

# Laura T Germine

## List of Publications by Year in descending order

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Version: 2024-02-01

93  
papers

5,211  
citations

168829

31  
h-index

107981

68  
g-index

97  
all docs

97  
docs citations

97  
times ranked

7291  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the Reliability and Validity of the Famous Faces Doppelgangers Test, a Novel Measure of Familiar Face Recognition. <i>Assessment</i> , 2023, 30, 1200-1210.	1.9	2
2	Exposure to early childhood maltreatment and its effect over time on social cognition. <i>Development and Psychopathology</i> , 2022, 34, 409-419.	1.4	20
3	Socio-demographic and trauma-related predictors of depression within eight weeks of motor vehicle collision in the AURORA study. <i>Psychological Medicine</i> , 2022, 52, 1934-1947.	2.7	15
4	Neurocognition after motor vehicle collision and adverse post-traumatic neuropsychiatric sequelae within 8 weeks: Initial findings from the AURORA study. <i>Journal of Affective Disorders</i> , 2022, 298, 57-67.	2.0	6
5	Posttraumatic stress symptom severity is associated with impaired processing of emotional faces in a large international sample. <i>Journal of Traumatic Stress</i> , 2022, , .	1.0	1
6	Persistent Dissociation and Its Neural Correlates in Predicting Outcomes After Trauma Exposure. <i>American Journal of Psychiatry</i> , 2022, 179, 661-672.	4.0	28
7	Technology meets tradition: a hybrid model for implementing digital tools in neuropsychology. <i>International Review of Psychiatry</i> , 2021, 33, 382-393.	1.4	29
8	Socio-demographic and trauma-related predictors of PTSD within 8 weeks of a motor vehicle collision in the AURORA study. <i>Molecular Psychiatry</i> , 2021, 26, 3108-3121.	4.1	14
9	The role of intraindividual cognitive variability in posttraumatic stress syndromes and cognitive aging: a literature search and proposed research agenda. <i>International Psychogeriatrics</i> , 2021, 33, 677-687.	0.6	6
10	Toward dynamic phenotypes and the scalable measurement of human behavior. <i>Neuropsychopharmacology</i> , 2021, 46, 209-216.	2.8	19
11	Construct validity, ecological validity and acceptance of self-administered online neuropsychological assessment in adults. <i>Clinical Neuropsychologist</i> , 2021, 35, 148-164.	1.5	21
12	Prior sleep problems and adverse post-traumatic neuropsychiatric sequelae of motor vehicle collision in the AURORA study. <i>Sleep</i> , 2021, 44, .	0.6	23
13	Prognostic neuroimaging biomarkers of trauma-related psychopathology: resting-state fMRI shortly after trauma predicts future PTSD and depression symptoms in the AURORA study. <i>Neuropsychopharmacology</i> , 2021, 46, 1263-1271.	2.8	32
14	Comparability of social anhedonia across epidemiological dimensions: A multinational study of measurement invariance of the Revised Social Anhedonia Scale.. <i>Psychological Assessment</i> , 2021, 33, 171-179.	1.2	4
15	Cognitive test scores vary with choice of personal digital device. <i>Behavior Research Methods</i> , 2021, 53, 2544-2557.	2.3	21
16	Shared and Distinct Genetic Influences Between Cognitive Domains and Psychiatric Disorder Risk Based on Genome-Wide Data. <i>Biological Psychiatry</i> , 2021, 89, S45-S46.	0.7	3
17	How do we measure attention? Using factor analysis to establish construct validity of neuropsychological tests. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 51.	1.1	20
18	Variable rather than extreme slow reaction times distinguish brain states during sustained attention. <i>Scientific Reports</i> , 2021, 11, 14883.	1.6	10

