

Shi Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2836899/publications.pdf>

Version: 2024-02-01

26
papers

3,505
citations

949033

11
h-index

651938

25
g-index

27
all docs

27
docs citations

27
times ranked

8389
citing authors

#	ARTICLE	IF	CITATIONS
1	Ferroptosis-related long non-coding RNA signature predicts the prognosis of hepatocellular carcinoma. <i>Aging</i> , 2022, 14, 4069-4084.	1.4	13
2	New-onset COVID-19-related diabetes: an early indicator of multi-organ injury and mortality of SARS-CoV-2 infection. , 2022, 1, .		10
3	Electroacupuncture accelerates the delayed intestinal transit in POI by suppressing M1 like muscularis macrophages and IL6 secretion. <i>Neurogastroenterology and Motility</i> , 2021, 33, e14066.	1.6	4
4	Bronchiectasis is one of the indicators of severe coronavirus disease 2019 pneumonia. <i>Chinese Medical Journal</i> , 2021, Publish Ahead of Print, 2486-2488.	0.9	2
5	Efficacy of Endoscopic Ultrasound Elastography in Differential Diagnosis of Gastrointestinal Stromal Tumor Versus Gastrointestinal Leiomyoma. <i>Medical Science Monitor</i> , 2021, 27, e927619.	0.5	1
6	Electroacupuncture preserves intestinal barrier integrity through modulating the gut microbiota in DSS-induced chronic colitis. <i>Life Sciences</i> , 2020, 261, 118473.	2.0	38
7	Accumulated Clinical Experiences from Successful Treatment of 1377 Severe and Critically Ill COVID-19 Cases. <i>Current Medical Science</i> , 2020, 40, 597-601.	0.7	6
8	Risk factors associated with disease aggravation among 126 hospitalized patients with COVID-19 in different places in China. <i>Medicine (United States)</i> , 2020, 99, e22971.	0.4	3
9	Prevalence of venous thromboembolism in patients with severe novel coronavirus pneumonia. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1421-1424.	1.9	1,482
10	Gender Differences in Patients With COVID-19: Focus on Severity and Mortality. <i>Frontiers in Public Health</i> , 2020, 8, 152.	1.3	1,609
11	Bone marrow-derived interstitial cells of cajal are increased by electroacupuncture in the colon of diabetic mice. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2019, 34, 1357-1367.	1.4	3
12	A Diagnostic Tool for Identification of Etiologies of Fever of Unknown Origin in Adult Patients. <i>Current Medical Science</i> , 2019, 39, 589-596.	0.7	9
13	Electroacupuncture promotes the gastrointestinal motility of diabetic mice by CNP/NPR β -cGMP and PDE3A-cGMP signaling. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13539.	1.6	10
14	Electroacupuncture at ST-36 ameliorates DSS-induced acute colitis via regulating macrophage polarization induced by suppressing NLRP3/IL-1 β and promoting Nrf2/HO-1. <i>Molecular Immunology</i> , 2019, 106, 143-152.	1.0	32
15	Long-Pulse Gastric Electrical Stimulation Repairs Interstitial Cells of Cajal and Smooth Muscle Cells in the Gastric Antrum of Diabetic Rats. <i>Gastroenterology Research and Practice</i> , 2018, 2018, 1-10.	0.7	13
16	Electroacupuncture at ST-36 Protects Interstitial Cells of Cajal via Sustaining Heme Oxygenase-1 Positive M2 Macrophages in the Stomach of Diabetic Mice. <i>Oxidative Medicine and Cellular Longevity</i> , 2018, 2018, 1-9.	1.9	16
17	Electroacupuncture at ST36 Increases Bone Marrow-Derived Interstitial Cells of Cajal via the SDF-1/CXCR4 and mSCF/Kit-ETV1 Pathways in the Stomach of Diabetic Mice. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-14.	0.5	7
18	Electroacupuncture at ST36 Protects ICC Networks via mSCF/Kit-ETV1 Signaling in the Stomach of Diabetic Mice. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-13.	0.5	7

#	ARTICLE	IF	CITATIONS
19	Long-pulse gastric electrical stimulation protects interstitial cells of Cajal in diabetic rats via IGF-1 signaling pathway. <i>World Journal of Gastroenterology</i> , 2016, 22, 5353.	1.4	10
20	Electroacupuncture with high frequency at acupoint ST-36 induces regeneration of lost enteric neurons in diabetic rats via GDNF and PI3K/AKT signal pathway. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2015, 309, R109-R118.	0.9	36
21	Electroacupuncture at Zusanli Rescues the Enteric Neuronal Loss in the Stomach of Diabetic Rats. <i>Journal of Evidence-Based Complementary & Alternative Medicine</i> , 2013, 18, 5-14.	1.5	2
22	Electroacupuncture Regulates Apoptosis/Proliferation of Intramuscular Interstitial Cells of Cajal and Restores Colonic Motility in Diabetic Constipation Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-10.	0.5	19
23	Electroacupuncture at ST36 Ameliorates Gastric Emptying and Rescues Networks of Interstitial Cells of Cajal in the Stomach of Diabetic Rats. <i>PLoS ONE</i> , 2013, 8, e83904.	1.1	39
24	Electroacupuncture at Zusanli (ST-36) Restores Impaired Interstitial Cells of Cajal and Regulates Stem Cell Factor Pathway in the Colon of Diabetic Rats. <i>Journal of Evidence-Based Complementary & Alternative Medicine</i> , 2012, 17, 117-125.	1.5	3
25	Electroacupuncture at Acupoint ST-36 Promotes Contractility of Distal Colon via a Cholinergic Pathway in Conscious Rats. <i>Digestive Diseases and Sciences</i> , 2008, 53, 689-693.	1.1	69
26	Therapeutic Potential of Duodenal Electrical Stimulation for Obesity: Acute Effects on Gastric Emptying and Water Intake. <i>American Journal of Gastroenterology</i> , 2005, 100, 792-796.	0.2	61