

Rany Abend

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,590
citations

393982

19
h-index

315357

38
g-index

46
all docs

46
docs citations

46
times ranked

1906
citing authors

#	ARTICLE	IF	CITATIONS
1	Attention Bias Variability and Symptoms of Posttraumatic Stress Disorder. <i>Journal of Traumatic Stress</i> , 2014, 27, 232-239.	1.0	145
2	Effect of Attention Training on Attention Bias Variability and PTSD Symptoms: Randomized Controlled Trials in Israeli and U.S. Combat Veterans. <i>American Journal of Psychiatry</i> , 2015, 172, 1233-1241.	4.0	145
3	Reliability, validity and sensitivity of a computerized visual analog scale measuring state anxiety. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2014, 45, 447-453.	0.6	132
4	Threat-Related Attention Bias Variability and Posttraumatic Stress. <i>American Journal of Psychiatry</i> , 2015, 172, 1242-1250.	4.0	105
5	Social anxiety is related to increased dwell time on socially threatening faces. <i>Journal of Affective Disorders</i> , 2016, 193, 282-288.	2.0	100
6	A Latent Variable Approach to Differentiating Neural Mechanisms of Irritability and Anxiety in Youth. <i>JAMA Psychiatry</i> , 2018, 75, 631.	6.0	92
7	Complementary Features of Attention Bias Modification Therapy and Cognitive-Behavioral Therapy in Pediatric Anxiety Disorders. <i>American Journal of Psychiatry</i> , 2017, 174, 775-784.	4.0	86
8	POSTDEPLOYMENT THREAT-RELATED ATTENTION BIAS INTERACTS WITH COMBAT EXPOSURE TO ACCOUNT FOR PTSD AND ANXIETY SYMPTOMS IN SOLDIERS. <i>Depression and Anxiety</i> , 2014, 31, 124-129.	2.0	77
9	Association between attention bias to threat and anxiety symptoms in children and adolescents. <i>Depression and Anxiety</i> , 2018, 35, 229-238.	2.0	72
10	Symptom structure of PTSD and co-morbid depressive symptoms – a network analysis of combat veteran patients. <i>Psychological Medicine</i> , 2020, 50, 2154-2170.	2.7	58
11	Age Differences in the Neural Correlates of Anxiety Disorders: An fMRI Study of Response to Learned Threat. <i>American Journal of Psychiatry</i> , 2020, 177, 454-463.	4.0	52
12	Attenuating anger and aggression with neuromodulation of the vmPFC: A simultaneous tDCS-fMRI study. <i>Cortex</i> , 2018, 109, 156-170.	1.1	50
13	Anticipatory Threat Responding: Associations With Anxiety, Development, and Brain Structure. <i>Biological Psychiatry</i> , 2020, 87, 916-925.	0.7	48
14	Attention Bias Modification Treatment for children with anxiety disorders who do not respond to cognitive behavioral therapy: a case series. <i>Journal of Anxiety Disorders</i> , 2014, 28, 154-159.	1.5	43
15	Bias-contingent attention bias modification and attention control training in treatment of PTSD: a randomized control trial. <i>Psychological Medicine</i> , 2019, 49, 2432-2440.	2.7	43
16	A Randomized Controlled Trial of Attention Bias Modification Treatment in Youth With Treatment-Resistant Anxiety Disorders. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2020, 59, 157-165.	0.3	36
17	Learning to Attend to Threat Accelerates and Enhances Memory Consolidation. <i>PLoS ONE</i> , 2013, 8, e62501.	1.1	21
18	Learning and Memory Consolidation Processes of Attention-Bias Modification in Anxious and Nonanxious Individuals. <i>Clinical Psychological Science</i> , 2014, 2, 620-627.	2.4	21

