

Jun-O Jin

List of Publications by Year in descending order

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127
papers

3,311
citations

159585

30
h-index

214800

47
g-index

127
all docs

127
docs citations

127
times ranked

3954
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the Role of Stem Cell Therapy in Treating Neurodegenerative Diseases: Challenges and Current Perspectives. <i>Current Stem Cell Research and Therapy</i> , 2022, 17, 113-125.	1.3	9
2	Cancer immunotherapy by immune checkpoint blockade and its advanced application using bio-nanomaterials. <i>Seminars in Cancer Biology</i> , 2022, 86, 909-922.	9.6	26
3	Modulating the Ubiquitin-Proteasome System: A Therapeutic Strategy for Autoimmune Diseases. <i>Cells</i> , 2022, 11, 1093.	4.1	11
4	Comparison of the immune activation capacities of fucoidan and laminarin extracted from <i>Laminaria japonica</i> . <i>International Journal of Biological Macromolecules</i> , 2022, 208, 230-242.	7.5	23
5	Ubiquitin Activating Enzyme UBA6 Regulates Th1 and Tc1 Cell Differentiation. <i>Cells</i> , 2022, 11, 105.	4.1	7
6	Immunomodulatory effects of polysaccharides from marine algae for treating cancer, infectious disease, and inflammation. <i>Phytotherapy Research</i> , 2022, 36, 761-777.	5.8	39
7	Detection of Fe ³⁺ ions in aqueous environment using fluorescent carbon quantum dots synthesized from endosperm of <i>Borassus flabellifer</i> . <i>Environmental Research</i> , 2022, 212, 113273.	7.5	45
8	<i>Escherichia coli</i> Mimetic Gold Nanorod-Mediated Photo- and Immunotherapy for Treating Cancer and Its Metastasis. <i>ACS Nano</i> , 2022, 16, 8472-8483.	14.6	26
9	Recombinant programmed cell death protein 1 functions as an immune check point blockade and enhances anti-cancer immunity. <i>Biomaterials</i> , 2022, 285, 121550.	11.4	5
10	Dual-functional alginate and collagen-based injectable hydrogel for the treatment of cancer and its metastasis. <i>Journal of Nanobiotechnology</i> , 2022, 20, .	9.1	15
11	Sequential ubiquitination of p53 by TRIM28, RLIM, and MDM2 in lung tumorigenesis. <i>Cell Death and Differentiation</i> , 2021, 28, 1790-1803.	11.2	27
12	Monophosphoryl lipid A-induced activation of plasmacytoid dendritic cells enhances the anti-cancer effects of anti-PD-L1 antibodies. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 689-700.	4.2	13
13	Targeting integrins for cancer management using nanotherapeutic approaches: Recent advances and challenges. <i>Seminars in Cancer Biology</i> , 2021, 69, 325-336.	9.6	38
14	Polysaccharide from <i>Astragalus membranaceus</i> promotes the activation of human peripheral blood and mouse spleen dendritic cells. <i>Chinese Journal of Natural Medicines</i> , 2021, 19, 56-62.	1.3	4
15	Nano-Biomaterials as Sensing and Therapeutic Tool to Mitigate Viral Pathogenesis with Special Reference to COVID-19. <i>Current Pharmaceutical Design</i> , 2021, 27, 3424-3434.	1.9	3
16	Exploring the Role of Gene Therapy for Neurological Disorders. <i>Current Gene Therapy</i> , 2021, 21, 11-22.	2.0	9
17	IgLON5 Regulates the Adhesion and Differentiation of Myoblasts. <i>Cells</i> , 2021, 10, 417.	4.1	11
18	Comparison of human peripheral blood dendritic cell activation by four fucoidans. <i>International Journal of Biological Macromolecules</i> , 2021, 174, 477-484.	7.5	17

