

William A Cunningham

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11904509/publications.pdf>

Version: 2024-02-01

75
papers

13,592
citations

87888

38
h-index

79698

73
g-index

80
all docs

80
docs citations

80
times ranked

12435
citing authors

#	ARTICLE	IF	CITATIONS
1	To Parcel or Not to Parcel: Exploring the Question, Weighing the Merits. Structural Equation Modeling, 2002, 9, 151-173.	3.8	4,859
2	Type I and Type II error concerns in fMRI research: re-balancing the scale. Social Cognitive and Affective Neuroscience, 2009, 4, 423-428.	3.0	1,213
3	Performance on Indirect Measures of Race Evaluation Predicts Amygdala Activation. Journal of Cognitive Neuroscience, 2000, 12, 729-738.	2.3	831
4	Implicit Attitude Measures: Consistency, Stability, and Convergent Validity. Psychological Science, 2001, 12, 163-170.	3.3	722
5	Separable Neural Components in the Processing of Black and White Faces. Psychological Science, 2004, 15, 806-813.	3.3	577
6	Attitudes and evaluations: a social cognitive neuroscience perspective. Trends in Cognitive Sciences, 2007, 11, 97-104.	7.8	425
7	The Neural Substrates of In-Group Bias. Psychological Science, 2008, 19, 1131-1139.	3.3	328
8	Implicit and Explicit Evaluation: fMRI Correlates of Valence, Emotional Intensity, and Control in the Processing of Attitudes. Journal of Cognitive Neuroscience, 2004, 16, 1717-1729.	2.3	310
9	Affective Flexibility. Psychological Science, 2008, 19, 152-160.	3.3	294
10	Affect-biased attention as emotion regulation. Trends in Cognitive Sciences, 2012, 16, 365-372.	7.8	294
11	Motivational Salience. Current Directions in Psychological Science, 2012, 21, 54-59.	5.3	293
12	The Iterative Reprocessing Model: A Multilevel Framework for Attitudes and Evaluation. Social Cognition, 2007, 25, 736-760.	0.9	290
13	Implicit and Explicit Ethnocentrism: Revisiting the Ideologies of Prejudice. Personality and Social Psychology Bulletin, 2004, 30, 1332-1346.	3.0	260
14	Neural components of social evaluation.. Journal of Personality and Social Psychology, 2003, 85, 639-649.	2.8	181
15	Emotional States from Affective Dynamics. Emotion Review, 2013, 5, 344-355.	3.4	159
16	Self-Categorization With a Novel Mixed-Race Group Moderates Automatic Social and Racial Biases. Personality and Social Psychology Bulletin, 2009, 35, 321-335.	3.0	150
17	Modulation of the Fusiform Face Area following Minimal Exposure to Motivationally Relevant Faces: Evidence of In-group Enhancement (Not Out-group Disregard). Journal of Cognitive Neuroscience, 2011, 23, 3343-3354.	2.3	147
18	Using fMRI to investigate. Cognitive, Affective and Behavioral Neuroscience, 2005, 5, 339-361.	2.0	140

