Evan D Paul

List of Publications by Year
in descending order

26 papers	2,784 citations	394421 19 h-index	552781 26 g-index
27 all docs	27 docs citations	27 times ranked	3268 citing authors

#	Article	IF	Citations
1	Sequential development of several RTâ€qPCR tests using LNA nucleotides and dual probe technology to differentiate SARSâ€CoVâ€2 from influenza A and B. Microbial Biotechnology, 2022, 15, 1995-2021.	4.2	6
2	A SARS-CoV-2 mutant from B.1.258 lineage with âˆ†H69/âˆ†V70 deletion in the Spike protein circulating in Central Europe in the fall 2020. Virus Genes, 2021, 57, 556-560.	1.6	27
3	Surveillance of SARS-CoV-2 lineage B.1.1.7 in Slovakia using a novel, multiplexed RT-qPCR assay. Scientific Reports, 2021, 11, 20494.	3.3	24
4	Adenosine-to-Inosine RNA Editing Within Corticolimbic Brain Regions Is Regulated in Response to Chronic Social Defeat Stress in Mice. Frontiers in Psychiatry, 2019, 10, 277.	2.6	15
5	Interactions between whole-body heating and citalopram on body temperature, antidepressant-like behaviour, and neurochemistry in adolescent male rats. Behavioural Brain Research, 2019, 359, 428-439.	2.2	3
6	Whole-body hyperthermia and a subthreshold dose of citalopram act synergistically to induce antidepressant-like behavioral responses in adolescent rats. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 79, 162-168.	4.8	8
7	Role of the dorsomedial hypothalamus in glucocorticoid-mediated feedback inhibition of the hypothalamicâ€“pituitaryâ€“adrenal axis. Stress, 2015, 18, 76-87.	1.8	15
8	Fibroblast Growth Factor 8 Deficiency Compromises the Functional Response of the Serotonergic System to Stress. PLoS ONE, 2014, 9, e101420.	2.5	4
9	Increased anxiety in corticotropin-releasing factor type 2 receptor-null mice requires recent acute stress exposure and is associated with dysregulated serotonergic activity in limbic brain areas. Biology of Mood & Anxiety Disorders, 2014, 4, 1.	4.7	26
10	MicroRNA-19b Associates with Ago2 in the Amygdala Following Chronic Stress and Regulates the Adrenergic Receptor Beta 1. Journal of Neuroscience, 2014, 34, 15070-15082.	3.6	56
11	The Deakin/Graeff hypothesis: Focus on serotonergic inhibition of panic. Neuroscience and Biobehavioral Reviews, 2014, 46, 379-396.	6.1	69
12	MicroRNA 135 Is Essential for Chronic Stress Resiliency, Antidepressant Efficacy, and Intact Serotonergic Activity. Neuron, 2014, 83, 344-360.	8.1	321
13	Functional topography of serotonergic systems supports the Deakin/Graeff hypothesis of anxiety and affective disorders. Journal of Psychopharmacology, 2013, 27, 1090-1106.	4.0	117
14	Chronic Activation of Corticotropin-Releasing Factor Type 2 Receptors Reveals a Key Role for 5-HT1A Receptor Responsiveness in Mediating Behavioral and Serotonergic Responses to Stressful Challenge. Biological Psychiatry, 2012, 72, 437-447.	1.3	33
15	Repeated social defeat increases reactive emotional coping behavior and alters functional responses in serotonergic neurons in the rat dorsal raphe nucleus. Physiology and Behavior, 2011, 104, 272-282.	2.1	78
16	5-Hydroxytryptamine 2C Receptors in the Basolateral Amygdala Are Involved in the Expression of Anxiety After Uncontrollable Traumatic Stress. Biological Psychiatry, 2010, 67, 339-345.	1.3	173
17	Behavioral control over shock blocks behavioral and neurochemical effects of later social defeat. Neuroscience, 2010, 165, 1031-1038.	2.3	80
18	Inescapable but not escapable stress leads to increased struggling behavior and basolateral amygdala c-fos gene expression in response to subsequent novel stress challenge. Neuroscience, 2010, 170, 138-148.	2.3	24

#	Article	IF	Citations
19	Bacterial infection early in life protects against stressor-induced depressive-like symptoms in adult rats. Psychoneuroendocrinology, 2008, 33, 261-269.	2.7	64
20	Activation of the ventral medial prefrontal cortex during an uncontrollable stressor reproduces both the immediate and long-term protective effects of behavioral control. Neuroscience, 2008, 154, 1178-1186.	2.3	134
21	The role of prior stressor controllability and the dorsal raphÃ© nucleus in sucrose preference and social exploration. Behavioural Brain Research, 2008, 193, 87-93.	2.2	91
22	The Sensory Insular Cortex Mediates the Stress-Buffering Effects of Safety Signals But Not Behavioral Control. Journal of Neuroscience, 2008, 28, 13703-13711.	3.6	86
23	Previous Experience with Behavioral Control over Stress Blocks the Behavioral and Dorsal Raphe Nucleus Activating Effects of Later Uncontrollable Stress: Role of the Ventral Medial Prefrontal Cortex. Journal of Neuroscience, 2006, 26, 13264-13272.	3.6	203
24	Behavioral control, the medial prefrontal cortex, and resilience. Dialogues in Clinical Neuroscience, 2006, 8, 397-406.	3.7	182
25	Medial prefrontal cortex determines how stressor controllability affects behavior and dorsal raphe nucleus. Nature Neuroscience, 2005, 8, 365-371.	14.8	823
26	Microinjection of urocortin 2 into the dorsal raphe nucleus activates serotonergic neurons and increases extracellular serotonin in the basolateral amygdala. Neuroscience, 2004, 129, 509-519.	2.3	115