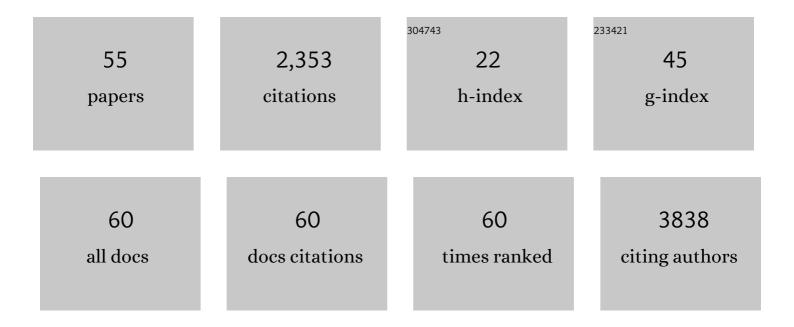
Roee Admon

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reduced anhedonia following internet-based cognitive-behavioral therapy for depression is mediated by enhanced reward circuit activation. Psychological Medicine, 2023, 53, 4345-4354.	4.5	4
2	Neural Responsivity to Reward Versus Punishment Shortly After Trauma Predicts Long-Term Development of Posttraumatic Stress Symptoms. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 150-161.	1.5	10
3	Assessment of early neurocognitive functioning increases the accuracy of predicting chronic PTSD risk. Molecular Psychiatry, 2022, 27, 2247-2254.	7.9	6
4	Fronto-striatal connectivity patterns account for the impact of methylphenidate on choice impulsivity among healthy adults. Neuropharmacology, 2022, 216, 109190.	4.1	0
5	Parsing inter- and intra-individual variability in key nervous system mechanisms of stress responsivity and across functional domains. Neuroscience and Biobehavioral Reviews, 2021, 120, 550-564.	6.1	15
6	Now or Later? Stress-Induced Increase and Decrease in Choice Impulsivity Are Both Associated with Elevated Affective and Endocrine Responses. Brain Sciences, 2021, 11, 1148.	2.3	7
7	Deep learning model of fMRI connectivity predicts PTSD symptom trajectories in recent trauma survivors. Neurolmage, 2021, 238, 118242.	4.2	19
8	ls neuroticism really bad for you? Dynamics in personality and limbic reactivity prior to, during and following real-life combat stress. Neurobiology of Stress, 2021, 15, 100361.	4.0	6
9	Patient and Therapist In-Session Cortisol as Predictor of Post-Session Patient Reported Affect. Brain Sciences, 2021, 11, 1483.	2.3	5
10	Cognitive and Behavioral Patterns across Psychiatric Conditions. Brain Sciences, 2021, 11, 1560.	2.3	0
11	Inflammation and depressive phenotypes: evidence from medical records from over 12 000 patients and brain morphology. Psychological Medicine, 2020, 50, 2790-2798.	4.5	19
12	Machine Learning Identifies Large-Scale Reward-Related Activity Modulated by Dopaminergic Enhancement in Major Depression. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 163-172.	1.5	13
13	A mosaic of sex-related structural changes in the human brain following exposure to real-life stress. Brain Structure and Function, 2020, 225, 461-466.	2.3	8
14	Neuroanatomical Risk Factors for Posttraumatic Stress Disorder in Recent Trauma Survivors. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 311-319.	1.5	10
15	Personality Changes in Response to Real-Life Stress are Mediated by Changes in Limbic Reactivity to Stress-Related Content: A Prospective fMRI Study in Combat Soldiers. Biological Psychiatry, 2020, 87, S428-S429.	1.3	0
16	Multi-domain potential biomarkers for post-traumatic stress disorder (PTSD) severity in recent trauma survivors. Translational Psychiatry, 2020, 10, 208.	4.8	30
17	Now or Later? Increased as Well as Decreased Choice Impulsivity After Stress are Associated With Elevated Affective and Endocrinal Stress Responses. Biological Psychiatry, 2020, 87, S426.	1.3	0
18	Does Lack of Physiological Recovery After Stress Represent a Mechanism of Stress Vulnerability?. Biological Psychiatry, 2020, 87, S163-S164.	1.3	0