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19	Classification and Prediction of Post-Trauma Outcomes Related to PTSD Using Circadian Rhythm Changes Measured via Wrist-Worn Research Watch in a Large Longitudinal Cohort. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2021, 25, 2866-2876.	3.9	16
20	Human talent and career development: Distinct cognitive profiles of STEM versus non-STEM professionals and college majors. <i>Journal of Vision</i> , 2021, 21, 2393.	0.1	0
21	Web-Based Assessment of Visuospatial Processing Speed Across the Lifespan. <i>Journal of Vision</i> , 2021, 21, 2768.	0.1	0
22	Development and Validation of a Model to Predict Posttraumatic Stress Disorder and Major Depression After a Motor Vehicle Collision. <i>JAMA Psychiatry</i> , 2021, 78, 1228.	6.0	23
23	Thalamic volume and fear extinction interact to predict acute posttraumatic stress severity. <i>Journal of Psychiatric Research</i> , 2021, 141, 325-332.	1.5	12
24	A prospective examination of sex differences in posttraumatic autonomic functioning. <i>Neurobiology of Stress</i> , 2021, 15, 100384.	1.9	10
25	Brain-Based Biotypes of Psychiatric Vulnerability in the Acute Aftermath of Trauma. <i>American Journal of Psychiatry</i> , 2021, 178, 1037-1049.	4.0	36
26	Prior histories of posttraumatic stress disorder and major depression and their onset and course in the three months after a motor vehicle collision in the AURORA study. <i>Depression and Anxiety</i> , 2021, . .	2.0	3
27	The TestMyBrain Digital Neuropsychology Toolkit: Development and Psychometric Characteristics. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2021, 43, 786-795.	0.8	17
28	Social cognition or social class and culture? On the interpretation of differences in social cognitive performance. <i>Psychological Medicine</i> , 2020, 50, 133-145.	2.7	46
29	Social anhedonia, social networks, and psychotic-like experiences: A test of social deafferentation. <i>Psychiatry Research</i> , 2020, 284, 112682.	1.7	15
30	The AURORA Study: a longitudinal, multimodal library of brain biology and function after traumatic stress exposure. <i>Molecular Psychiatry</i> , 2020, 25, 283-296.	4.1	92
31	Serum oxytocin levels are elevated in body dysmorphic disorder and related to severity of psychopathology. <i>Psychoneuroendocrinology</i> , 2020, 113, 104541.	1.3	3
32	Simulation and social behavior: an fMRI study of neural processing during simulation in individuals with and without risk for psychosis. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 165-174.	1.5	1
33	Use of Geosocial Networking Applications is Associated with Compulsive Sexual Behavior Disorder in an Online Sample. <i>Journal of Sexual Medicine</i> , 2020, 17, 1574-1578.	0.3	7
34	Reply to Cook and Over: Social learning and evolutionary mechanisms are not mutually exclusive. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 16114-16115.	3.3	8
35	Memory Advantage for Positive Stimuli is Compromised in Depression. <i>Biological Psychiatry</i> , 2020, 87, S413.	0.7	0
36	Depression severity is associated with impaired facial emotion processing in a large international sample. <i>Journal of Affective Disorders</i> , 2020, 275, 175-179.	2.0	8