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19	Immunotherapy for the Breast Cancer treatment: Current Evidence and Therapeutic Options. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2021, 21, .	1.2	2
20	The Therapeutic Potential of the Anticancer Activity of Fucoidan: Current Advances and Hurdles. <i>Marine Drugs</i> , 2021, 19, 265.	4.6	44
21	Dipeptidyl Peptidase (DPP)-IV Inhibitors with Antioxidant Potential Isolated from Natural Sources: A Novel Approach for the Management of Diabetes. <i>Pharmaceuticals</i> , 2021, 14, 586.	3.8	33
22	Microbe-Mediated Biosynthesis of Nanoparticles: Applications and Future Prospects. <i>Biomolecules</i> , 2021, 11, 886.	4.0	85
23	<i>Escherichia coli</i> adhesin protein-conjugated thermal responsive hybrid nanoparticles for photothermal and immunotherapy against cancer and its metastasis. , 2021, 9, e002666.		16
24	Astragalus membranaceus polysaccharides potentiate the growth-inhibitory activity of immune checkpoint inhibitors against pulmonary metastatic melanoma in mice. <i>International Journal of Biological Macromolecules</i> , 2021, 182, 1292-1300.	7.5	24
25	Ecklonia cava fucoidan has potential to stimulate natural killer cells in vivo. <i>International Journal of Biological Macromolecules</i> , 2021, 185, 111-121.	7.5	21
26	Enhancement of Immune Checkpoint Inhibitor-Mediated Anti-Cancer Immunity by Intranasal Treatment of Ecklonia cava Fucoidan against Metastatic Lung Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9125.	4.1	19
27	Interaction of Fibromodulin and Myostatin to Regulate Skeletal Muscle Aging: An Opposite Regulation in Muscle Aging, Diabetes, and Intracellular Lipid Accumulation. <i>Cells</i> , 2021, 10, 2083.	4.1	17
28	Therapeutic Potential of Algal Nanoparticles: A brief review. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2021, 24, .	1.1	2
29	Mice Plasmacytoid Dendritic Cells Were Activated by Lipopolysaccharides Through Toll-Like Receptor 4/Myeloid Differentiation Factor 2. <i>Frontiers in Immunology</i> , 2021, 12, 727161.	4.8	4
30	Intranasal Administration of Codium fragile Polysaccharide Elicits Anti-Cancer Immunity against Lewis Lung Carcinoma. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10608.	4.1	11
31	The Ubiquitin System: An Emerging Therapeutic Target for Lung Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9629.	4.1	18
32	Intramitochondrial Disulfide Polymerization Controls Cancer Cell Fate. <i>ACS Nano</i> , 2021, 15, 14492-14508.	14.6	33
33	Carrier-free micellar CpG interacting with cell membrane for enhanced immunological treatment of HIV-1. <i>Biomaterials</i> , 2021, 277, 121081.	11.4	9
34	Porphyran isolated from <i>Pyropia yezoensis</i> inhibits lipopolysaccharide-induced activation of dendritic cells in mice. <i>Carbohydrate Polymers</i> , 2020, 229, 115457.	10.2	24
35	Alumina Ceramic Exacerbates the Inflammatory Disease by Activation of Macrophages and T Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7114.	4.1	2
36	Pathophysiology, Clinical Characteristics of Diabetic Cardiomyopathy: Therapeutic Potential of Natural Polyphenols. <i>Frontiers in Nutrition</i> , 2020, 7, 564352.	3.7	9

