuroscience, 2020, 15, 558-570.	0.7	5
14	Women With Generalized Anxiety Disorder Show Increased Repetitive Negative Thinking During the Luteal Phase of the Menstrual Cycle. Clinical Psychological Science, 2020, 8, 1037-1045.	2.4	12
15	A novel way of responding to dissonance evoked by belief disconfirmation: making the wrongdoing of an opponent salient. Social Influence, 2020, 15, 34-45.	0.9	4
16	In the context of romantic attraction, beautification can increase assertiveness in women. PLoS ONE, 2020, 15, e0229162.	1.1	8
17	Humility is associated with less aggressive motivation. Personality and Individual Differences, 2020, 158, 109837.	1.6	7
18	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0

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19	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
20	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
21	In the context of romantic attraction, beautification can increase assertiveness in women. , 2020, 15, e0229162.		0
22	Anger regulation in interpersonal contexts: Anger experience, aggressive behavior, and cardiovascular reactivity. <i>Journal of Social and Personal Relationships</i> , 2019, 36, 1441-1458.	1.4	21
23	Female primary and secondary psychopathic variants show distinct endocrine and psychophysiological profiles. <i>Psychoneuroendocrinology</i> , 2019, 104, 7-17.	1.3	26
24	Emotion regulation and prejudice reduction following acute terrorist events: The impact of reflection before and after the Boston Marathon bombings. <i>Group Processes and Intergroup Relations</i> , 2019, 22, 43-56.	2.4	12
25	Experimental Methods for Inducing Basic Emotions: A Qualitative Review. <i>Emotion Review</i> , 2019, 11, 87-97.	2.1	166
26	Registered Replication Report: Dijksterhuis and van Knippenberg (1998). <i>Perspectives on Psychological Science</i> , 2018, 13, 268-294.	5.2	46
27	The neural correlates of alcohol-related aggression. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 203-215.	1.0	14
28	The role of mating context and fecundability in women's preferences for men's facial masculinity and beardedness. <i>Psychoneuroendocrinology</i> , 2018, 93, 90-102.	1.3	46
29	Heightened male aggression toward sexualized women following romantic rejection: The mediating role of sex goal activation. <i>Aggressive Behavior</i> , 2018, 44, 40-49.	1.5	22
30	Group Facial Width-to-Height Ratio Predicts Intergroup Negotiation Outcomes. <i>Frontiers in Psychology</i> , 2018, 9, 214.	1.1	8
31	Sex Hormones Are Associated With Rumination and Interact With Emotion Regulation Strategy Choice to Predict Negative Affect in Women Following a Sad Mood Induction. <i>Frontiers in Psychology</i> , 2018, 9, 937.	1.1	22
32	Aggression in Women: Behavior, Brain and Hormones. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 81.	1.0	93
33	Income inequality not gender inequality positively covaries with female sexualization on social media. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8722-8727.	3.3	59
34	Relationship quality and cognitive reappraisal moderate the effects of negative urgency on behavioral inclinations toward aggression and intimate partner violence.. <i>Psychology of Violence</i> , 2018, 8, 218-228.	1.0	17
35	Alcohol consumption increases bias to shoot at Middle Eastern but not White targets. <i>Group Processes and Intergroup Relations</i> , 2017, 20, 202-215.	2.4	8
36	Marijuana stereotypes and the "jay-dar": Perceptions of cannabis use and memory abilities based upon appearance. <i>Personality and Individual Differences</i> , 2017, 110, 131-138.	1.6	5

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37	No compelling positive association between ovarian hormones and wearing red clothing when using multinomial analyses. <i>Hormones and Behavior</i> , 2017, 90, 129-135.	1.0	16
38	Using knowledge from human research to improve understanding of contest theory and contest dynamics. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20172182.	1.2	5
39	High estradiol and low progesterone are associated with high assertiveness in women. <i>Psychoneuroendocrinology</i> , 2017, 75, 91-99.	1.3	34
40	“Thou Shalt Kill”: Practicing self-control supports adherence to personal values when asked to aggress. <i>Journal of Experimental Social Psychology</i> , 2017, 69, 71-78.	1.3	8
41	No experimental evidence for visual prior entry of angry faces, even when feeling afraid.. <i>Emotion</i> , 2017, 17, 78-87.	1.5	5
42	A meta-analysis of improving self-control with practice. , 2017, , 405-417.		18
43	Anger, Hostility, and Anger Management. , 2016, , 64-67.		2
44	Perceptions of low agency and high sexual openness mediate the relationship between sexualization and sexual aggression. <i>Aggressive Behavior</i> , 2016, 42, 483-497.	1.5	25
45	Standardized protocols for characterizing women's fertility: A data-driven approach. <i>Hormones and Behavior</i> , 2016, 81, 74-83.	1.0	94
46	Anger mediates the effect of ostracism on risk-taking. <i>Journal of Risk Research</i> , 2016, 19, 614-631.	1.4	17
47	Evidence from Meta-Analyses of the Facial Width-to-Height Ratio as an Evolved Cue of Threat. <i>PLoS ONE</i> , 2015, 10, e0132726.	1.1	190
48	Four promising psychological interventions for reducing reactive aggression. <i>Current Opinion in Behavioral Sciences</i> , 2015, 3, 136-141.	2.0	47
49	Reappraisal but not suppression downregulates the experience of positive and negative emotion.. <i>Emotion</i> , 2015, 15, 271-275.	1.5	70
50	Can Ego Depletion and Post-event Discussion Change the Way We Remember a Crime?. <i>Psychiatry, Psychology and Law</i> , 2015, 22, 172-183.	0.9	7
51	Why do people play violent video games? Demographic, status-related, and mating-related correlates in men and women. <i>Personality and Individual Differences</i> , 2015, 86, 204-211.	1.6	18
52	Brief mindfulness induction reduces inattention blindness. <i>Consciousness and Cognition</i> , 2015, 37, 63-70.	0.8	38
53	Negative Emotional Events that People Ruminates about Feel Closer in Time. <i>PLoS ONE</i> , 2015, 10, e0117105.	1.1	18
54	Evaluating the Effect of Meta-Cognitive Beliefs about Angry Rumination on Anger with Cognitive Bias Modification. <i>Journal of Experimental Psychopathology</i> , 2014, 5, 259-271.	0.4	9