#	ARTICLE	IF	CITATIONS
19	Levels of early-childhood behavioral inhibition predict distinct neurodevelopmental pathways to pediatric anxiety. <i>Psychological Medicine</i> , 2020, 50, 96-106.	2.7	21
20	A checklist for assessing the methodological quality of concurrent tES-fMRI studies (ContES). <i>Overclock 10</i> , 2021, 50, 702-711.	3.5	21
21	The anger-infused Ultimatum Game: A reliable and valid paradigm to induce and assess anger. <i>Emotion</i> , 2019, 19, 84-96.	1.5	18
22	The Effects of Training Contingency Awareness During Attention Bias Modification on Learning and Stress Reactivity. <i>Behavior Therapy</i> , 2017, 48, 638-650.	1.3	17
23	Anticipatory Effects on Perceived Pain: Associations With Development and Anxiety. <i>Psychosomatic Medicine</i> , 2018, 80, 853-860.	1.3	17
24	Developmental pathways to social anxiety and irritability: The role of the ERN. <i>Development and Psychopathology</i> , 2020, 32, 897-907.	1.4	17
25	Threat-anticipatory psychophysiological response is enhanced in youth with anxiety disorders and correlates with prefrontal cortex neuroanatomy. <i>Journal of Psychiatry and Neuroscience</i> , 2021, 46, E212-E221.	1.4	14
26	Brain structure changes induced by attention bias modification training. <i>Biological Psychology</i> , 2019, 146, 107736.	1.1	13
27	Combining fMRI during resting state and an attention bias task in children. <i>NeuroImage</i> , 2020, 205, 116301.	2.1	13
28	A neuromarker of clinical outcome in attention bias modification therapy for social anxiety disorder. <i>Depression and Anxiety</i> , 2019, 36, 269-277.	2.0	12
29	Converging Multi-modal Evidence for Implicit Threat-Related Bias in Pediatric Anxiety Disorders. <i>Research on Child and Adolescent Psychopathology</i> , 2021, 49, 227-240.	1.4	12
30	A computational network perspective on pediatric anxiety symptoms. <i>Psychological Medicine</i> , 2021, 51, 1752-1762.	2.7	11
31	Ruminative Tendency Relates to Ventral Striatum Functionality: Evidence From Task and Resting-State fMRI. <i>Frontiers in Psychiatry</i> , 2020, 11, 67.	1.3	10
32	Comparing neural correlates of conditioned inhibition between children with and without anxiety disorders – A preliminary study. <i>Behavioural Brain Research</i> , 2021, 399, 112994.	1.2	10
33	Threat imminence reveals links among unfolding of anticipatory physiological response, cortical-subcortical intrinsic functional connectivity, and anxiety. <i>Neurobiology of Stress</i> , 2022, 16, 100428.	1.9	10
34	Age Moderates Link Between Training Effects and Treatment Response to Attention Bias Modification Treatment for Social Anxiety Disorder. <i>Journal of Abnormal Child Psychology</i> , 2019, 47, 881-894.	3.5	7
35	Neural correlates of extinguished threat recall underlying the commonality between pediatric anxiety and irritability. <i>Journal of Affective Disorders</i> , 2021, 295, 920-929.	2.0	6
36	Threat-Related Attention Bias in the Early Stages of Cognitive-Behavior Therapy Action for Panic Disorder. <i>Biological Psychiatry</i> , 2013, 73, 1041-1042.	0.7	5

#	ARTICLE	IF	CITATIONS
37	Attention bias to negative versus non-negative faces is related to negative affectivity in a transdiagnostic youth sample. <i>Journal of Psychiatric Research</i> , 2021, 138, 514-518.	1.5	5
38	Computational modeling of threat learning reveals links with anxiety and neuroanatomy in humans. <i>ELife</i> , 2022, 11, .	2.8	5
39	Family accommodation in pediatric anxiety: Relations with avoidance and self-efficacy. <i>Behaviour Research and Therapy</i> , 2022, 154, 104107.	1.6	5
40	Attention Training as a Low-Intensity Treatment for Concerning Anxiety in Clinic-Referred Youth. <i>Behavior Therapy</i> , 2023, 54, 77-90.	1.3	5
41	Attentional Bias in specific symmetry and cleaning dimensions of obsessive-compulsive disorder. <i>Journal of Anxiety Disorders</i> , 2020, 73, 102238.	1.5	4
42	Unique associations between conditioned cognitive and physiological threat responses and facets of anxiety symptomatology in youth. <i>Biological Psychology</i> , 2022, 170, 108314.	1.1	4
43	Deliberative Choice Strategies in Youths: Relevance to Transdiagnostic Anxiety Symptoms. <i>Clinical Psychological Science</i> , 2021, 9, 979-989.	2.4	2
44	“Does attention bias modification induce structural brain changes? A commentary on Abend et al. (2019)” Response. <i>Biological Psychology</i> , 2020, 152, 107865.	1.1	0