#	ARTICLE	IF	CITATIONS
19	Attitudes to the right- and left: Frontal ERP asymmetries associated with stimulus valence and processing goals. <i>NeuroImage</i> , 2005, 28, 827-834.	4.2	122
20	Neural correlates of evaluation associated with promotion and prevention regulatory focus. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2005, 5, 202-211.	2.0	117
21	A Social Identity Approach to Person Memory. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 1566-1578.	3.0	107
22	The Quadruple Process model approach to examining the neural underpinnings of prejudice. <i>NeuroImage</i> , 2008, 43, 775-783.	4.2	98
23	Intact performance on an indirect measure of race bias following amygdala damage. <i>Neuropsychologia</i> , 2003, 41, 203-208.	1.6	91
24	Crowdsourcing hypothesis tests: Making transparent how design choices shape research results.. <i>Psychological Bulletin</i> , 2020, 146, 451-479.	6.1	87
25	The Uncertainty Paradox: Perceived Threat Moderates the Effect of Uncertainty on Political Tolerance. <i>Political Psychology</i> , 2014, 35, 291-302.	3.6	79
26	Aspects of neuroticism and the amygdala: Chronic tuning from motivational styles. <i>Neuropsychologia</i> , 2010, 48, 3399-3404.	1.6	75
27	Postpartum depression and brain response to infants: Differential amygdala response and connectivity. <i>Social Neuroscience</i> , 2016, 11, 600-617.	1.3	71
28	Neural dissociations in attitude strength: Distinct regions of cingulate cortex track ambivalence and certainty.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 419-433.	2.1	64
29	Self-relevance prioritizes access to visual awareness.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 438-443.	0.9	61
30	Attentional influences on affective priming: Does categorisation influence spontaneous evaluations of multiply categorisable objects?. <i>Cognition and Emotion</i> , 2010, 24, 1008-1025.	2.0	58
31	Evaluation is a Dynamic Process: Moving Beyond Dual System Models. <i>Social and Personality Psychology Compass</i> , 2012, 6, 438-454.	3.7	57
32	Elevated striatal reactivity across monetary and social rewards in bipolar I disorder.. <i>Journal of Abnormal Psychology</i> , 2015, 124, 890-904.	1.9	57
33	The Importance of Moral Construal: Moral versus Non-Moral Construal Elicits Faster, More Extreme, Universal Evaluations of the Same Actions. <i>PLoS ONE</i> , 2012, 7, e48693.	2.5	57
34	A social neuroscience approach to self and social categorisation: A new look at an old issue. <i>European Review of Social Psychology</i> , 2010, 21, 237-284.	9.4	55
35	Motivated social memory: Belonging needs moderate the own-group bias in face recognition. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 707-713.	2.2	53
36	Disrupted cortico-limbic connectivity during reward processing in remitted bipolar I disorder. <i>Bipolar Disorders</i> , 2017, 19, 661-675.	1.9	53

#	ARTICLE	IF	CITATIONS
37	Understanding Everyday Psychopathy: Shared Group Identity Leads to Increased Concern for Others among Undergraduates Higher in Psychopathy. <i>Social Cognition</i> , 2012, 30, 564-583.	0.9	48
38	Attentional priorities drive effects of time pressure on altruistic choice. <i>Nature Communications</i> , 2020, 11, 3534.	12.8	44
39	Emotion, Cognition, and the Classical Elements of Mind. <i>Emotion Review</i> , 2012, 4, 369-370.	3.4	41
40	The joyful, yet balanced, amygdala: moderated responses to positive but not negative stimuli in trait happiness. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 760-766.	3.0	40
41	Rapid social perception is flexible: approach and avoidance motivational states shape P100 responses to other-race faces. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 140.	2.0	39
42	Self-prioritization and perceptual matching: The effects of temporal construal. <i>Memory and Cognition</i> , 2017, 45, 1223-1239.	1.6	38
43	Reconsidering autistic "camouflaging"™ as transactional impression management. <i>Trends in Cognitive Sciences</i> , 2022, 26, 631-645.	7.8	36
44	Implicit Cognition and Psychopathology: Looking Back and Looking Forward. <i>Annual Review of Clinical Psychology</i> , 2019, 15, 123-148.	12.3	34
45	Can the Implicit Association Test Serve as a Valid Measure of Automatic Cognition? A Response to Schimmack (2021). <i>Perspectives on Psychological Science</i> , 2021, 16, 422-434.	9.0	33
46	Neural correlates of reflection on goal states: The role of regulatory focus and temporal distance. <i>Social Neuroscience</i> , 2009, 4, 412-425.	1.3	30
47	Mapping emotions through time: How affective trajectories inform the language of emotion.. <i>Emotion</i> , 2012, 12, 268-282.	1.8	30
48	Orbitofrontal cortex provides cross-modal valuation of self-generated stimuli. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 286-293.	3.0	26
49	Parts of me: Identity-relevance moderates self-prioritization. <i>Consciousness and Cognition</i> , 2020, 77, 102848.	1.5	25
50	Exploring the self-ownership effect: Separating stimulus and response biases.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 295-306.	0.9	25
51	Neurological evidence for the role of construal level in future-directed thought. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 937-947.	3.0	23
52	Distinct Orbitofrontal Regions Encode Stimulus and Choice Valuation. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1956-1966.	2.3	22
53	Hierarchical Brain Systems Support Multiple Representations of Valence and Mixed Affect. <i>Emotion Review</i> , 2017, 9, 124-132.	3.4	22
54	Reprint of: Aspects of neuroticism and the amygdala: Chronic tuning from motivational styles. <i>Neuropsychologia</i> , 2011, 49, 657-662.	1.6	17