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37	Bergenia Genus: Traditional Uses, Phytochemistry and Pharmacology. <i>Molecules</i> , 2020, 25, 5555.	3.8	26
38	Attachable Hydrogel Containing Indocyanine Green for Selective Photothermal Therapy against Melanoma. <i>Biomolecules</i> , 2020, 10, 1124.	4.0	14
39	Polysaccharide from <i>Codium fragile</i> Induces Anti-Cancer Immunity by Activating Natural Killer Cells. <i>Marine Drugs</i> , 2020, 18, 626.	4.6	21
40	Human Peripheral Blood Dendritic Cell and T Cell Activation by <i>Codium fragile</i> Polysaccharide. <i>Marine Drugs</i> , 2020, 18, 535.	4.6	14
41	Dendritic cell-mediated cancer immunotherapy with <i>Ecklonia cava</i> fucoidan. <i>International Journal of Biological Macromolecules</i> , 2020, 159, 941-947.	7.5	21
42	<i>Escherichia coli</i> adhesion portion FimH functions as an adjuvant for cancer immunotherapy. <i>Nature Communications</i> , 2020, 11, 1187.	12.8	43
43	Anti-Bacterial and Anti-Candidal Activity of Silver Nanoparticles Biosynthesized Using <i>Citrobacter</i> spp. MS5 Culture Supernatant. <i>Biomolecules</i> , 2020, 10, 944.	4.0	17
44	Cancer immunotherapy using a polysaccharide from <i>Codium fragile</i> in a murine model. <i>Oncology</i> , 2020, 9, 1772663.	4.6	25
45	Inhibitory effect of porphyrin on lipopolysaccharide-induced activation of human immune cells. <i>Carbohydrate Polymers</i> , 2020, 232, 115811.	10.2	17
46	CD8 ⁺ conventional dendritic cells control V β 2 T α 1 cell immunity in response to <i>Staphylococcus aureus</i> infection in mice. <i>Immunology</i> , 2020, 159, 404-412.	4.4	4
47	Quercetin and Coumarin Inhibit Dipeptidyl Peptidase-IV and Exhibits Antioxidant Properties: In Silico, In Vitro, Ex Vivo. <i>Biomolecules</i> , 2020, 10, 207.	4.0	38
48	RAFT/PISA based Ni-NTA polymeric particles for virus-mimetic influenza vaccines. <i>Journal of Industrial and Engineering Chemistry</i> , 2020, 86, 35-38.	5.8	6
49	Sarcoidosis: Causes, Diagnosis, Clinical Features, and Treatments. <i>Journal of Clinical Medicine</i> , 2020, 9, 1081.	2.4	81
50	Nucleic acid nanotechnology for cancer treatment. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2020, 1874, 188377.	7.4	31
51	Novel Therapeutics for the Treatment of Alzheimer's and Parkinson's Disease. <i>Current Pharmaceutical Design</i> , 2020, 26, 755-763.	1.9	9
52	Therapeutics and Research Related to Glioblastoma: Advancements and Future Targets. <i>Current Drug Metabolism</i> , 2020, 21, 186-198.	1.2	16
53	Proteomics and Neurodegenerative Disorders: Advancements in the Diagnostic Analysis. <i>Current Protein and Peptide Science</i> , 2020, 21, 1174-1183.	1.4	4
54	Interleukin-10-Producing B Cells Help Suppress Ovariectomy-Mediated Osteoporosis. <i>Immune Network</i> , 2020, 20, e50.	3.6	12

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55	Recent Advances in Nanotechnology: A Novel Therapeutic System for the Treatment of Alzheimer's Disease. <i>Current Drug Metabolism</i> , 2020, 21, 1144-1151.	1.2	6
56	Therapeutic Advancements in the Management of Diabetes Mellitus with Special Reference to Nanotechnology. <i>Current Pharmaceutical Design</i> , 2020, 26, 4909-4916.	1.9	11
57	Indocyanine green and poly I:C containing thermo-responsive liposomes used in immune-photothermal therapy prevent cancer growth and metastasis. , 2019, 7, 220.		57
58	Protective Effect of Melatonin Against Polymicrobial Sepsis Is Mediated by the Anti-bacterial Effect of Neutrophils. <i>Frontiers in Immunology</i> , 2019, 10, 1371.	4.8	29
59	Influenza mimetic protein-polymer nanoparticles as antigen delivery vehicles to dendritic cells for cancer immunotherapy. <i>Nanoscale</i> , 2019, 11, 13878-13884.	5.6	10
60	Soft matter DNA nanoparticles hybridized with CpG motifs and peptide nucleic acids enable immunological treatment of cancer. <i>Journal of Controlled Release</i> , 2019, 315, 76-84.	9.9	18
61	USP14 Inhibition Regulates Tumorigenesis by Inducing Autophagy in Lung Cancer In Vitro. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5300.	4.1	32
62	Highly photostable rylene-encapsulated polymeric nanoparticles for fluorescent labeling in biological system. <i>Journal of Industrial and Engineering Chemistry</i> , 2019, 80, 239-246.	5.8	7
63	Activation of Human Dendritic Cells by Ascophyllan Purified from <i>Ascophyllum nodosum</i> . <i>Marine Drugs</i> , 2019, 17, 66.	4.6	14
64	Inhibition of peroxiredoxin 2 suppresses Wnt/ β -catenin signaling in gastric cancer. <i>Biochemical and Biophysical Research Communications</i> , 2019, 512, 250-255.	2.1	19
65	Ascophyllan Induces Activation of Natural Killer Cells in Mice In Vivo and In Vitro. <i>Marine Drugs</i> , 2019, 17, 197.	4.6	16
66	Dye encapsulated polymeric nanoprobe for in vitro and in vivo fluorescence imaging in panchromatic range. <i>Journal of Industrial and Engineering Chemistry</i> , 2019, 73, 87-94.	5.8	4
67	Rehmannia glutinosa polysaccharide promoted activation of human dendritic cells. <i>International Journal of Biological Macromolecules</i> , 2018, 116, 232-238.	7.5	46
68	Fucoidan-coated CuS nanoparticles for chemo-and photothermal therapy against cancer. <i>Oncotarget</i> , 2018, 9, 12649-12661.	1.8	48
69	Rehmannia glutinosa polysaccharide functions as a mucosal adjuvant to induce dendritic cell activation in mediastinal lymph node. <i>International Journal of Biological Macromolecules</i> , 2018, 120, 1618-1623.	7.5	23
70	Immunostimulatory Agent Evaluation: Lymphoid Tissue Extraction and Injection Route-Dependent Dendritic Cell Activation. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	1
71	Hypericin-assisted photodynamic therapy against anaplastic thyroid cancer. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 24, 15-21.	2.6	43
72	Virus-mimetic polymer nanoparticles displaying hemagglutinin as an adjuvant-free influenza vaccine. <i>Biomaterials</i> , 2018, 183, 234-242.	11.4	20

