

Laura Nawijn

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

2,268
citations

304602

22
h-index

233338

45
g-index

64
all docs

64
docs citations

64
times ranked

3596
citing authors

#	ARTICLE	IF	CITATIONS
1	Smaller Hippocampal Volume in Posttraumatic Stress Disorder: A Multisite ENIGMA-PGC Study: Subcortical Volumetry Results From Posttraumatic Stress Disorder Consortia. <i>Biological Psychiatry</i> , 2018, 83, 244-253.	0.7	335
2	ABERRANT RESTING-STATE BRAIN ACTIVITY IN POSTTRAUMATIC STRESS DISORDER: A META-ANALYSIS AND SYSTEMATIC REVIEW. <i>Depression and Anxiety</i> , 2016, 33, 592-605.	2.0	241
3	Reward functioning in PTSD: A systematic review exploring the mechanisms underlying anhedonia. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 51, 189-204.	2.9	197
4	Intranasal Oxytocin Normalizes Amygdala Functional Connectivity in Posttraumatic Stress Disorder. <i>Neuropsychopharmacology</i> , 2016, 41, 2041-2051.	2.8	118
5	Intranasal Oxytocin to Prevent Posttraumatic Stress Disorder Symptoms: A Randomized Controlled Trial in Emergency Department Patients. <i>Biological Psychiatry</i> , 2017, 81, 1030-1040.	0.7	113
6	Intranasal oxytocin as strategy for medication-enhanced psychotherapy of PTSD: Salience processing and fear inhibition processes. <i>Psychoneuroendocrinology</i> , 2014, 40, 242-256.	1.3	107
7	Patients with anxious depression. <i>Current Opinion in Psychiatry</i> , 2018, 31, 17-25.	3.1	91
8	Intranasal Oxytocin Administration Dampens Amygdala Reactivity towards Emotional Faces in Male and Female PTSD Patients. <i>Neuropsychopharmacology</i> , 2016, 41, 1495-1504.	2.8	80
9	Brain structural abnormalities in obesity: relation to age, genetic risk, and common psychiatric disorders. <i>Molecular Psychiatry</i> , 2021, 26, 4839-4852.	4.1	76
10	Altered white matter microstructural organization in posttraumatic stress disorder across 3047 adults: results from the PGC-ENIGMA PTSD consortium. <i>Molecular Psychiatry</i> , 2021, 26, 4315-4330.	4.1	69
11	Trait impulsivity predicts escalation of sucrose seeking and hypersensitivity to sucrose-associated stimuli. <i>Behavioral Neuroscience</i> , 2009, 123, 794-803.	0.6	64
12	Intranasal oxytocin increases neural responses to social reward in post-traumatic stress disorder. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 212-223.	1.5	60
13	Salivary Oxytocin and Vasopressin Levels in Police Officers With and Without Post-Traumatic Stress Disorder. <i>Journal of Neuroendocrinology</i> , 2015, 27, 743-751.	1.2	57
14	Decreased uncinate fasciculus tract integrity in male. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 331-342.	1.4	55
15	Cortical volume abnormalities in posttraumatic stress disorder: an ENIGMA-psychiatric genomics consortium PTSD workgroup mega-analysis. <i>Molecular Psychiatry</i> , 2021, 26, 4331-4343.	4.1	52
16	Intranasal Oxytocin Affects Amygdala Functional Connectivity after Trauma Script-Driven Imagery in Distressed Recently Trauma-Exposed Individuals. <i>Neuropsychopharmacology</i> , 2016, 41, 1286-1296.	2.8	51
17	Intranasal oxytocin enhances neural processing of monetary reward and loss in post-traumatic stress disorder and traumatized controls. <i>Psychoneuroendocrinology</i> , 2016, 66, 228-237.	1.3	50
18	Efficacy of oxytocin administration early after psychotrauma in preventing the development of PTSD: study protocol of a randomized controlled trial. <i>BMC Psychiatry</i> , 2014, 14, 92.	1.1	47