#	ARTICLE	IF	CITATIONS
55	The Value of Numbers in Economic Rewards. <i>Psychological Science</i> , 2014, 25, 1534-1545.	3.3	16
56	Mine or mother's? Exploring the self-ownership effect across cultures. <i>Culture and Brain</i> , 2019, 7, 1-25.	0.5	16
57	Valence and ownership: object desirability influences self-prioritization. <i>Psychological Research</i> , 2021, 85, 91-100.	1.7	15
58	Predicting Task and Subject Differences with Functional Connectivity and Blood-Oxygen-Level-Dependent Variability. <i>Brain Connectivity</i> , 2019, 9, 451-463.	1.7	14
59	Ideology and predictive processing: coordination, bias, and polarization in socially constrained error minimization. <i>Current Opinion in Behavioral Sciences</i> , 2020, 34, 192-198.	3.9	14
60	Valence Asymmetries in the Human Amygdala: Task Relevance Modulates Amygdala Responses to Positive More than Negative Affective Cues. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 842-851.	2.3	13
61	Neural basis of affect and emotion. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2011, 2, 656-665.	2.8	10
62	In Defense of Brain Mapping in Social and Affective Neuroscience. <i>Social Cognition</i> , 2010, 28, 717-722.	0.9	9
63	Predictably confirmatory: The influence of stereotypes during decisional processing. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2437-2451.	1.1	9
64	Introduction to Special Section: Psychological Constructivism. <i>Emotion Review</i> , 2013, 5, 333-334.	3.4	8
65	Research Methods in Social and Affective Neuroscience. , 2014, , 123-158.		8
66	Social evaluations under conflict: negative judgments of conflicting information are easier than positive judgments. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 709-718.	3.0	7
67	Through the looking glass: Distinguishing neural correlates of relational and non-relational self-reference and person representation. <i>Cortex</i> , 2020, 130, 257-274.	2.4	6
68	Balancing Type I and Type II error concerns in fMRI through compartmentalized analysis. <i>Cognitive Neuroscience</i> , 2017, 8, 147-149.	1.4	5
69	The Value of Success: Acquiring Gains, Avoiding Losses, and Simply Being Successful. <i>PLoS ONE</i> , 2011, 6, e25307.	2.5	4
70	Multiple scales of valence processing in the brain. <i>Social Neuroscience</i> , 2021, 16, 57-67.	1.3	3
71	The Effect of First-Hand and Second-Hand Knowledge on Perceived Group Homogeneity and Certainty About Stereotype-Based Inferences. <i>Social Cognition</i> , 2021, 39, 457-488.	0.9	3
72	Considerations of Mutual Exchange in Prosocial Decision-Making. <i>Frontiers in Psychology</i> , 2019, 10, 1216.	2.1	2

#	ARTICLE	IF	CITATIONS
73	Moral cues from ordinary behaviour. Behavioral and Brain Sciences, 2018, 41, e96.	0.7	1
74	The labelled container: Conceptual development of social group representations. Behavioral and Brain Sciences, 2022, 45, .	0.7	1
75	Origins of emotional consciousness. Behavioral and Brain Sciences, 2016, 39, e187.	0.7	0