Chun-Sheng Li

List of Publications by Year
in descending order

85	1,394	448610 19	445137 33
papers	citations	h-index	g-index

90	90	90	2042
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Potential Value of Presepsin Guidance in Shortening Antibiotic Therapy in Septic Patients: a Multicenter, Prospective Cohort Trial. Shock, 2022, 57, 63-71.	1.0	14
2	Protective Effect of Shenfu Injection on Vascular Endothelial Damage in a Porcine Model of Hemorrhagic Shock. Chinese Journal of Integrative Medicine, 2022, 28, 794-801.	0.7	1
3	Association between anemia and outcome in patients hospitalized for acute heart failure syndromes: findings from Beijing Acute Heart Failure Registry (Beijing AHF Registry). Internal and Emergency Medicine, 2021, 16, 183-192.	1.0	17
4	Shen-fu injection alleviates acute renal injury by reducing cytokine levels and modulating apoptosis in a porcine hemorrhagic shock model. Acta Cirurgica Brasileira, 2021, 36, e360405.	0.3	4
5	Effects of Shenfu Injection (å¸é™„æ³¨å°„æ¶²) on Inflammatory Response during Post-Resuscitation Myocardial Dysfunction after Cardiac Arrest in Swine. Chinese Journal of Integrative Medicine, 2021, 27, 417-423.	0.7	4
6	Long-term outcomes and independent predictors of mortality in patients presenting to emergency departments with acute heart failure in Beijing: a multicenter cohort study with a 5-year follow-up. Chinese Medical Journal, 2021, 134, 1803-1811.	0.9	3
7	Effects of ulinastatin on renal perfusion evaluated by Doppler ultrasonography in a porcine model of septic shock. Experimental and Therapeutic Medicine, 2021, 22, 1324.	0.8	3
8	Protective effect of extracorporeal membrane pulmonary oxygenation combined with cardiopulmonary resuscitation on post-resuscitation lung injury. World Journal of Emergency Medicine, 2021, 12, 303.	0.5	4
9	Presepsin as a biomarker for risk stratification for acute cholangitis in emergency department: A single-center study. World Journal of Clinical Cases, 2021, 9, 9857-9868.	0.3	7
10	Overexpression of programmed cell death-1 (PD-1) affects circulatory Th1 and Th2 cells in patients with cardiac arrest in the early period after the return of spontaneous circulation. Chinese Medical Journal, 2021, Publish Ahead of Print, .	0.9	0
11	Steroid use after cardiac arrest is associated with favourable outcomes: a systematic review and meta-analysis. Journal of International Medical Research, 2020, 48, 030006052092167.	0.4	12
12	Effect of neutrophil CD64 for diagnosing sepsis in emergency department. World Journal of Emergency Medicine, 2020, 11, 79.	0.5	23
13	ECMO attenuates inflammation response and increases ATPase activity in brain of swine model with cardiac arrest compared with CCPR. Bioscience Reports, 2019, 39, .	1.1	5
14	Early Differential Value of Plasma Presepsin on Infection of Trauma Patients. Shock, 2019, 52, 362-369.	1.0	9
15	Imbalance of angiotensin-converting enzymes affects myocardial apoptosis during cardiac arrest induced by acute pulmonary embolism in a porcine model. International Journal of Molecular Medicine, 2019, 43, 1575-1584.	1.8	6
16	Comparison of two emergency medical services in Beijing and Hong Kong, China. Chinese Medical Journal, 2019, 132, 1372-1374.	0.9	1
17	Risk factors for acute kidney injury in patients with acute myocardial infarction. Chinese Medical Journal, 2019, 132, 1660-1665.	0.9	53
18	Effects of Mild Hypothermia on Cardiac and Neurological Function in Piglets Under Pathological and Physiological Stress Conditions. Therapeutic Hypothermia and Temperature Management, 2019, 9, 136-145.	0.3	2

