

Mark A Ellenbogen

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

2,846
citations

186265

28
h-index

182427

51
g-index

56
all docs

56
docs citations

56
times ranked

3535
citing authors

#	ARTICLE	IF	CITATIONS
1	Intranasal oxytocin alters attention to emotional facial expressions, particularly for males and those with depressive symptoms. <i>Psychoneuroendocrinology</i> , 2022, 142, 105796.	2.7	2
2	Improved Parent-Child Interactions Predict Reduced Internalizing Symptoms Among the Offspring of Parents with Bipolar Disorder Undergoing a Prevention Program: A Proof-of-Concept Study. <i>Research on Child and Adolescent Psychopathology</i> , 2021, 49, 817-830.	2.3	2
3	Depressive symptoms and social context modulate oxytocin's effect on negative memory recall. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 1234-1243.	3.0	6
4	Intranasal oxytocin increases state anhedonia following imagery training of positive social outcomes in individuals lower in extraversion, trust-altruism, and openness to experience. <i>International Journal of Psychophysiology</i> , 2021, 165, 8-17.	1.0	4
5	Predicting Interpersonal Outcomes From Information Processing Tasks Using Personally Relevant and Generic Stimuli: A Methodology Study. <i>Frontiers in Psychology</i> , 2020, 11, 543596.	2.1	0
6	Poor inhibition of personally-relevant facial expressions of sadness and anger predicts an elevated cortisol response following awakening six months later. <i>International Journal of Psychophysiology</i> , 2020, 150, 73-82.	1.0	4
7	A comprehensive assessment of personality traits and psychosocial functioning in parents with bipolar disorder and their intimate partners. <i>International Journal of Bipolar Disorders</i> , 2020, 8, 8.	2.2	5
8	Early exposure to parental bipolar disorder and risk of mood disorder: the FLOURISH...CANADIAN prospective offspring cohort study. <i>Microbial Biotechnology</i> , 2018, 12, 160-168.	1.7	15
9	Parenting practices in middle childhood mediate the relation between growing up with a parent having bipolar disorder and offspring psychopathology from childhood into early adulthood. <i>Development and Psychopathology</i> , 2018, 30, 635-649.	2.3	17
10	Oxytocin and Facial Emotion Recognition. <i>Current Topics in Behavioral Neurosciences</i> , 2017, 35, 349-374.	1.7	18
11	Oxytocin and social context moderate social support seeking in women during negative memory recall. <i>Psychoneuroendocrinology</i> , 2016, 70, 63-69.	2.7	22
12	A meta-analytic review of the correlation between peripheral oxytocin and cortisol concentrations. <i>Frontiers in Neuroendocrinology</i> , 2016, 43, 19-27.	5.2	65
13	Early parent-child relationships and risk of mood disorder in a CANADIAN sample of offspring of a parent with bipolar disorder: findings from a 16-year prospective cohort study. <i>Microbial Biotechnology</i> , 2016, 10, 381-389.	1.7	30
14	Sexual Risk Behaviors in the Adolescent Offspring of Parents with Bipolar Disorder: Prospective Associations with Parents' Personality and Externalizing Behavior in Childhood. <i>Journal of Abnormal Child Psychology</i> , 2016, 44, 1347-1359.	3.5	5
15	Memory response to oxytocin predicts relationship dissolution over 18 months. <i>Psychoneuroendocrinology</i> , 2016, 68, 171-176.	2.7	5
16	Inhibition of Personally-Relevant Angry Faces Moderates the Effect of Empathy on Interpersonal Functioning. <i>PLoS ONE</i> , 2015, 10, e0112990.	2.5	5
17	Intranasal oxytocin attenuates the human acoustic startle response independent of emotional modulation. <i>Psychophysiology</i> , 2014, 51, 1169-1177.	2.4	19
18	Oxytocin and enhancement of the positive valence of social affiliation memories: An autobiographical memory study. <i>Social Neuroscience</i> , 2014, 9, 186-195.	1.3	32