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37	Individual differences in trust evaluations are shaped mostly by environments, not genes. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 10218-10224.	3.3	53
38	Shared Genetic Contributions to Cognition and Psychiatric Disorder Risk Based on Genome-Wide Data. Biological Psychiatry, 2020, 87, S338.	0.7	0
39	Heterogeneous Indicators of Cognitive Performance and Performance Variability Across the Lifespan. Frontiers in Aging Neuroscience, 2020, 12, 62.	1.7	12
40	Higher integration scores are associated with facial emotion perception differences in dissociative identity disorder. Journal of Psychiatric Research, 2020, 123, 164-170.	1.5	3
41	Risk factors for loneliness: The high relative importance of age versus other factors. PLoS ONE, 2020, 15, e0229087.	1.1	70
42	Childhood Adversity and Dimensional Variations in Adult Sustained Attention. Frontiers in Psychology, 2020, 11, 691.	1.1	7
43	A Short, Valid, and Flexible Web-Based Screener for Mild Cognitive Impairment. Innovation in Aging, 2020, 4, 272-272.	0.0	0
44	How do we measure attention? Visual cognition meets neuropsychology. Journal of Vision, 2020, 20, 537.	0.1	0
45	Toward a Science of Effect Size Perception: the Case of Introductory Psychology Textbooks. Journal of Vision, 2020, 20, 1185.	0.1	0
46	Risk factors for loneliness: The high relative importance of age versus other factors. , 2020, 15, e0229087.		0
47	Risk factors for loneliness: The high relative importance of age versus other factors. , 2020, 15, e0229087.		0
48	Risk factors for loneliness: The high relative importance of age versus other factors. , 2020, 15, e0229087.		0
49	Risk factors for loneliness: The high relative importance of age versus other factors. , 2020, 15, e0229087.		0
50	Emotion sensitivity and self-reported symptoms of generalized anxiety disorder across the lifespan: A population-based sample approach. Brain and Behavior, 2019, 9, e01282.	1.0	22
51	The network structure of schizotypal personality traits in a population-based sample. Schizophrenia Research, 2019, 208, 258-267.	1.1	18
52	Self-reported face recognition is highly valid, but alone is not highly discriminative of prosopagnosia-level performance on objective assessments. Behavior Research Methods, 2019, 51, 1102-1116.	2.3	23
53	T71. Obtaining Neurocognitive Assessments From Trauma Survivors: Feasibility and Lessons Learned From the AURORA Study. Biological Psychiatry, 2019, 85, S156.	0.7	0
54	Gender Differences in Familiar Face Recognition and the Influence of Sociocultural Gender Inequality. Scientific Reports, 2019, 9, 17884.	1.6	22

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55	Digital neuropsychology: Challenges and opportunities at the intersection of science and software. <i>Clinical Neuropsychologist</i> , 2019, 33, 271-286.	1.5	89
56	Clinically significant cognitive impairment in older adults with type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 91-97.	1.2	56
57	Emotion sensitivity across the lifespan: Mapping clinical risk periods to sensitivity to facial emotion intensity.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 1993-2005.	1.5	38
58	Weak dorsolateral prefrontal response to social criticism predicts worsened mood and symptoms following social conflict in people at familial risk for schizophrenia. <i>NeuroImage: Clinical</i> , 2018, 18, 40-50.	1.4	13
59	Sensitivity to stimulus similarity is associated with greater sustained attention ability. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1390-1408.	0.7	12
60	How generalizable is the inverse relationship between social class and emotion perception?. <i>PLoS ONE</i> , 2018, 13, e0205949.	1.1	8
61	Digital devices and continuous telemetry: opportunities for aligning psychiatry and neuroscience. <i>Neuropsychopharmacology</i> , 2018, 43, 2499-2503.	2.8	36
62	Common social cognitive impairments do not mean common causes: A commentary on Cotter et al. (2018). <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 92, 150-151.	2.9	4
63	Epidemiological Dimensions of Social Anhedonia. <i>Clinical Psychological Science</i> , 2018, 6, 735-743.	2.4	26
64	Global/local processing style: Explaining the relationship between trait anxiety and binge eating. <i>International Journal of Eating Disorders</i> , 2017, 50, 1264-1272.	2.1	13
65	Estimating treatment coverage for people with substance use disorders: an analysis of data from the World Mental Health Surveys. <i>World Psychiatry</i> , 2017, 16, 299-307.	4.8	160
66	Dispelling the Myth: Training in Education or Neuroscience Decreases but Does Not Eliminate Beliefs in Neuromyths. <i>Frontiers in Psychology</i> , 2017, 8, 1314.	1.1	132
67	Where do cognitive limitations come from and why do we care? The divergent cases of visual working memory storage and approximate number sense acuity. <i>Journal of Vision</i> , 2017, 17, 857.	0.1	0
68	Association between polygenic risk for schizophrenia, neurocognition and social cognition across development. <i>Translational Psychiatry</i> , 2016, 6, e924-e924.	2.4	63
69	Multiple object tracking predicts math potential. <i>Journal of Vision</i> , 2016, 16, 421.	0.1	4
70	Gender Differences in Sustained Attentional Control Relate to Gender Inequality across Countries. <i>PLoS ONE</i> , 2016, 11, e0165100.	1.1	39
71	Childhood Adversity Is Associated with Adult Theory of Mind and Social Affiliation, but Not Face Processing. <i>PLoS ONE</i> , 2015, 10, e0129612.	1.1	91
72	When Does Cognitive Functioning Peak? The Asynchronous Rise and Fall of Different Cognitive Abilities Across the Life Span. <i>Psychological Science</i> , 2015, 26, 433-443.	1.8	471

