Ainsley M Robinson

List of Publications by Year
in descending order

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	Divergent Adaptations in Autonomic Nerve Activity and Neuroimmune Signaling Associated With the Severity of Inflammation in Chronic Colitis. Inflammatory Bowel Diseases, 2022, 28, 1229-1243.	0.9	8
2	Mesenchymal stem cell treatment for enteric neuropathy in the Winnie mouse model of spontaneous chronic colitis. Cell and Tissue Research, 2022, , 1.	1.5	3
3	Inhibition of APE1/Ref-1 Redox Signaling Alleviates Intestinal Dysfunction and Damage to Myenteric Neurons in a Mouse Model of Spontaneous Chronic Colitis. Inflammatory Bowel Diseases, 2021, 27, 388-406.	0.9	26
4	Alterations of colonic function in the Winnie mouse model of spontaneous chronic colitis. American Journal of Physiology - Renal Physiology, 2017, 312, G85-G102.	1.6	34
5	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. Neurotherapeutics, 2017, 14, 429-446.	2.1	28
6	The neuroprotective effects of human bone marrow mesenchymal stem cells are dose-dependent in TNBS colitis. Stem Cell Research and Therapy, 2017, 8, 87.	2.4	22
7	Fecal Microbiota and Metabolome in a Mouse Model of Spontaneous Chronic Colitis. Inflammatory Bowel Diseases, 2016, 22, 2767-2787.	0.9	41
8	Rectal prolapse in Winnie mice with spontaneous chronic colitis: changes in intrinsic and extrinsic innervation of the rectum. Cell and Tissue Research, 2016, 366, 285-299.	1.5	15
9	Effects of Oxaliplatin Treatment on the Enteric Glial Cells and Neurons in the Mouse Ileum. Journal of Histochemistry and Cytochemistry, 2016, 64, 530-545.	1.3	29
10	Role of oxidative stress in oxaliplatinâ€induced enteric neuropathy and colonic dysmotility in mice. British Journal of Pharmacology, 2016, 173, 3502-3521.	2.7	74
11	Human adult stem cells derived from adipose tissue and bone marrow attenuate enteric neuropathy in the guinea-pig model of acute colitis. Stem Cell Research and Therapy, 2015, 6, 244.	2.4	30
12	Allogeneic guinea pig mesenchymal stem cells ameliorate neurological changes in experimental colitis. Stem Cell Research and Therapy, 2015, 6, 263.	2.4	17
13	Neuroprotective Potential of Mesenchymal Stem Cell-Based Therapy in Acute Stages of TNBS-Induced Colitis in Guinea-Pigs. PLoS ONE, 2015, 10, e0139023.	1.1	20
14	Alterations in the distal colon innervation in Winnie mouse model of spontaneous chronic colitis. Cell and Tissue Research, 2015, 362, 497-512.	1.5	33
15	Mesenchymal stem cells and conditioned medium avert enteric neuropathy and colon dysfunction in guinea pig TNBS-induced colitis. American Journal of Physiology - Renal Physiology, 2014, 307, G1115-G1129.	1.6	38