

Yan Fan

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

2,456
citations

361413
20
h-index

302126
39
g-index

40
all docs

40
docs citations

40
times ranked

3035
citing authors

#	ARTICLE	IF	CITATIONS
1	Nx4 attenuated stress-induced activity of the anterior cingulate cortex” A <i>post hoc</i> analysis of a randomized placebo-controlled crossover trial. Human Psychopharmacology, 2022, , e2837.	1.5	4
2	Nx4 Modulated Resting-State Functional Connectivity Between Amygdala and Prefrontal Cortex in a Placebo-Controlled, Crossover Trial. Brain Connectivity, 2022, 12, 812-822.	1.7	4
3	Having to Work from Home: Basic Needs, Well-Being, and Motivation. International Journal of Environmental Research and Public Health, 2021, 18, 5149.	2.6	34
4	Healthy women with severe early life trauma show altered neural facilitation of emotion inhibition under acute stress. Psychological Medicine, 2020, 50, 2075-2084.	4.5	10
5	The role of emotion regulation as a mediator between early life stress and posttraumatic stress disorder, depression and anxiety in Syrian refugees. Translational Psychiatry, 2020, 10, 371.	4.8	21
6	fMRI Revealed Reduced Amygdala Activation after Nx4 in Mildly to Moderately Stressed Healthy Volunteers in a Randomized, Placebo-Controlled, Cross-Over Trial. Scientific Reports, 2020, 10, 3802.	3.3	16
7	Interaction of HPA axis genetics and early life stress shapes emotion recognition in healthy adults. Psychoneuroendocrinology, 2019, 99, 28-37.	2.7	23
8	Mindfulness-Based Therapy Regulates Brain Connectivity in Major Depression. Psychotherapy and Psychosomatics, 2019, 88, 375-377.	8.8	14
9	The anterior insula channels prefrontal expectancy signals during affective processing. NeuroImage, 2019, 200, 414-424.	4.2	8
10	Functional connectivity between prefrontal cortex and subgenual cingulate predicts antidepressant effects of ketamine. European Neuropsychopharmacology, 2019, 29, 501-508.	0.7	50
11	Examining the effect of Early Life Stress on autonomic and endocrine indicators of individual stress reactivity. Neurobiology of Stress, 2019, 10, 100142.	4.0	4
12	Dorsal and Ventral Posterior Cingulate Cortex Switch Network Assignment via Changes in Relative Functional Connectivity Strength to Noncanonical Networks. Brain Connectivity, 2019, 9, 77-94.	1.7	14
13	Work-related social support modulates effects of early life stress on limbic reactivity during stress. Brain Imaging and Behavior, 2018, 12, 1405-1418.	2.1	7
14	The interplay of genetic and environmental factors in shaping well-being across the lifespan: Evidence from the serotonin transporter gene. Aging and Mental Health, 2018, 22, 1222-1228.	2.8	3
15	Early-Life stress modulates neural networks associated with habitual use of reappraisal. Behavioural Brain Research, 2018, 337, 210-217.	2.2	6
16	The influence of early life stress on the integration of emotion and working memory. Behavioural Brain Research, 2018, 339, 179-185.	2.2	3
17	Interacting and dissociable effects of alexithymia and depression on empathy. Psychiatry Research, 2018, 270, 631-638.	3.3	47
18	Aberrant working memory processing in major depression: evidence from multivoxel pattern classification. Neuropsychopharmacology, 2018, 43, 1972-1979.	5.4	29

#	ARTICLE	IF	CITATIONS
19	Echoes of Affective Stimulation in Brain connectivity Networks. <i>Cerebral Cortex</i> , 2018, 28, 4365-4378.	2.9	13
20	The interaction of corticotropin-releasing hormone receptor gene and early life stress on emotional empathy. <i>Behavioural Brain Research</i> , 2017, 329, 180-185.	2.2	25
21	Spontaneous activity in default-mode network predicts ascription of self-relatedness to stimuli. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 693-702.	3.0	40
22	Oxytocin improves mentalizing â€“ Pronounced effects for individuals with attenuated ability to empathize. <i>Psychoneuroendocrinology</i> , 2015, 53, 223-232.	2.7	67
23	Variation in the corticotropin-releasing hormone receptor 1 (CRHR1) gene modulates age effects on working memory. <i>Journal of Psychiatric Research</i> , 2015, 61, 57-63.	3.1	14
24	Amygdalaâ€™s Hippocampal Connectivity Changes During Acute Psychosocial Stress: Joint Effect of Early Life Stress and Oxytocin. <i>Neuropsychopharmacology</i> , 2015, 40, 2736-2744.	5.4	60
25	Cultural influences on social feedback processing of character traits. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 192.	2.0	23
26	Interaction of Early Life Stress and Corticotropin-Releasing Hormone Receptor Gene: Effects on Working Memory. <i>Biological Psychiatry</i> , 2014, 76, 888-894.	1.3	39
27	Early life stress modulates amygdalaâ€™prefrontal functional connectivity: Implications for oxytocin effects. <i>Human Brain Mapping</i> , 2014, 35, 5328-5339.	3.6	106
28	The beneficial effect of oxytocin on avoidance-related facial emotion recognition depends on early life stress experience. <i>Psychopharmacology</i> , 2014, 231, 4735-4744.	3.1	24
29	Assessment of Age-related Changes in Cognitive Functions Using EmoCogMeter, a Novel Tablet-computer Based Approach. <i>Journal of Visualized Experiments</i> , 2014, , e50942.	0.3	8
30	Effects of intranasal oxytocin prior to encoding and retrieval on recognition memory. <i>Psychopharmacology</i> , 2013, 227, 321-329.	3.1	18
31	Self-Specific Stimuli Interact Differently than Non-Self-Specific Stimuli with Eyes-Open Versus Eyes-Closed Spontaneous Activity in Auditory Cortex. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 437.	2.0	11
32	Is there a core neural network in empathy? An fMRI based quantitative meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 903-911.	6.1	756
33	The narcissistic self and its psychological and neural correlates: an exploratory fMRI study. <i>Psychological Medicine</i> , 2011, 41, 1641-1650.	4.5	89
34	The neuroanatomy of asomatognosia and somatoparaphrenia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, 276-281.	1.9	145
35	Empathic neural responses to others' pain are modulated by emotional contexts. <i>Human Brain Mapping</i> , 2009, 30, 3227-3237.	3.6	96
36	Asymmetric neurocognitive representation of ethnic in-group/out-group faces. <i>Science Bulletin</i> , 2009, 54, 2076-2081.	9.0	8

#	ARTICLE	IF	CITATIONS
37	Gender difference in empathy for pain: An electrophysiological investigation. Brain Research, 2008, 1196, 85-93.	2.2	197
38	Event-related theta and alpha oscillations mediate empathy for pain. Brain Research, 2008, 1234, 128-136.	2.2	99
39	Temporal dynamic of neural mechanisms involved in empathy for pain: An event-related brain potential study. Neuropsychologia, 2008, 46, 160-173.	1.6	321