#	Article	IF	Citations
19	Relationship between Cellular Immunity Changes and Prognosis in Elderly Patients with Sepsis. Journal of the College of Physicians and Surgeons--Pakistan: JCPSP, 2019, 29, 1144-1148.	0.2	1
20	Association between ACE2/ACE balance and pneumocyte apoptosis in a porcine model of acute pulmonary thromboembolism with cardiac arrest. Molecular Medicine Reports, 2018, 17, 4221-4228.	1.1	9
21	Presepsin as a novel diagnostic biomarker for differentiating active pulmonary tuberculosis from bacterial community acquired pneumonia. Clinica Chimica Acta, 2018, 478, 152-156.	0.5	13
22	Association of serum biomarkers with outcomes of cardiac arrest patients undergoing ECMO. American Journal of Emergency Medicine, 2018, 36, 2020-2028.	0.7	7
23	The risk stratification and prognostic evaluation of soluble programmed death-1 on patients with sepsis in emergency department. American Journal of Emergency Medicine, 2018, 36, 43-48.	0.7	18
24	B- and T-Lymphocyte Attenuator Expression on Regulatory T-Cells in Patients with Severe Sepsis. Chinese Medical Journal, 2018, 131, 2637-2639.	0.9	7
25	Extracorporeal Membrane Oxygenation Improving Survival and Alleviating Kidney Injury in a Swine Model of Cardiac Arrest Compared to Conventional Cardiopulmonary Resuscitation. Chinese Medical Journal, 2018, 131, 1840-1848.	0.9	9
26	Prognostic value of gasping for short and long outcomes during out-of-hospital cardiac arrest: an updated systematic review and meta-analysis. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2018, 26, 106.	1.1	3
27	Programmed Cell Death-1/Programmed Death-Ligand 1 Blockade Improves Survival of Animals with Sepsis: A Systematic Review and Meta-Analysis. BioMed Research International, 2018, 2018, 1-8.	0.9	7
28	The expression and clinical correlations of 4-1BB on peripheral CD4+ T cell subsets in patients with coronary artery disease. A cross-sectional pilot study. Clinica Chimica Acta, 2018, 487, 341-348.	0.5	2
29	Early Changes in Circulatory T Helper Type 1, 2, and 17 Cells of Patients with Out-of-Hospital Cardiac Arrest after Successful Cardiopulmonary Resuscitation. Chinese Medical Journal, 2018, 131, 2071-2079.	0.9	3
30	Overexpression of programmed cell death-1 and human leucocyte antigen-DR on circulatory regulatory T cells in out-of-hospital cardiac arrest patients in the early period after return of spontaneous circulation. Resuscitation, 2018, 130, 13-20.	1.3	8
31	Evaluating the value of dynamic procalcitonin and presepsin measurements for patients with severe sepsis. American Journal of Emergency Medicine, 2017, 35, 835-841.	0.7	26
32	Therapeutic hypothermia attenuates brain edema in a pig model of cardiac arrest: Possible role of the angiopoietin-Tie-2 system. American Journal of Emergency Medicine, 2017, 35, 993-999.	0.7	2
33	Effects of Mild Hypothermia on Cerebral Large and Small Microvessels Blood Flow in a Porcine Model of Cardiac Arrest. Neurocritical Care, 2017, 27, 297-303.	1.2	9
34	Comparison of early sequential hypothermia and delayed hypothermia on neurological function after resuscitation in a swine model. American Journal of Emergency Medicine, 2017, 35, 1645-1652.	0.7	6
35	Evaluation of serum neutrophil gelatinase-associated lipocalin in predicting acute kidney injury in critically ill patients. Journal of International Medical Research, 2017, 45, 1231-1244.	0.4	10
36	Efficacy and Safety of Combination Therapy of Shenfu Injection and Postresuscitation Bundle in Patients With Return of Spontaneous Circulation After In-Hospital Cardiac Arrest: A Randomized, Assessor-Blinded, Controlled Trial*. Critical Care Medicine, 2017, 45, 1587-1595.	0.4	34

