

Yueming Tang

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

2,219
citations

471509

17
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

3046
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding intestinal glucose transporter expression in obese compared to non-obese subjects. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 1755-1761.	2.4	13
2	The Role of miR-212 and iNOS in Alcohol-Induced Intestinal Barrier Dysfunction and Steatohepatitis. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 1632-1641.	2.4	57
3	The Role of miRNAs in Alcohol-Induced Endotoxemia, Dysfunction of Mucosal Immunity, and Gut Leakiness. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2331-2334.	2.4	6
4	Role for intestinal CYP2E1 in alcohol-induced circadian gene-mediated intestinal hyperpermeability. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 305, G185-G195.	3.4	61
5	Disruption of the Circadian Clock in Mice Increases Intestinal Permeability and Promotes Alcohol-Induced Hepatic Pathology and Inflammation. <i>PLoS ONE</i> , 2013, 8, e67102.	2.5	197
6	Oats Supplementation and Alcohol-Induced Oxidative Tissue Damage. , 2013, , 215-225.		0
7	Role of Intestinal Circadian Genes in Alcohol-Induced Gut Leakiness. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 1305-1314.	2.4	53
8	Role of Snail Activation in Alcohol-Induced iNOS-Mediated Disruption of Intestinal Epithelial Cell Permeability. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, no-no.	2.4	31
9	New molecular insights into inflammatory bowel disease-induced diarrhea. <i>Expert Review of Gastroenterology and Hepatology</i> , 2011, 5, 615-625.	3.0	16
10	Alcohol Stimulates Activation of Snail, Epidermal Growth Factor Receptor Signaling, and Biomarkers of Epithelial-Mesenchymal Transition in Colon and Breast Cancer Cells. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 19-31.	2.4	73
11	MicroRNAs: Master Regulators of Ethanol Abuse and Toxicity?. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 575-587.	2.4	161
12	Epithelial NF- κ B Enhances Transmucosal Fluid Movement by Altering Tight Junction Protein Composition after T Cell Activation. <i>American Journal of Pathology</i> , 2010, 176, 158-167.	3.8	60
13	Oats Supplementation Prevents Alcohol-Induced Gut Leakiness in Rats by Preventing Alcohol-Induced Oxidative Tissue Damage. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2009, 329, 952-958.	2.5	63
14	Nitric Oxide-Mediated Intestinal Injury Is Required for Alcohol-Induced Gut Leakiness and Liver Damage. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1220-1230.	2.4	98
15	Lactobacillus GG treatment ameliorates alcohol-induced intestinal oxidative stress, gut leakiness, and liver injury in a rat model of alcoholic steatohepatitis. <i>Alcohol</i> , 2009, 43, 163-172.	1.7	346
16	Sleep deprivation worsens inflammation and delays recovery in a mouse model of colitis. <i>Sleep Medicine</i> , 2009, 10, 597-603.	1.6	118
17	Effect of Alcohol on miR-212 Expression in Intestinal Epithelial Cells and Its Potential Role in Alcoholic Liver Disease. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 355-364.	2.4	255
18	Adverse effects of chronic circadian desynchronization in animals in a "challenging" environment. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 295, R2034-R2040.	1.8	123

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19	Anti-Interferon-inducible Chemokine, CXCL10, Reduces Colitis by Impairing T Helper-1 Induction and Recruitment in Mice. <i>Inflammatory Bowel Diseases</i> , 2005, 11, 799-805.	1.9	81
20	Epithelial myosin light chain kinase-dependent barrier dysfunction mediates T cell activation-induced diarrhea in vivo. <i>Journal of Clinical Investigation</i> , 2005, 115, 2702-2715.	8.2	346
21	IP-10-induced recruitment of CXCR3+ host T cells is required for small bowel allograft rejection. <i>Gastroenterology</i> , 2004, 126, 809-818.	1.3	61