

Ainsley M Robinson

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

418
citations

686830

13
h-index

996533

15
g-index

15
all docs

15
docs citations

15
times ranked

604
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of oxidative stress in oxaliplatin-induced enteric neuropathy and colonic dysmotility in mice. <i>British Journal of Pharmacology</i> , 2016, 173, 3502-3521.	2.7	74
2	Fecal Microbiota and Metabolome in a Mouse Model of Spontaneous Chronic Colitis. <i>Inflammatory Bowel Diseases</i> , 2016, 22, 2767-2787.	0.9	41
3	Mesenchymal stem cells and conditioned medium avert enteric neuropathy and colon dysfunction in guinea pig TNBS-induced colitis. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 307, G1115-G1129.	1.6	38
4	Alterations of colonic function in the Winnie mouse model of spontaneous chronic colitis. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 312, G85-G102.	1.6	34
5	Alterations in the distal colon innervation in Winnie mouse model of spontaneous chronic colitis. <i>Cell and Tissue Research</i> , 2015, 362, 497-512.	1.5	33
6	Human adult stem cells derived from adipose tissue and bone marrow attenuate enteric neuropathy in the guinea-pig model of acute colitis. <i>Stem Cell Research and Therapy</i> , 2015, 6, 244.	2.4	30
7	Effects of Oxaliplatin Treatment on the Enteric Glial Cells and Neurons in the Mouse Ileum. <i>Journal of Histochemistry and Cytochemistry</i> , 2016, 64, 530-545.	1.3	29
8	Attempting to Compensate for Reduced Neuronal Nitric Oxide Synthase Protein with Nitrate Supplementation Cannot Overcome Metabolic Dysfunction but Rather Has Detrimental Effects in Dystrophin-Deficient mdx Muscle. <i>Neurotherapeutics</i> , 2017, 14, 429-446.	2.1	28
9	Inhibition of APE1/Ref-1 Redox Signaling Alleviates Intestinal Dysfunction and Damage to Myenteric Neurons in a Mouse Model of Spontaneous Chronic Colitis. <i>Inflammatory Bowel Diseases</i> , 2021, 27, 388-406.	0.9	26
10	The neuroprotective effects of human bone marrow mesenchymal stem cells are dose-dependent in TNBS colitis. <i>Stem Cell Research and Therapy</i> , 2017, 8, 87.	2.4	22
11	Neuroprotective Potential of Mesenchymal Stem Cell-Based Therapy in Acute Stages of TNBS-Induced Colitis in Guinea-Pigs. <i>PLoS ONE</i> , 2015, 10, e0139023.	1.1	20
12	Allogeneic guinea pig mesenchymal stem cells ameliorate neurological changes in experimental colitis. <i>Stem Cell Research and Therapy</i> , 2015, 6, 263.	2.4	17
13	Rectal prolapse in Winnie mice with spontaneous chronic colitis: changes in intrinsic and extrinsic innervation of the rectum. <i>Cell and Tissue Research</i> , 2016, 366, 285-299.	1.5	15
14	Divergent Adaptations in Autonomic Nerve Activity and Neuroimmune Signaling Associated With the Severity of Inflammation in Chronic Colitis. <i>Inflammatory Bowel Diseases</i> , 2022, 28, 1229-1243.	0.9	8
15	Mesenchymal stem cell treatment for enteric neuropathy in the Winnie mouse model of spontaneous chronic colitis. <i>Cell and Tissue Research</i> , 2022, , 1.	1.5	3