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55	The Key Ingredients of Personality Traits. <i>Personality and Social Psychology Bulletin</i> , 2014, 40, 79-91.	1.9	66
56	Would you rule out going green? The effect of inclusion versus exclusion mindset on pro-environmental willingness. <i>European Journal of Social Psychology</i> , 2014, 44, 507-513.	1.5	5
57	A Functional Polymorphism of the <i>MAOA</i> Gene Is Associated with Neural Responses to Induced Anger Control. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 1418-1427.	1.1	44
58	Cognitive reappraisal increases neuroendocrine reactivity to acute social stress and physical pain. <i>Psychoneuroendocrinology</i> , 2014, 49, 69-78.	1.3	55
59	A Functional Polymorphism of the <i>MAOA</i> Gene Is Associated with Neural Responses to Induced Anger Control. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 1418-1427.	1.1	33
60	Endogenous testosterone and cortisol modulate neural responses during induced anger control. <i>Social Neuroscience</i> , 2013, 8, 165-177.	0.7	50
61	Endogenous testosterone and cortisol jointly influence reactive aggression in women. <i>Psychoneuroendocrinology</i> , 2013, 38, 416-424.	1.3	129
62	Alcohol Outlet Business Hours and Violent Crime in New York State. <i>Alcohol and Alcoholism</i> , 2013, 48, 363-369.	0.9	29
63	The Effect of a Primary Sexual Reward Manipulation on Cortisol Responses to Psychosocial Stress in Men. <i>Psychosomatic Medicine</i> , 2013, 75, 397-403.	1.3	20
64	The Multiple Systems Model of Angry Rumination. <i>Personality and Social Psychology Review</i> , 2013, 17, 103-123.	3.4	135
65	The Roles of Dehumanization and Moral Outrage in Retributive Justice. <i>PLoS ONE</i> , 2013, 8, e61842.	1.1	183
66	Temporal Alcohol Availability Predicts First-Time Drunk Driving, but Not Repeat Offending. <i>PLoS ONE</i> , 2013, 8, e71169.	1.1	4
67	Caffeine expectancies but not caffeine reduce depletion-induced aggression.. <i>Psychology of Addictive Behaviors</i> , 2012, 26, 140-144.	1.4	15
68	Self-Control and Aggression. <i>Current Directions in Psychological Science</i> , 2012, 21, 20-25.	2.8	229
69	Don't look back in anger: Neural correlates of reappraisal, analytical rumination, and angry rumination during recall of an anger-inducing autobiographical memory. <i>NeuroImage</i> , 2012, 59, 2974-2981.	2.1	79
70	Self-focus and social evaluative threat increase salivary cortisol responses to acute stress in men. <i>Journal of Behavioral Medicine</i> , 2012, 35, 624-633.	1.1	16
71	The Effects of Intrapersonal Anger and Its Regulation in Economic Bargaining. <i>PLoS ONE</i> , 2012, 7, e51595.	1.1	29
72	The Effects of Analytical Rumination, Reappraisal, and Distraction on Anger Experience. <i>Behavior Therapy</i> , 2012, 43, 355-364.	1.3	93

