Yong-Ming Yao

List of Publications by Year
in descending order

132	4,711	109321	128289
papers	citations	35 h-index	60 g-index

157	157	157	6669
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Macrophage Polarization in Inflammatory Diseases. International Journal of Biological Sciences, 2014, 10, 520-529.	6.4	754
2	The Clinical Significance and Potential Role of C-Reactive Protein in Chronic Inflammatory and Neurodegenerative Diseases. Frontiers in Immunology, 2018, 9, 1302.	4.8	206
3	Organelle-specific autophagy in inflammatory diseases: a potential therapeutic target underlying the quality control of multiple organelles. Autophagy, 2021, 17, 385-401.	9.1	195
4	Sepsis-associated encephalopathy: a vicious cycle of immunosuppression. Journal of Neuroinflammation, 2020, 17, 14.	7.2	130
5	Autophagy and proinflammatory cytokines: Interactions and clinical implications. Cytokine and Growth Factor Reviews, 2018, 43, 38-46.	7.2	118
6	XueBiJing Injection Versus Placebo for Critically Ill Patients With Severe Community-Acquired Pneumonia: A Randomized Controlled Trial. Critical Care Medicine, 2019, 47, e735-e743.	0.9	112
7	Advances in sepsis-associated liver dysfunction. Burns and Trauma, 2014, 2, 97.	0.7	94
8	Stimulation of Î±7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4⁺CD25⁺Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561.	2.5	88
9	Astragalus polysaccharides regulate T cell-mediated immunity via CD11chighCD45RBlow DCs in vitro. Journal of Ethnopharmacology, 2011, 136, 457-464.	4.1	76
10	Association between regulatory T cell activity and sepsis and outcome of severely burned patients: a prospective, observational study. Critical Care, 2010, 14, R3.	5.8	71
11	Insights into the Apoptotic Death of Immune Cells in Sepsis. Journal of Interferon and Cytokine Research, 2015, 35, 17-22.	1.2	69
12	Interactions between Autophagy and Inhibitory Cytokines. International Journal of Biological Sciences, 2016, 12, 884-897.	6.4	68
13	The Significance and Regulatory Mechanisms of Innate Immune Cells in the Development of Sepsis. Journal of Interferon and Cytokine Research, 2014, 34, 2-15.	1.2	67
14	THE EFFECT OF HIGH-MOBILITY GROUP BOX 1 PROTEIN ON ACTIVITY OF REGULATORY T CELLS AFTER THERMAL INJURY IN RATS. Shock, 2009, 31, 322-329.	2.1	63
15	Lysosomal quality control of cell fate: a novel therapeutic target for human diseases. Cell Death and Disease, 2020, 11, 817.	6.3	63
16	Efficacy and safety of Xuebijing injection (a Chinese patent) for sepsis: A meta-analysis of randomized controlled trials. Journal of Ethnopharmacology, 2018, 224, 512-521.	4.1	59
17	Association between furosemide administration and outcomes in critically ill patients with acute kidney injury. Critical Care, 2020, 24, 75.	5.8	59
18	Astragalus Polysaccharides Attenuate Postburn Sepsis via Inhibiting Negative Immunoregulation of CD4+CD25high T Cells. PLoS ONE, 2011, 6, e19811.	2.5	57

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19	Potential therapy strategy: targeting mitochondrial dysfunction in sepsis. Military Medical Research, 2018, 5, 41.	3.4	56
20	The Protective Effect of Alpha 7 Nicotinic Acetylcholine Receptor Activation on Critical Illness and Its Mechanism. International Journal of Biological Sciences, 2017, 13, 46-56.	6.4	54
21	Mitochondrial quality control mechanisms as potential therapeutic targets in sepsis-induced multiple organ failure. Journal of Molecular Medicine, 2019, 97, 451-462.	3.9	53
22	The Potential Effect and Mechanism of High-Mobility Group Box 1 Protein on Regulatory T Cell-Mediated Immunosuppression. Journal of Interferon and Cytokine Research, 2011, 31, 249-257.	1.2	52
23	Sinomenine Hydrochloride Protects against Polymicrobial Sepsis via Autophagy. International Journal of Molecular Sciences, 2015, 16, 2559-2573.	4.1	50