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19	Personality, coping, risky behavior, and mental disorders in the offspring of parents with bipolar disorder: A comprehensive psychosocial assessment. <i>Journal of Affective Disorders</i> , 2014, 166, 315-323.	4.1	20
20	A meta-analytic review of the impact of intranasal oxytocin administration on cortisol concentrations during laboratory tasks: Moderation by method and mental health. <i>Psychoneuroendocrinology</i> , 2014, 49, 161-170.	2.7	136
21	Tend-and-befriend is a beacon for change in stress research: A reply to Tops. <i>Psychoneuroendocrinology</i> , 2014, 45, 212-213.	2.7	3
22	The impact of attentional training on the salivary cortisol and alpha amylase response to psychosocial stress: Importance of attentional control. <i>Psychoneuroendocrinology</i> , 2014, 44, 88-99.	2.7	12
23	The effect of intranasal oxytocin on perceiving and understanding emotion on the Mayer-Salovey-Caruso Emotional Intelligence Test (MSCEIT).. <i>Emotion</i> , 2014, 14, 43-50.	1.8	39
24	Intranasal oxytocin attenuates the cortisol response to physical stress: A dose-response study. <i>Psychoneuroendocrinology</i> , 2013, 38, 399-407.	2.7	168
25	The role of oxytocin in social bonding, stress regulation and mental health: An update on the moderating effects of context and interindividual differences. <i>Psychoneuroendocrinology</i> , 2013, 38, 1883-1894.	2.7	510
26	Salivary cortisol and interpersonal functioning: An event-contingent recording study in the offspring of parents with bipolar disorder. <i>Psychoneuroendocrinology</i> , 2013, 38, 997-1006.	2.7	6
27	The biological and psychological basis of neuroticism: Current status and future directions. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 59-72.	6.1	186
28	Intranasal oxytocin impedes the ability to ignore task-irrelevant facial expressions of sadness in students with depressive symptoms. <i>Psychoneuroendocrinology</i> , 2013, 38, 387-398.	2.7	45
29	Oxytocin and psychotherapy: Keeping context and person in mind. <i>Psychoneuroendocrinology</i> , 2013, 38, 3172-3173.	2.7	9
30	Stress-induced negative mood moderates the relation between oxytocin administration and trust: Evidence for the tend-and-befriend response to stress?. <i>Psychoneuroendocrinology</i> , 2013, 38, 2800-2804.	2.7	61
31	Introduction to the special section on biopsychosocial moderators of the stress response. <i>Anxiety, Stress and Coping</i> , 2012, 25, 359-364.	2.9	2
32	Personality of parents with bipolar disorder and interpersonal functioning among their offspring: A prospective 10-year study. <i>Development and Psychopathology</i> , 2012, 24, 573-587.	2.3	16
33	Coping style moderates the effect of intranasal oxytocin on the mood response to interpersonal stress.. <i>Experimental and Clinical Psychopharmacology</i> , 2012, 20, 84-91.	1.8	38
34	Intranasal oxytocin and salivary cortisol concentrations during social rejection in university students. <i>Stress</i> , 2012, 15, 393-402.	1.8	89
35	Acute intranasal oxytocin improves positive self-perceptions of personality. <i>Psychopharmacology</i> , 2012, 220, 741-749.	3.1	109
36	The acute effects of intranasal oxytocin on automatic and effortful attentional shifting to emotional faces. <i>Psychophysiology</i> , 2012, 49, 128-137.	2.4	73

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37	The effects of glucocorticoids on the inhibition of emotional information: A doseâ€“response study. <i>Biological Psychology</i> , 2011, 86, 17-25.	2.2	32
38	Elevated daytime cortisol levels: A biomarker of subsequent major affective disorder?. <i>Journal of Affective Disorders</i> , 2011, 132, 265-269.	4.1	63
39	Intergenerational effects of high neuroticism in parents and their public health significance.. <i>American Psychologist</i> , 2010, 65, 135-136.	4.2	14
40	Automatic emotional information processing and the cortisol response to acute psychosocial stress. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2010, 10, 71-82.	2.0	32
41	High cortisol levels in the offspring of parents with bipolar disorder during two weeks of daily sampling. <i>Bipolar Disorders</i> , 2010, 12, 77-86.	1.9	53
42	Structure provided by parents in middle childhood predicts cortisol reactivity in adolescence among the offspring of parents with bipolar disorder and controls. <i>Psychoneuroendocrinology</i> , 2009, 34, 773-785.	2.7	48
43	Interpersonal functioning in adolescent offspring of parents with bipolar disorder. <i>Journal of Affective Disorders</i> , 2009, 114, 122-130.	4.1	17
44	Chronic stress and stressful life events in the offspring of parents with bipolar disorder. <i>Journal of Affective Disorders</i> , 2009, 114, 74-84.	4.1	51
45	Selective attention and avoidance on a pictorial cueing task during stress in clinically anxious and depressed participants. <i>Behaviour Research and Therapy</i> , 2009, 47, 128-138.	3.1	61
46	Automatic and effortful emotional information processing regulates different aspects of the stress response. <i>Psychoneuroendocrinology</i> , 2006, 31, 373-387.	2.7	60
47	Daytime cortisol and stress reactivity in the offspring of parents with bipolar disorder. <i>Psychoneuroendocrinology</i> , 2006, 31, 1164-1180.	2.7	87
48	The impact of high neuroticism in parents on children's psychosocial functioning in a population at high risk for major affective disorder: A familyâ€“environmental pathway of intergenerational risk. <i>Development and Psychopathology</i> , 2004, 16, 113-36.	2.3	73
49	A naturalistic visual scanning approach to assess selective attention in major depressive disorder. <i>Psychiatry Research</i> , 2003, 118, 117-128.	3.3	216
50	Children of parents with bipolar disorder*1A population at high risk for major affective disorders. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2002, 11, 533-553.	1.9	64
51	Stress and selective attention: The interplay of mood, cortisol levels, and emotional information processing. <i>Psychophysiology</i> , 2002, 39, 723-732.	2.4	143
52	The Effect of Tryptophan Depletion on Mood in Medication-Free, Former Patients with Major Affective Disorder. <i>Neuropsychopharmacology</i> , 1997, 16, 294-297.	5.4	54