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73	Upregulation of Breast Cancer Resistance Protein Expression was Decreased in Plasma Membrane of Colon Cancer with Metastasis of Lymphatic Node. <i>Clinical Laboratory</i> , 2018, 64, 311-319.	0.5	2
74	Photothermal-triggered control of sub-cellular drug accumulation using doxorubicin-loaded single-walled carbon nanotubes for the effective killing of human breast cancer cells. <i>Nanotechnology</i> , 2017, 28, 125101.	2.6	37
75	<i>Rehmannia glutinosa</i> polysaccharide induces toll-like receptor 4 dependent spleen dendritic cell maturation and anti-cancer immunity. <i>Oncolmunology</i> , 2017, 6, e1325981.	4.6	32
76	Recent 5-year Findings and Technological Advances in the Proteomic Study of HIV-associated Disorders. <i>Genomics, Proteomics and Bioinformatics</i> , 2017, 15, 110-120.	6.9	9
77	Time-dependent effect of <i>E. coli</i> LPS in spleen DC activation in vivo: Alteration of numbers, expression of co-stimulatory molecules, production of pro-inflammatory cytokines, and presentation of antigens. <i>Molecular Immunology</i> , 2017, 85, 205-213.	2.2	21
78	<i>Rehmannia glutinosa</i> polysaccharide induced an anti-cancer effect by activating natural killer cells. <i>International Journal of Biological Macromolecules</i> , 2017, 105, 680-685.	7.5	54
79	Administration of Soft Matter Lipid-DNA Nanoparticle As the Immunostimulant via Multiple Routes of Injection in Vivo. <i>ACS Biomaterials Science and Engineering</i> , 2017, 3, 2054-2058.	5.2	6
80	Modular delivery of CpG-incorporated lipid-DNA nanoparticles for spleen DC activation. <i>Biomaterials</i> , 2017, 115, 81-89.	11.4	44
81	Increased MMAB level in mitochondria as a novel biomarker of hepatotoxicity induced by Efavirenz. <i>PLoS ONE</i> , 2017, 12, e0188366.	2.5	2
82	Laminarin promotes anti-cancer immunity by the maturation of dendritic cells. <i>Oncotarget</i> , 2017, 8, 38554-38567.	1.8	45
83	Lipopolysaccharide-coated CuS nanoparticles promoted anti-cancer and anti-metastatic effect by immuno-photothermal therapy. <i>Oncotarget</i> , 2017, 8, 105584-105595.	1.8	24
84	Maturation of dendritic cells by pullulan promotes anti-cancer effect. <i>Oncotarget</i> , 2016, 7, 44644-44659.	1.8	23
85	Ginseng Berry Extract Attenuates Dextran Sodium Sulfate-Induced Acute and Chronic Colitis. <i>Nutrients</i> , 2016, 8, 199.	4.1	21
86	<i>Porphyromonas gingivalis</i> Lipopolysaccharide Induced Proliferation and Activation of Natural Killer Cells in Vivo. <i>Molecules</i> , 2016, 21, 1086.	3.8	14
87	Endogenous programmed death ligand-1 restrains the development and onset of Sjögren's syndrome in non-obese diabetic mice. <i>Scientific Reports</i> , 2016, 6, 39105.	3.3	27
88	Protective effect of porphyran isolated from discolored nori (<i>Porphyra yezoensis</i>) on lipopolysaccharide-induced endotoxin shock in mice. <i>International Journal of Biological Macromolecules</i> , 2016, 93, 1273-1278.	7.5	30
89	Ascophyllan functions as an adjuvant to promote anti-cancer effect by dendritic cell activation. <i>Oncotarget</i> , 2016, 7, 19284-19298.	1.8	37
90	Dysregulated co-stimulatory molecule expression in a Sjögren's syndrome mouse model with potential implications by microRNA-146a. <i>Molecular Immunology</i> , 2015, 68, 606-616.	2.2	9