24	Sestrin2: Its Potential Role and Regulatory Mechanism in Host Immune Response in Diseases. Frontiers in Immunology, 2019, 10, 2797.	4.8	49
25	Expression of IL-37 contributes to the immunosuppressive property of human CD4+CD25+ regulatory T cells. Scientific Reports, 2015, 5, 14478.	3.3	47
26	High mobility group box-1 protein regulate immunosuppression of regulatory T cells through toll-like receptor 4. Cytokine, 2011, 54, 296-304.	3.2	46
27	Effect of Regulatory T Cells on Promoting Apoptosis of T Lymphocyte and Its Regulatory Mechanism in Sepsis. Journal of Interferon and Cytokine Research, 2015, 35, 969-980.	1.2	45
28	TNF-Î± mRNA is negatively regulated by microRNA-181a-5p in maturation of dendritic cells induced by high mobility group box-1 protein. Scientific Reports, 2017, 7, 12239.	3.3	45
29	Autophagy: A Potential Therapeutic Target for Reversing Sepsis-Induced Immunosuppression. Frontiers in Immunology, 2017, 8, 1832.	4.8	45
30	Endoplasmic reticulum stress and its regulator XBP-1 contributes to dendritic cell maturation and activation induced by high mobility group box-1 protein. International Journal of Biochemistry and Cell Biology, 2012, 44, 1097-1105.	2.8	44
31	Monoclonal antibody to endotoxin attenuates hemorrhage-induced lung injury and mortality in rats. Critical Care Medicine, 1997, 25, 1030-1036.	0.9	44
32	Recent advances in the biology of IL-1 family cytokines and their potential roles in development of sepsis. Cytokine and Growth Factor Reviews, 2019, 45, 24-34.	7.2	43
33	Vagal Modulation of the Inflammatory Response in Sepsis. International Reviews of Immunology, 2016, 35, 415-433.	3.3	41
34	The current evidence for the treatment of sepsis with Xuebijing injection: Bioactive constituents, findings of clinical studies and potential mechanisms. Journal of Ethnopharmacology, 2021, 265, 113301.	4.1	40
35	Association of high mobility group box-1 protein levels with sepsis and outcome of severely burned patients. Cytokine, 2011, 53, 29-34.	3.2	39
36	Growth Arrest-Specific 6 Enhances the Suppressive Function of CD4⁺CD25⁺Regulatory T Cells Mainly through Axl Receptor. Mediators of Inflammation, 2017, 2017, 1-13.	3.0	38

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37	Treatment with gelsolin reduces brain inflammation and apoptotic signaling in mice following thermal injury. Journal of Neuroinflammation, 2011, 8, 118.	7.2	37
38	The Role of Regulatory T Cells in the Pathogenesis of Sepsis and Its Clinical Implication. Journal of Interferon and Cytokine Research, 2012, 32, 341-349.	1.2	37
39	Role of dendritic cells in the host response to biomaterials and their signaling pathways. Acta Biomaterialia, 2019, 94, 132-144.	8.3	37
40	Sestrin2 protects dendrite cells against ferroptosis induced by sepsis. Cell Death and Disease, 2021, 12, 834.	6.3	37
41	The effect of Astragaloside IV on immune function of regulatory T cell mediated by high mobility group box 1 protein in vitro. FÃ¬toterapÃ¬Ã¢, 2012, 83, 1514-1522.	2.2	36
42	The Effect of High Mobility Group Box-1 Protein on Splenic Dendritic Cell Maturation in Rats. Journal of Interferon and Cytokine Research, 2009, 29, 677-686.	1.2	34
43	Thymosin Î±1 therapy in critically ill patients with COVID-19: A multicenter retrospective cohort study. International Immunopharmacology, 2020, 88, 106873.	3.8	34
44	RELATIONSHIP BETWEEN HIGH-MOBILITY GROUP BOX 1 PROTEIN RELEASE AND T-CELL SUPPRESSION IN RATS AFTER THERMAL INJURY. Shock, 2008, 30, 449-455.	2.1	33
45	Human amnion-derived mesenchymal stem cells alleviate lung injury induced by white smoke inhalation in rats. Stem Cell Research and Therapy, 2018, 9, 101.	5.5	32
46	The Effect and Regulatory Mechanism of High Mobility Group Box-1 Protein on Immune Cells in Inflammatory Diseases. Cells, 2021, 10, 1044.	4.1	32