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73	Understanding Impulsive Aggression: Angry Rumination and Reduced Self-Control Capacity Are Mechanisms Underlying the Provocation-Aggression Relationship. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 850-862.	1.9	236
74	Self-Control Inhibits Aggression. <i>Social and Personality Psychology Compass</i> , 2011, 5, 458-472.	2.0	99
75	Self-control training decreases aggression in response to provocation in aggressive individuals. <i>Journal of Research in Personality</i> , 2011, 45, 252-256.	0.9	156
76	The impact of rumination on aggressive thoughts, feelings, arousal, and behaviour. <i>British Journal of Social Psychology</i> , 2011, 50, 281-301.	1.8	105
77	Cognitive reappraisal increases heart rate variability in response to an anger provocation. <i>Motivation and Emotion</i> , 2011, 35, 14-22.	0.8	100
78	The Effects of Acute Alcohol Intoxication and Self-Focused Rumination on Triggered Displaced Aggression. <i>Journal of Aggression, Maltreatment and Trauma</i> , 2011, 20, 128-147.	0.9	8
79	A social neuroscience perspective on the neurobiological bases of aggression.., 2011, , 105-120.		19
80	Now everyone looks the same: Alcohol intoxication reduces the own-race bias in face recognition.. <i>Law and Human Behavior</i> , 2010, 34, 367-378.	0.6	13
81	The moderating role of prior exposure to aggressive home culture in the relationship between negative reciprocity beliefs and aggression. <i>Journal of Research in Personality</i> , 2010, 44, 380-385.	0.9	21
82	The effects of trait reappraisal and suppression on anger and blood pressure in response to provocation. <i>Journal of Research in Personality</i> , 2010, 44, 540-543.	0.9	61
83	Glucose consumption decreases impulsive aggression in response to provocation in aggressive individuals. <i>Journal of Experimental Social Psychology</i> , 2010, 46, 1023-1028.	1.3	62
84	Trait displaced aggression and psychopathy differentially moderate the effects of acute alcohol intoxication and rumination on triggered displaced aggression. <i>Journal of Research in Personality</i> , 2009, 43, 673-681.	0.9	33
85	Experimental effects of rumination styles on salivary cortisol responses. <i>Motivation and Emotion</i> , 2009, 33, 42-48.	0.8	41
86	Cognitive appraisals and emotions predict cortisol and immune responses: A meta-analysis of acute laboratory social stressors and emotion inductions.. <i>Psychological Bulletin</i> , 2009, 135, 823-853.	5.5	253
87	The Angry Brain: Neural Correlates of Anger, Angry Rumination, and Aggressive Personality. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 734-744.	1.1	214
88	Stress and specificity: Reply to Miller (2009).. <i>Psychological Bulletin</i> , 2009, 135, 857-858.	5.5	3
89	The effects of alcohol and the salience of aggressive cues on triggered displaced aggression. <i>Aggressive Behavior</i> , 2008, 34, 25-33.	1.5	24
90	The turban effect: The influence of Muslim headgear and induced affect on aggressive responses in the shooter bias paradigm. <i>Journal of Experimental Social Psychology</i> , 2008, 44, 1409-1413.	1.3	113

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91	The Roles of Ingroup Identification and Outgroup Entitativity in Intergroup Retribution. <i>Personality and Social Psychology Bulletin</i> , 2008, 34, 1570-1582.	1.9	71
92	Self-Reported Use of Alcohol, Marijuana, and Hard Drugs and Aggression: A Structural Equation Modeling Analysis of an Internet Survey of Long-Term Marijuana Users. <i>Journal of Aggression, Maltreatment and Trauma</i> , 2008, 16, 164-180.	0.9	6
93	The effects of skin tone on race-related amygdala activity: an fMRI investigation. <i>Social Cognitive and Affective Neuroscience</i> , 2007, 2, 39-44.	1.5	108
94	Predictors of posttraumatic distress 1 year after exposure to community violence: The importance of acute symptom severity.. <i>Journal of Consulting and Clinical Psychology</i> , 2007, 75, 683-692.	1.6	41
95	Vicarious Retribution: The Role of Collective Blame in Intergroup Aggression. <i>Personality and Social Psychology Review</i> , 2006, 10, 372-390.	3.4	247
96	Decreased depression in marijuana users. <i>Addictive Behaviors</i> , 2006, 31, 738-742.	1.7	79
97	Pothead or pot smoker? a taxometric investigation of cannabis dependence. <i>Substance Abuse Treatment, Prevention, and Policy</i> , 2006, 1, 22.	1.0	22
98	The displaced aggression questionnaire.. <i>Journal of Personality and Social Psychology</i> , 2006, 90, 1032-1051.	2.6	194
99	The Roles of Entitativity and Essentiality in Judgments of Collective Responsibility. <i>Group Processes and Intergroup Relations</i> , 2006, 9, 43-61.	2.4	109
100	The moderating effect of trigger intensity on triggered displaced aggression. <i>Journal of Experimental Social Psychology</i> , 2005, 41, 61-67.	1.3	48
101	Adjunctive quetiapine in bipolar patients partially responsive to lithium or valproate. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2003, 27, 863-866.	2.5	32
102	Exacerbation of Mania Secondary to Right Temporal Lobe Astrocytoma in a Bipolar Patient Previously Stabilized on Valproate. <i>Cognitive and Behavioral Neurology</i> , 2003, 16, 234-238.	0.5	13
103	Quetiapine for Treatment of Refractory Symptoms of Combat-Related Post-Traumatic Stress Disorder. <i>Military Medicine</i> , 2003, 168, 486-489.	0.4	41