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19	Mapping social reward and punishment processing in the human brain: A voxel-based meta-analysis of neuroimaging findings using the social incentive delay task. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 122, 1-17.	2.9	46
20	Effects of intranasal oxytocin on amygdala reactivity to emotional faces in recently trauma-exposed individuals. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 327-336.	1.5	45
21	Social support, oxytocin, and PTSD. <i>HÅrre Utbildning</i> , 2014, 5, 26513.	1.4	37
22	Effects of intranasal oxytocin on distraction as emotion regulation strategy in patients with post-traumatic stress disorder. <i>European Neuropsychopharmacology</i> , 2019, 29, 266-277.	0.3	27
23	Education and Income Show Heterogeneous Relationships to Lifespan Brain and Cognitive Differences Across European and US Cohorts. <i>Cerebral Cortex</i> , 2022, 32, 839-854.	1.6	25
24	Assessment of brain age in posttraumatic stress disorder: Findings from the ENIGMA PTSD and brain age working groups. <i>Brain and Behavior</i> , 2022, 12, e2413.	1.0	25
25	Associations between depression, lifestyle and brain structure: A longitudinal MRI study. <i>NeuroImage</i> , 2021, 231, 117834.	2.1	23
26	Oxytocin receptor gene methylation in male and female PTSD patients and trauma-exposed controls. <i>European Neuropsychopharmacology</i> , 2019, 29, 147-155.	0.3	21
27	Genetic variant in CACNA1C is associated with PTSD in traumatized police officers. <i>European Journal of Human Genetics</i> , 2018, 26, 247-257.	1.4	20
28	Associations Among Hair Cortisol Concentrations, Posttraumatic Stress Disorder Status, and Amygdala Reactivity to Negative Affective Stimuli in Female Police Officers. <i>Journal of Traumatic Stress</i> , 2019, 32, 238-248.	1.0	18
29	How Adolescents with Diabetes Experience Social Support from Friends: Two Qualitative Studies. <i>Scientifica</i> , 2014, 2014, 1-8.	0.6	17
30	Personality differences in monozygotic twins discordant for cannabis use. <i>Addiction</i> , 2007, 102, 1942-1946.	1.7	14
31	How childhood trauma and recent adverse events are related to hair cortisol levels in a large adult cohort. <i>Psychoneuroendocrinology</i> , 2021, 126, 105150.	1.3	9
32	The Global Brain Health Survey: Development of a Multi-Language Survey of Public Views on Brain Health. <i>Frontiers in Public Health</i> , 2020, 8, 387.	1.3	8
33	Patterns of Recovery From Early Posttraumatic Stress Symptoms After a Preventive Intervention With Oxytocin: Hormonal Contraception Use Is a Prognostic Factor. <i>Biological Psychiatry</i> , 2019, 85, e71-e73.	0.7	6
34	Public perceptions of brain health: an international, online cross-sectional survey. <i>BMJ Open</i> , 2022, 12, e057999.	0.8	6
35	The association between clinical and biological characteristics of depression and structural brain alterations. <i>Journal of Affective Disorders</i> , 2022, 312, 268-274.	2.0	6
36	Early posttraumatic autonomic and endocrine markers to predict posttraumatic stress symptoms after a preventive intervention with oxytocin. <i>HÅrre Utbildning</i> , 2020, 11, 1761622.	1.4	5

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37	Neural correlates of anxious distress in depression: A neuroimaging study of reactivity to emotional faces and resting-state functional connectivity. <i>Depression and Anxiety</i> , 2022, 39, 573-585.	2.0	5
38	P.1.g.055 Intranasal oxytocin dampens amygdala reactivity and normalises amygdala connectivity in PTSD patients. <i>European Neuropsychopharmacology</i> , 2015, 25, S266-S267.	0.3	3
39	Boosting the oxytocin system in acute trauma victims at risk for PTSD: the rationale and design of a randomized controlled trial. <i>HÅ†gre Utbildning</i> , 2012, 3, .	1.4	2
40	Remodeling of the Cortical Structural Connectome in Posttraumatic Stress Disorder: Results From the ENIGMA-PGC Posttraumatic Stress Disorder Consortium. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 935-948.	1.1	2
41	P.4.b.026 Intranasal oxytocin modulates neural processing of emotional faces in recently traumatised individuals at increased risk for PTSD. <i>European Neuropsychopharmacology</i> , 2014, 24, S602.	0.3	1
42	P.4.b.006 Intranasal oxytocin attenuates amygdala functional connectivity after a trauma reminder in recently trauma-exposed individuals. <i>European Neuropsychopharmacology</i> , 2015, 25, S560.	0.3	1
43	Sex-dependent differences in oxytocin receptor gene methylation between posttraumatic stress disorder patients and trauma-exposed healthy controls. <i>European Neuropsychopharmacology</i> , 2017, 27, S1015-S1016.	0.3	0
44	Appetite Changes in Depression are Associated With Salience Neurocircuitry. <i>Biological Psychiatry</i> , 2020, 87, S364.	0.7	0
45	Neural Correlates of Anxious Depression. <i>Biological Psychiatry</i> , 2020, 87, S311-S312.	0.7	0
46	P.229 Longitudinal associations between depression, lifestyle and brain structure: a nine-year follow-up MRI study. <i>European Neuropsychopharmacology</i> , 2020, 31, S40.	0.3	0
47	Associations Between Depression and Brain Structure Across the Lifespan: Preliminary Results From the European Lifebrain Consortium. <i>Biological Psychiatry</i> , 2021, 89, S272.	0.7	0
48	How Childhood Trauma and Recent Adversity are Associated With Hair Cortisol: Findings From a Large Adult Cohort. <i>Biological Psychiatry</i> , 2021, 89, S149.	0.7	0
49	P.0072 Anxious distress in major depression: an fMRI study of amygdala reactivity and functional connectivity. <i>European Neuropsychopharmacology</i> , 2021, 53, S51-S52.	0.3	0