47	EFFECTS OF CD14-159 C/T POLYMORPHISM ON CD14 EXPRESSION AND THE BALANCE BETWEEN PROINFLAMMATORY AND ANTI-INFLAMMATORY CYTOKINES IN WHOLE BLOOD CULTURE. Shock, 2007, 28, 148-153.	2.1	31
48	HSF-1 is Involved in Attenuating the Release of Inflammatory Cytokines Induced by LPS Through Regulating Autophagy. Shock, 2014, 41, 449-453.	2.1	31
49	Septic encephalopathy: when cytokines interact with acetylcholine in the brain. Military Medical Research, 2014, 1, 20.	3.4	30
50	Tumor Necrosis Factor-Î± Induced Protein 8: Pathophysiology, Clinical Significance, and Regulatory Mechanism. International Journal of Biological Sciences, 2018, 14, 398-405.	6.4	30
51	Interleukinâ€38 protects against sepsis by augmenting immunosuppressive activity of CD4⁺CD25⁺ regulatory T cells. Journal of Cellular and Molecular Medicine, 2020, 24, 2027-2039.	3.6	29
52	Sestrin2 protects dendritic cells against endoplasmic reticulum stress-related apoptosis induced by high mobility group box-1 protein. Cell Death and Disease, 2020, 11, 125.	6.3	29
53	Xuebijing Injection Promotes M2 Polarization of Macrophages and Improves Survival Rate in Septic Mice. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-9.	1.2	27
54	Astragaloside IV attenuates inflammatory reaction via activating immune function of regulatory T-cells inhibited by HMGB1 in mice. Pharmaceutical Biology, 2016, 54, 3217-3225.	2.9	27

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55	Reduction of Plasma Gelsolin Levels Correlates with Development of Multiple Organ Dysfunction Syndrome and Fatal Outcome in Burn Patients. PLoS ONE, 2011, 6, e25748.	2.5	26
56	Internal and External Carotid Artery Embolism Following Facial Injection of Autologous Fat. Aesthetic Surgery Journal, 2014, 34, NP83-NP87.	1.6	26
57	The mRNA expression patterns of tumor necrosis factor-Î± and TNFR-I in some vital organs after thermal injury. World Journal of Gastroenterology, 2003, 9, 1038.	3.3	24
58	Advances in Immune Monitoring Approaches for Sepsis-Induced Immunosuppression. Frontiers in Immunology, 2022, 13, .	4.8	24
59	Effect of recombinant bactericidal/permeability-increasing protein on endotoxin translocation and lipopolysaccharide-binding protein/CD14 expression in rats after thermal injury. Critical Care Medicine, 2001, 29, 1452-1459.	0.9	23
60	Up-regulation of mitofusin-2 protects CD4+ T cells from HMGB1-mediated immune dysfunction partly through Ca2+-NFAT signaling pathway. Cytokine, 2012, 59, 79-85.	3.2	23
61	Neuropilin-1^{high}CD4⁺CD25⁺ Regulatory T Cells Exhibit Primary Negative Immunoregulation in Sepsis. Mediators of Inflammation, 2016, 2016, 1-11.	3.0	23
62	Predictive value of immune cell counts and neutrophil-to-lymphocyte ratio for 28-day mortality in patients with sepsis caused by intra-abdominal infection. Burns and Trauma, 2021, 9, tkaa040.	4.9	23
63	The Role and Regulatory Mechanism of Transcription Factor EB in Health and Diseases. Frontiers in Cell and Developmental Biology, 2021, 9, 667750.	3.7	23
64	Lipopolysaccharide-Binding Protein and Lipopolysaccharide Receptor CD14 Gene Expression after Thermal Injury and its Potential Mechanism(s). Journal of Trauma, 2002, 53, 957-967.	2.3	22
65	Role of Mitofusin-2 in High Mobility Group Box-1 Protein-Mediated Apoptosis of T Cellsin Vitro. Cellular Physiology and Biochemistry, 2014, 33, 769-783.	1.6	22
66	Activation of Central Alpha 7 Nicotinic Acetylcholine Receptor Reverses Suppressed Immune Function of T Lymphocytes and Protects Against Sepsis Lethality. International Journal of Biological Sciences, 2018, 14, 748-759.	6.4	22
67	Sestrin2 protects against lethal sepsis by suppressing the pyroptosis of dendritic cells. Cellular and Molecular Life Sciences, 2021, 78, 8209-8227.	5.4	22
68	Novel insights for high mobility group box 1 protein-mediated cellular immune response in sepsis:A systemic review. World Journal of Emergency Medicine, 2012, 3, 165.	1.0	21