#	Article	IF	Citations
37	Effects of Shenfu Injection (å¸é™„æ³¨å°„æ¶²) on cerebral metabolism in a porcine model of cardiac arrest. Chinese Journal of Integrative Medicine, 2017, 23, 33-39.	0.7	4
38	A Novel Porcine Model of Septic Shock Induced by Acute Respiratory Distress Syndrome due to Methicillin-resistant Staphylococcus aureus. Chinese Medical Journal, 2017, 130, 1226-1235.	0.9	4
39	Variations of Postresuscitation Lung Function after Thrombolysis Therapy in a Cardiac Arrest Porcine Model Caused by Pulmonary Thromboembolism. Chinese Medical Journal, 2017, 130, 1475-1480.	0.9	0
40	Programmed Cell Death-1/Programmed Death-ligand 1 Pathway. Chinese Medical Journal, 2017, 130, 986-992.	0.9	15
41	Epinephrine in Out-of-hospital Cardiac Arrest. Chinese Medical Journal, 2017, 130, 2112-2116.	0.9	15
42	Effect of Splenic Regulatory T-cell Apoptosis on the Postresuscitation Immune Dysfunction in a Porcine Model. Chinese Medical Journal, 2016, 129, 1577-1583.	0.9	6
43	Study of Cardiac Arrest Caused by Acute Pulmonary Thromboembolism and Thrombolytic Resuscitation in a Porcine Model. Chinese Medical Journal, 2016, 129, 1569-1576.	0.9	0
44	What is more important: defibrillation or compression?. Journal of Thoracic Disease, 2016, 8, E778-E780.	0.6	4
45	The Expression of Programmed Death-1 on CD4+ and CD8+ T Lymphocytes in Patients with Type 2 Diabetes and Severe Sepsis. PLoS ONE, 2016, 11, e0159383.	1.1	19
46	High immunoglobulin E values at admission predict mortality in ED patients with sepsis. American Journal of Emergency Medicine, 2016, 34, 1589-1594.	0.7	5
47	Phosphodiesterase-5 inhibition improves macrocirculation and microcirculation during cardiopulmonary resuscitation. American Journal of Emergency Medicine, 2016, 34, 162-166.	0.7	10
48	Captopril improves postresuscitation hemodynamics protective against pulmonary embolism by activating the ACE2/Ang-(1-7)/Mas axis. Naunyn-Schmiedeberg's Archives of Pharmacology, 2016, 389, 1159-1169.	1.4	10
49	Prognostic significance of C5a2 on polymorphonuclear neutrophil and C5a2intra/C5a2 ratio level for early sepsis in an ED. American Journal of Emergency Medicine, 2016, 34, 2084-2089.	0.7	1
50	Effects of Shen-Fu Injection (å¸é™„æ³¨å°„æ¶²) on apoptosis of regulatory T lymphocytes in spleen during post-resuscitation immune dysfunction in a porcine model of cardiac arrest. Chinese Journal of Integrative Medicine, 2016, 22, 666-673.	0.7	4
51	Monocyte programmed death ligand-1 expression after 3â€“4 days of sepsis is associated with risk stratification and mortality in septic patients: a prospective cohort study. Critical Care, 2016, 20, 124.	2.5	118
52	Effects of Shen-Fu injection on coagulation-fibrinolysis disorders in a porcine model of cardiac arrest. American Journal of Emergency Medicine, 2016, 34, 469-476.	0.7	7
53	Effects of Chinese Medicine Shen-Fu Injection (å¸é™„æ³¨å°„æ¶²) on the expression of inflammatory cytokines and complements during post-resuscitation immune dysfunction in a porcine model. Chinese Journal of Integrative Medicine, 2016, 22, 101-109.	0.7	22
54	Effects of Shenfu injection on macrocirculation and microcirculation during cardiopulmonary resuscitation. Journal of Ethnopharmacology, 2016, 180, 97-103.	2.0	27