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#	Article	IF	CITATIONS
19	Hippocampal-Amygdala Resting State Functional Connectivity Serves as Resilience Factor for Short- and Long-Term Stress Exposure. Biological Psychiatry, 2020, 87, S88-S89.	1.3	3
20	Neuroanatomical Risk Factors for Post-Traumatic Stress Disorder (PTSD) in Recent Trauma Survivors. Biological Psychiatry, 2020, 87, S422.	1.3	0
21	Striatal hypofunction as a neural correlate of mood alterations in chronic pain patients. NeuroImage, 2020, 211, 116656.	4.2	29
22	Interaction of Temporal Lobe Epilepsy and Posttraumatic Stress Disorder: Network Analysis of a Single Case. Frontiers in Psychology, 2020, 11, 1010.	2.1	2
23	F30. Neural Activation During Emotion Modulation Associated With Early PTSD Symptoms Severity. Biological Psychiatry, 2019, 85, S223-S224.	1.3	0
24	Depression genetic risk score is associated with anhedonia-related markers across units of analysis. Translational Psychiatry, 2019, 9, 236.	4.8	14
25	Anhedonia modulates the effects of positive mood induction on reward-related brain activation. NeuroImage, 2019, 193, 115-125.	4.2	19
26	Neurobehavioral moderators of post-traumatic stress disorder (PTSD) trajectories: study protocol of a prospective MRI study of recent trauma survivors. Högre Utbildning, 2019, 10, 1683941.	3.0	19
27	Cognitive Flexibility Predicts PTSD Symptoms: Observational and Interventional Studies. Frontiers in Psychiatry, 2018, 9, 477.	2.6	71
28	The role of the amygdala in enhanced remembrance of negative episodes and acquired negativity of related neutral cues. Biological Psychology, 2018, 139, 17-24.	2.2	2
29	Association Between Interleukin-6 and Striatal Prediction-Error Signals Following Acute Stress in Healthy Female Participants. Biological Psychiatry, 2017, 82, 570-577.	1.3	58
30	Robust inter-subject audiovisual decoding in functional magnetic resonance imaging using high-dimensional regression. Neurolmage, 2017, 163, 244-263.	4.2	11
31	Acute change in anterior cingulate cortex GABA, but not glutamine/glutamate, mediates antidepressant response to citalopram. Psychiatry Research - Neuroimaging, 2017, 269, 9-16.	1.8	40
32	Distinct Trajectories of Cortisol Response to Prolonged Acute Stress Are Linked to Affective Responses and Hippocampal Gray Matter Volume in Healthy Females. Journal of Neuroscience, 2017, 37, 7994-8002.	3.6	23
33	Dopaminergic Enhancement of Striatal Response to Reward in Major Depression. American Journal of Psychiatry, 2017, 174, 378-386.	7.2	100
34	Neuro-Epigenetic Indications of Acute Stress Response in Humans: The Case of MicroRNA-29c. PLoS ONE, 2016, 11, e0146236.	2.5	34
35	Brain activity and connectivity in response to negative affective stimuli: Impact of dysphoric mood and sex across diagnoses. Human Brain Mapping, 2016, 37, 3733-3744.	3.6	28
36	Intensified vmPFC surveillance over PTSS under perturbed microRNA-608/AChE interaction. Translational Psychiatry, 2016, 6, e801-e801.	4.8	21

IF # ARTICLE CITATIONS Functional connectivity dynamics during film viewing reveal common networks for different emotional experiences. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 709-723. Predisposing Risk Factors for PTSD: Brain Biomarkers., 2016, , 61-75. 38 1 Corticostriatal pathways contribute to the natural time course of positive mood. Nature 12.8 Communications, 2015, 6, 10065. Dysfunctional reward processing in depression. Current Opinion in Psychology, 2015, 4, 114-118. 40 4.9 235 Dissociable cortico-striatal connectivity abnormalities in major depression in response to monetary gains and penalties. Psychological Medicine, 2015, 45, 121-131. 4.5 58 A neurobehavioral account for individual differences in resilience to chronic military stress. 42 4.5 24 Psychological Medicine, 2015, 45, 1011-1023. Spatiotemporal Neural Dynamics of Enhanced Attention to Danger Cues in Posttraumatic Stress 1.3 Disorder. Biological Psychiatry, 2015, 78, e47-e48. Striatal Hypersensitivity During Stress in Remitted Individuals with Recurrent Depression. Biological 1.344 64 Psychiatry, 2015, 78, 67-76. Predisposing Risk Factors for PTSD: Brain Biomarkers., 2015, , 1-12. 46 Adolescent Depression. Harvard Review of Psychiatry, 2014, 22, 139-148. 2.1 90 Emotional brain rhythms and their impairment in postâ€traumatic patients. Human Brain Mapping, 2013, 3.6 34, 1344-1356. Stressâ€induced reduction in hippocampal volume and connectivity with the ventromedial prefrontal 48 cortex are related to maladaptive responses to stressful military service. Human Brain Mapping, 2013, 3.6 109 34, 2808-2816. A causal model of post-traumatic stress disorder: disentangling predisposed from acquired neural 7.8 295 abnormalities. Trends in Cognitive Sciences, 2013, 17, 337-347 Imbalanced Neural Responsivity to Risk and Reward Indicates Stress Vulnerability in Humans. Cerebral 50 2.9 121 Cortex, 2013, 23, 28-35. Neural traces of stress: cortisol related sustained enhancement of amygdala-hippocampal functional 2.0 150 connectivity. Frontiers in Human Neuroscience, 2013, 7, 313. From Animal Model to Human Brain Networking: Dynamic Causal Modeling of Motivational Systems. 52 3.6 14 Journal of Neuroscience, 2012, 32, 7218-7224. Functional and structural neural indices of risk aversion in obsessive–compulsive disorder (OCD). 1.8 88 Psychiatry Research - Neuroimaging, 2012, 203, 207-213.

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Human vulnerability to stress depends on amygdala's predisposition and hippocampal plasticity.
Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 14120-14125.
7.1 206

#	Article	IF	CITATIONS
55	Feeling the Real World: Limbic Response to Music Depends on Related Content. Cerebral Cortex, 2007, 17, 2828-2840.	2.9	108