69	Effect of high mobility group box-1 protein on apoptosis of peritoneal macrophages. Archives of Biochemistry and Biophysics, 2009, 492, 54-61.	3.0	20
70	Burn injury induces gelsolin expression and cleavage in the brain of mice. Neuroscience, 2013, 228, 60-72.	2.3	20
71	Serum Calprotectin Expression as a Diagnostic Marker for Sepsis in Postoperative Intensive Care Unit Patients. Journal of Interferon and Cytokine Research, 2016, 36, 607-616.	1.2	20
72	Early antagonism of cerebral high mobility group box-1 protein is benefit for sepsis induced brain injury. Oncotarget, 2017, 8, 92578-92588.	1.8	20

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73	RECOMBINANT BACTERICIDAL/PERMEABILITY-INCREASING PROTEIN INHIBITS ENDOTOXIN-INDUCED HIGH-MOBILITY GROUP BOX 1 PROTEIN GENE EXPRESSION IN SEPSIS. Shock, 2008, 29, 278-284.	2.1	19
74	Mitofusin 2 Promotes Apoptosis of CD4⁺ T Cells by Inhibiting Autophagy in Sepsis. Mediators of Inflammation, 2017, 2017, 1-15.	3.0	19
75	Pathophysiological Aspects of Sepsis: An Overview. Methods in Molecular Biology, 2015, 1237, 5-15.	0.9	19
76	Partial Depletion of Regulatory T Cells Enhances Host Inflammatory Response Against Acute Pseudomonas aeruginosa Infection After Sepsis. Inflammation, 2018, 41, 1780-1790.	3.8	18
77	Inverse Correlation Between Plasma Sphingosine-1-Phosphate and Ceramide Concentrations in Septic Patients and Their Utility in Predicting Mortality. Shock, 2019, 51, 718-724.	2.1	17
78	High mobility group box 1 protein suppresses T cell-mediated immunity via CD11clowCD45RBhigh dendritic cell differentiation. Cytokine, 2011, 54, 205-211.	3.2	16
79	Tuftsin-derived T-peptide prevents cellular immunosuppression and improves survival rate in septic mice. Scientific Reports, 2015, 5, 16725.	3.3	16
80	Serum Total Cholinesterase Activity on Admission Is Associated with Disease Severity and Outcome in Patients with Traumatic Brain Injury. PLoS ONE, 2015, 10, e0129082.	2.5	16
81	Interleukin-37 Enhances the Suppressive Activity of Naturally Occurring CD4+CD25+ Regulatory T Cells. Scientific Reports, 2016, 6, 38955.	3.3	16
82	Clinical features and development of sepsis in patients infected with SARS-CoV-2: a retrospective analysis of 150 cases outside Wuhan, China. Intensive Care Medicine, 2020, 46, 1630-1633.	8.2	16
83	Mdivi-1 Protects CD4+ T Cells against Apoptosis via Balancing Mitochondrial Fusion-Fission and Preventing the Induction of Endoplasmic Reticulum Stress in Sepsis. Mediators of Inflammation, 2019, 2019, 1-14.	3.0	15
84	The involvement of endoplasmic reticulum stress response in immune dysfunction of dendritic cells after severe thermal injury in mice. Oncotarget, 2017, 8, 9035-9052.	1.8	15
85	Effect of tumor necrosis factor-Î± induced protein 8 like-2 on immune function of dendritic cells in mice following acute insults. Oncotarget, 2016, 7, 30178-30192.	1.8	15
86	Naturally existing CD11clowCD45RBhigh dendritic cells protect mice from acute severe inflammatory response induced by thermal injury. Immunobiology, 2011, 216, 47-53.	1.9	14
87	Gut-Derived Endotoxemia and Multiple System Organ Failure following Gunshot Wounds Combined with Hemorrhagic Shock. Arteriosclerosis, Thrombosis, and Vascular Biology, 1995, 38, 742-746.	2.4	14
88	Effect of TIPE1 on Immune Function of Dendritic Cells and Its Signaling Pathway in Septic Mice. Journal of Infectious Diseases, 2019, 220, 699-709.	4.0	13
89	Autocrine Regulation of Interleukin-3 in the Activity of Regulatory T Cells and its Effectiveness in the Pathophysiology of Sepsis. Journal of Infectious Diseases, 2021, 223, 893-904.	4.0	13
90	A Vaccine Based on the Receptor-Binding Domain of the Spike Protein Expressed in Glycoengineered Pichia pastoris Targeting SARS-CoV-2 Stimulates Neutralizing and Protective Antibody Responses. Engineering, 2022, 13, 107-115.	6.7	13