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73	Individual Aesthetic Preferences for Faces Are Shaped Mostly by Environments, Not Genes. <i>Current Biology</i> , 2015, 25, 2684-2689.	1.8	87
74	Sustained Attention Across the Life Span in a Sample of 10,000. <i>Psychological Science</i> , 2015, 26, 1497-1510.	1.8	200
75	The resilience of face recognition to early life stress. <i>Journal of Vision</i> , 2015, 15, 198.	0.1	0
76	Face recognition: a model specific ability. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 769.	1.0	28
77	Psychosis-proneness and the rubber hand illusion of body ownership. <i>Psychiatry Research</i> , 2013, 207, 45-52.	1.7	77
78	Face recognition ability matures late: Evidence from individual differences in young adults.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1212-1217.	0.7	43
79	Capturing specific abilities as a window into human individuality: The example of face recognition. <i>Cognitive Neuropsychology</i> , 2012, 29, 360-392.	0.4	100
80	Is the Web as good as the lab? Comparable performance from Web and lab in cognitive/perceptual experiments. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 847-857.	1.4	485
81	Number sense across the lifespan as revealed by a massive Internet-based sample. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 11116-11120.	3.3	385
82	Social anhedonia is associated with neural abnormalities during face emotion processing. <i>NeuroImage</i> , 2011, 58, 935-945.	2.1	89
83	A new selective developmental deficit: Impaired object recognition with normal face recognition. <i>Cortex</i> , 2011, 47, 598-607.	1.1	53
84	Where cognitive development and aging meet: Face learning ability peaks after age 30. <i>Cognition</i> , 2011, 118, 201-210.	1.1	314
85	Face emotion recognition is related to individual differences in psychosis-proneness. <i>Psychological Medicine</i> , 2011, 41, 937-947.	2.7	66
86	Neural activity during social signal perception correlates with self-reported empathy. <i>Brain Research</i> , 2010, 1308, 100-113.	1.1	159
87	Human face recognition ability is specific and highly heritable. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 5238-5241.	3.3	416
88	Response to Thomas: Is human face recognition ability entirely genetic?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, .	3.3	8
89	Normal gaze discrimination and adaptation in seven prosopagnosics. <i>Neuropsychologia</i> , 2009, 47, 2029-2036.	0.7	24
90	Mentalizing about emotion and its relationship to empathy. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 204-217.	1.5	197

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91	Family resemblance: Ten family members with prosopagnosia and within-class object agnosia. <i>Cognitive Neuropsychology</i> , 2007, 24, 419-430.	0.4	319
92	Amygdala Response to Facial Expressions Reflects Emotional Learning. <i>Journal of Neuroscience</i> , 2006, 26, 8915-8922.	1.7	86
93	Generalized Anxiety Disorder Symptoms are Higher Among Same- and Both-Sex Attracted Individuals in a Large, International Sample. <i>Sexuality Research and Social Policy</i> , 0, , 1.	1.4	0