#	Article	IF	Citations
55	Shen-Fu Injection (å¸é™„æ³¨å°„æ¶²) alleviates post-resuscitation myocardial dysfunction by up-regulating expression of sarcoplasmic reticulum Ca2+-ATPase. Chinese Journal of Integrative Medicine, 2016, 22, 503-509.	0.7	6
56	Comparison of Shenfu Injection (å¸é™„æ³¨å°„æ¶²) and epinephrine on catecholamine levels in a porcine model of prolonged cardiac arrest. Chinese Journal of Integrative Medicine, 2016, 22, 370-376.	0.7	4
57	Low B and T lymphocyte attenuator expression on CD4+ T cells in the early stage of sepsis is associated with the severity and mortality of septic patients: a prospective cohort study. Critical Care, 2015, 19, 308.	2.5	24
58	Prognostic significance of the angiopoietin-2/angiopoietin-1 and angiopoietin-1/Tie-2 ratios for early sepsis in an emergency department. Critical Care, 2015, 19, 367.	2.5	50
59	Renal Doppler and Novel Biomarkers to Assess Acute Kidney Injury in a Swine Model of Ventricular Fibrillation Cardiac Arrest. Chinese Medical Journal, 2015, 128, 3069-3075.	0.9	8
60	Scedosporium Apiospermum Infection after Near-drowning. Chinese Medical Journal, 2015, 128, 2119-2123.	0.9	15
61	Effect of Shen-Fu Injection Pretreatment to Myocardial Metabolism During Untreated Ventricular Fibrillation in a Porcine Model. Chinese Medical Journal, 2015, 128, 3076-3082.	0.9	7
62	Comparison of Cerebral Metabolism between Pig Ventricular Fibrillation and Asphyxial Cardiac Arrest Models. Chinese Medical Journal, 2015, 128, 1643-1648.	0.9	15
63	Risk Factor Analyses for the Return of Spontaneous Circulation in the Asphyxiation Cardiac Arrest Porcine Model. Chinese Medical Journal, 2015, 128, 1096-1101.	0.9	0
64	Mild Hypothermia Inhibits Systemic and Cerebral Complement Activation in a Swine Model of Cardiac Arrest. Journal of Cerebral Blood Flow and Metabolism, 2015, 35, 1289-1295.	2.4	32
65	Lactate on emergency department arrival as a predictor of mortality and site-of-care in pneumonia patients: a cohort study. Thorax, 2015, 70, 404-410.	2.7	42
66	The prognostic performance of the complement system in septic patients in emergency department: a cohort study. Biomarkers in Medicine, 2015, 9, 661-668.	0.6	4
67	The association of gasping and outcome, in out of hospital cardiac arrest: A systematic review and meta-analysis. Resuscitation, 2015, 97, 7-12.	1.3	19
68	Progress in research into the genes associated with venous thromboembolism. World Journal of Emergency Medicine, 2015, 6, 100.	0.5	3
69	The Prognostic and Risk-Stratified Value of Heart-Type Fatty-Acid-Binding Protein in Community Acquired Pneumonia in Emergency Department. BioMed Research International, 2014, 2014, 1-6.	0.9	5
70	The protective effects of a phosphodiesterase 5 inhibitor, sildenafil, on postresuscitation cardiac dysfunction of cardiac arrest: metabolic evidence from microdialysis. Critical Care, 2014, 18, 641.	2.5	17
71	Acute kidney injury after cardiac arrest of ventricular fibrillation and asphyxiation swine model. American Journal of Emergency Medicine, 2014, 32, 208-215.	0.7	19
72	The prognostic and risk-stratified value of heart-type fatty acidâ€“binding protein in septic patients in the emergency department. Journal of Critical Care, 2014, 29, 512-516.	1.0	14

#	Article	IF	Citations
73	Arterial lactate improves the prognostic performance of severity score systems in septic patients in the ED. American Journal of Emergency Medicine, 2014, 32, 982-986.	0.7	23
74	Role of Presepsin (sCD14-ST) and the CURB65 scoring system in predicting severity and outcome of community-acquired pneumonia in an emergency department. Respiratory Medicine, 2014, 108, 1204-1213.	1.3	36
75	Diagnostic value and prognostic evaluation of Presepsin for sepsis in an emergency department. Critical Care, 2013, 17, R244.	2.5	198
76	Effect of Shenfu on inflammatory cytokine release and brain edema after prolonged cardiac arrest in the swine. American Journal of Emergency Medicine, 2013, 31, 1159-1164.	0.7	24
77	Effects of hypothermia on brain injury assessed by magnetic resonance imaging after cardiopulmonary resuscitation in a porcine model of cardiac arrest. American Journal of Emergency Medicine, 2013, 31, 86-93.	0.7	12
78	The Roles of Traditional Chinese Medicine: Shen-Fu Injection on the Postresuscitation Care Bundle. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-7.	0.5	13
79	Glycated hemoglobin A1C and diabetes mellitus in critically ill patients. World Journal of Emergency Medicine, 2013, 4, 201.	0.5	7
80	Effects of hypothermia on the liver in a swine model of cardiopulmonary resuscitation. World Journal of Emergency Medicine, 2013, 4, 298.	0.5	2
81	Protective effects of penehyclidine hydrochloride on acute lung injury caused by severe dichlorvos poisoning in swine. Chinese Medical Journal, 2013, 126, 4764-70.	0.9	8
82	Molecular mechanisms of therapeutic hypothermia on neurological function in a swine model of cardiopulmonary resuscitation. Resuscitation, 2012, 83, 913-920.	1.3	37
83	Shen-Fu injection attenuates postresuscitation lung injury in a porcine model of cardiac arrest. Resuscitation, 2012, 83, 1152-1158.	1.3	27
84	Shen-Fu Injection Attenuates Postresuscitation Myocardial Dysfunction in a Porcine Model of Cardiac Arrest. Shock, 2011, 35, 530-536.	1.0	51
85	A comparison of 2 types of chest compressions in a porcine model of cardiac arrest. American Journal of Emergency Medicine, 2009, 27, 823-829.	0.7	46