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91	TNF-Î±-induced protein 8-like 2 negatively regulates the immune function of dendritic cells by suppressing autophagy via the TAK1/JNK pathway in septic mice. Cell Death and Disease, 2021, 12, 1032.	6.3	12
92	The Effect of a novel cytokine, high mobility group box 1 protein, on the development of traumatic sepsis. Chinese Journal of Integrative Medicine, 2009, 15, 13-15.	1.6	11
93	Association between the T6459C point mutation of the mitochondrial <scp>MT</scp>â€<scp>CO</scp>1 gene and susceptibility to sepsis among Chinese Han people. Journal of Cellular and Molecular Medicine, 2018, 22, 5257-5264.	3.6	11
94	Comparison of clinical laboratory tests between bacterial sepsis and SARS-CoV-2-associated viral sepsis. Military Medical Research, 2020, 7, 36.	3.4	11
95	Effect of Interleukin-36Î² on Activating Autophagy of CD4+CD25+ Regulatory T cells and Its Immune Regulation in Sepsis. Journal of Infectious Diseases, 2020, 222, 1517-1530.	4.0	11
96	Inhibition of Cerebral High-Mobility Group Box 1 Protein Attenuates Multiple Organ Damage and Improves T Cell-Mediated Immunity in Septic Rats. Mediators of Inflammation, 2019, 2019, 1-10.	3.0	10
97	Proinflammatory switch from GÎ±s to GÎ±i signaling by Glucagon-like peptide-1 receptor in murine splenic monocyte following burn injury. Inflammation Research, 2018, 67, 157-168.	4.0	9
98	Inflammatory response and immune regulation of high mobility group box-1 protein in treatment of sepsis. World Journal of Emergency Medicine, 2010, 1, 93-8.	1.0	9
99	High mobility group box-1 protein acts as a coactivator of nuclear factor of activated T cells-2 in promoting interleukin-2 transcription. International Journal of Biochemistry and Cell Biology, 2009, 41, 641-648.	2.8	8
100	Update on the Immunological Pathway of Negative Regulation in Acute Insults and Sepsis. Journal of Interferon and Cytokine Research, 2012, 32, 288-298.	1.2	8
101	Effects of intensive insulin therapy combined with low molecular weight heparin anticoagulant therapy on severe pancreatitis. Experimental and Therapeutic Medicine, 2014, 8, 141-146.	1.8	8
102	Long-lasting neurobehavioral alterations in burn-injured mice resembling post-traumatic stress disorder in humans. Experimental Neurology, 2020, 323, 113084.	4.1	8
103	ER stress and its PERK branch enhance TCR-induced activation in regulatory T cells. Biochemical and Biophysical Research Communications, 2021, 563, 8-14.	2.1	8
104	Neutrophil membrane-mimicking nanodecoys with intrinsic anti-inflammatory properties alleviate sepsis-induced acute liver injury and lethality in a mouse endotoxemia model. Materials Today Bio, 2022, 14, 100244.	5.5	8
105	Better therapy for combat injury. Military Medical Research, 2019, 6, 23.	3.4	7
106	Is haemoglobin below 7.0 g/dL an optimal trigger for allogenic red blood cell transfusion in patients admitted to intensive care units? A meta-analysis and systematic review. BMJ Open, 2020, 10, e030854.	1.9	7
107	Recombinant human ulinastatin improves immune dysfunction of dendritic cells in septic mice by inhibiting endoplasmic reticulum stress-related apoptosis. International Immunopharmacology, 2020, 85, 106643.	3.8	7
108	Tumor Necrosis Factor-Î±-Induced Protein 8-like 2 Downregulation Reduces CD4â¾ T Lymphocyte Apoptosis in Mice with Thermal Injury. Medical Science Monitor, 2019, 25, 7547-7556.	1.1	7

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109	The Clinical Features and Prognostic Assessment of SARS-CoV-2 Infection-Induced Sepsis Among COVID-19 Patients in Shenzhen, China. Frontiers in Medicine, 2020, 7, 570853.	2.6	6
110	Assessment of Melatonergics in Prevention of Delirium: A Systematic Review and Meta-Analysis. Frontiers in Neurology, 2020, 11, 198.	2.4	6
