

Philip J Ebenezer

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

886
citations

566801

15
h-index

794141

19
g-index

21
all docs

21
docs citations

21
times ranked

1510
citing authors

#	ARTICLE	IF	CITATIONS
1	An Avocado Extract Enriched in Mannoheptulose Prevents the Negative Effects of a High-Fat Diet in Mice. <i>Nutrients</i> , 2022, 14, 155.	1.7	4
2	Blockade of Endogenous Angiotensin-(1 α 7) in Hypothalamic Paraventricular Nucleus Attenuates High Salt-Induced Sympathoexcitation and Hypertension. <i>Neuroscience Bulletin</i> , 2019, 35, 47-56.	1.5	16
3	Stress-altered synaptic plasticity and DAMP signaling in the hippocampus-PFC axis; elucidating the significance of IGF-1/IGF-1R/CaMKII \pm expression in neural changes associated with a prolonged exposure therapy. <i>Neuroscience</i> , 2017, 353, 147-165.	1.1	15
4	The Anti-Inflammatory Effects of Blueberries in an Animal Model of Post-Traumatic Stress Disorder (PTSD). <i>PLoS ONE</i> , 2016, 11, e0160923.	1.1	42
5	Inflammation and Oxidative Stress in the Brain and Blood in an Animal Model of Post-Traumatic Stress Disorder: Mechanisms for PTSD Progression. , 2016, , 1587-1601.		0
6	Angiotensin II-induced hypertensive renal inflammation is mediated through HMGB1-TLR4 signaling in rat tubulo-epithelial cells. <i>Experimental Cell Research</i> , 2015, 335, 238-247.	1.2	60
7	Inflammation and Oxidative Stress in the Brain and Blood in an Animal Model of Post-Traumatic Stress Disorder: Mechanisms for PTSD Progression. , 2015, , 1-13.		0
8	Predator Exposure/Psychosocial Stress Animal Model of Post-Traumatic Stress Disorder Modulates Neurotransmitters in the Rat Hippocampus and Prefrontal Cortex. <i>PLoS ONE</i> , 2014, 9, e89104.	1.1	89
9	Differential effects of sertraline in a predator exposure animal model of post-traumatic stress disorder. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 256.	1.0	41
10	Role of TLR4 in lipopolysaccharide-induced acute kidney injury: Protection by blueberry. <i>Free Radical Biology and Medicine</i> , 2014, 71, 16-25.	1.3	58
11	Valproic acid effects in the hippocampus and prefrontal cortex in an animal model of post-traumatic stress disorder. <i>Behavioural Brain Research</i> , 2014, 268, 72-80.	1.2	68
12	Inflammation and Oxidative Stress Are Elevated in the Brain, Blood, and Adrenal Glands during the Progression of Post-Traumatic Stress Disorder in a Predator Exposure Animal Model. <i>PLoS ONE</i> , 2013, 8, e76146.	1.1	152
13	Aging is associated with hypoxia and oxidative stress in adipose tissue: implications for adipose function. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 301, E599-E607.	1.8	63
14	Amino acid analog toxicity in primary rat neuronal and astrocyte cultures: Implications for protein misfolding and TDP α 43 regulation. <i>Journal of Neuroscience Research</i> , 2011, 89, 1471-1477.	1.3	12
15	Selective vulnerability of neurons to acute toxicity after proteasome inhibitor treatment: Implications for oxidative stress and insolubility of newly synthesized proteins. <i>Free Radical Biology and Medicine</i> , 2010, 49, 1290-1297.	1.3	24
16	Activation of PERK kinase in neural cells by proteasome inhibitor treatment. <i>Journal of Neurochemistry</i> , 2010, 112, 238-245.	2.1	15
17	Intersection between metabolic dysfunction, high fat diet consumption, and brain aging. <i>Journal of Neurochemistry</i> , 2010, 114, 344-361.	2.1	86
18	Neuron Specific Toxicity of Oligomeric Amyloid- β : Role for JUN-Kinase and Oxidative Stress. <i>Journal of Alzheimer's Disease</i> , 2010, 22, 839-848.	1.2	45

#	ARTICLE	IF	CITATIONS
19	Proteasome inhibition modulates kinase activation in neural cells: Relevance to ubiquitination, ribosomes, and survival. <i>Journal of Neuroscience Research</i> , 2009, 87, 3231-3238.	1.3	10
20	Diet-induced Renal Changes in Zucker Rats Are Ameliorated by the Superoxide Dismutase Mimetic TEMPOL. <i>Obesity</i> , 2009, 17, 1994-2002.	1.5	65
21	Effects of pyrrolidine dithiocarbamate on high-fat diet-induced metabolic and renal alterations in rats. <i>Life Sciences</i> , 2009, 85, 357-364.	2.0	21