111	Influence of CD14 polymorphism on CD14 expression in patients with extensive burns. Burns, 2009, 35, 365-371.	1.9	5
112	Is oxygen therapy beneficial for normoxemic patients with acute heart failure? A propensity score matched study. Military Medical Research, 2021, 8, 38.	3.4	5
113	Pink1/Parkin-Mediated Mitophagy Regulated the Apoptosis of Dendritic Cells in Sepsis. Inflammation, 2022, 45, 1374-1387.	3.8	5
114	Eukaryotic ribosome quality control system: a potential therapeutic target for human diseases. International Journal of Biological Sciences, 2022, 18, 2497-2514.	6.4	5
115	Effect of early intensive insulin therapy on immune function of aged patients with severe trauma. Journal of Huazhong University of Science and Technology [Medical Sciences], 2012, 32, 400-404.	1.0	4
116	Role of the Ca2+-Calcineurin-Nuclear Factor of Activated T cell Pathway in Mitofusin-2-Mediated Immune Function of Jurkat Cells. Chinese Medical Journal, 2018, 131, 330-338.	2.3	4
117	Electroacupuncture Improves the Survival Rate and Organ Function in a Rat Model of Hemorrhagic Shock. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-7.	1.2	4
118	Plasma glucagon-like peptide 1 was associated with hospital-acquired infections and long-term mortality in burn patients. Surgery, 2020, 167, 1016-1022.	1.9	4
119	Combination therapy of thiamine, vitamin C and hydrocortisone in treating patients with sepsis and septic shock: a meta-analysis and trial sequential analysis. Burns and Trauma, 2021, 9, tkab040.	4.9	4
120	Neuroimmune Regulation in Sepsis-Associated Encephalopathy: The Interaction Between the Brain and Peripheral Immunity. Frontiers in Neurology, 0, 13, .	2.4	4
121	Clinical effects of intensive insulin therapy treating traumatic shock combined with multiple organ dysfunction syndrome. Journal of Huazhong University of Science and Technology [Medical Sciences], 2011, 31, 194-198.	1.0	3
122	Influence of intensive insulin therapy on vascular endothelial growth factor in patients with severe trauma. Journal of Huazhong University of Science and Technology [Medical Sciences], 2013, 33, 107-110.	1.0	3
123	Effect of Xuebijing injection (è¡€å¿…å‡€æ³¨å°„æ¶²) on systemic lupus erythematosus in mice. Chinese Journal of Integrative Medicine, 2013, 19, 675-682.	1.6	3
124	Anti-RAGE antibody ameliorates severe thermal injury in rats through regulating cellular immune function. Acta Pharmacologica Sinica, 2014, 35, 1167-1176.	6.1	3
125	Exendin-4 Exacerbates Burn-Induced Morbidity in Mice by Activation of the Sympathetic Nervous System. Mediators of Inflammation, 2019, 2019, 1-16.	3.0	3
126	Assessment of melatonergics in prevention of delirium in critically ill patients. Medicine (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.0	3

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127	Diagnostic blood loss from phlebotomy and hospital acquired anemia in patients with severe burns. Burns, 2020, 46, 579-588.	1.9	3
128	The effect of high mobility group box-1 protein on immune function of human T lymphocytes in vitro. Zhongguo Wei Zhong Bing Ji Jiu Yi Xue = Chinese Critical Care Medicine = Zhongguo Weizhongbing Jijiuyixue, 2008, 20, 7-13.	0.5	3
129	Immunomodulatory property and its regulatory mechanism of double network hydrogel on dendritic cells. Journal of Biomedical Materials Research - Part A, 2021, 109, 1015-1026.	4.0	2
130	Identification and Treatment of the Early Form of Neurogenic Pulmonary Edema in Emergency Room. Zhongguo Yi Xue Ke Xue Yuan Xue Bao Acta Academiae Medicinae Sinicae, 2015, 37, 343-7.	0.2	1
131	Regulation of IGFâ€I signal pathways by androgen in skeletal muscle of glucocorticoidâ€treated rats. FASEB Journal, 2007, 21, A336.	0.5	0
132	Bacterial Endotoxin and Exotoxin in Severe Burns. , 2015, , 89-106.		0