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91	Correction for Jin et al., BDCA1-Positive Dendritic Cells (DCs) Represent a Unique Human Myeloid DC Subset That Induces Innate and Adaptive Immune Responses to Staphylococcus aureus Infection. <i>Infection and Immunity</i> , 2015, 83, 849-849.	2.2	2
92	Innate Immune Signaling Induces IL-7 Production, Early Inflammatory Responses, and Sjögren's-Like Dacryoadenitis in C57BL/6 Mice. , 2015, 56, 7831.		22
93	Fucoidan from <i>Macrocystis pyrifera</i> Has Powerful Immune-Modulatory Effects Compared to Three Other Fucoidans. <i>Marine Drugs</i> , 2015, 13, 1084-1104.	4.6	136
94	Interleukin-7 Produced by Intestinal Epithelial Cells in Response to <i>Citrobacter rodentium</i> Infection Plays a Major Role in Innate Immunity against This Pathogen. <i>Infection and Immunity</i> , 2015, 83, 3213-3223.	2.2	30
95	Interleukin-6 inhibits apoptosis of exocrine gland tissues under inflammatory conditions. <i>Cytokine</i> , 2015, 76, 244-252.	3.2	17
96	Fucoidan delays apoptosis and induces pro-inflammatory cytokine production in human neutrophils. <i>International Journal of Biological Macromolecules</i> , 2015, 73, 65-71.	7.5	38
97	Ginseng Berry Extract Promotes Maturation of Mouse Dendritic Cells. <i>PLoS ONE</i> , 2015, 10, e0130926.	2.5	26
98	Inhibition of Breast Cancer Resistance Protein (ABCG2) in Human Myeloid Dendritic Cells Induces Potent Tolerogenic Functions during LPS Stimulation. <i>PLoS ONE</i> , 2014, 9, e104753.	2.5	7
99	BDCA1-Positive Dendritic Cells (DCs) Represent a Unique Human Myeloid DC Subset That Induces Innate and Adaptive Immune Responses to <i>Staphylococcus aureus</i> Infection. <i>Infection and Immunity</i> , 2014, 82, 4466-4476.	2.2	44
100	Ascophyllan Purified from <i>Ascophyllum nodosum</i> Induces Th1 and Tc1 Immune Responses by Promoting Dendritic Cell Maturation. <i>Marine Drugs</i> , 2014, 12, 4148-4164.	4.6	61
101	Fucoidan Can Function as an Adjuvant In Vivo to Enhance Dendritic Cell Maturation and Function and Promote Antigen-Specific T Cell Immune Responses. <i>PLoS ONE</i> , 2014, 9, e99396.	2.5	113
102	Pathogenic Bacterial Species Associated with Endodontic Infection Evade Innate Immune Control by Disabling Neutrophils. <i>Infection and Immunity</i> , 2014, 82, 4068-4079.	2.2	30
103	Interleukin-6 induces the generation of IL-10-producing Tr1 cells and suppresses autoimmune tissue inflammation. <i>Journal of Autoimmunity</i> , 2013, 40, 28-44.	6.5	116
104	Interleukin-7 Enhances the Th1 Response to Promote the Development of Sjögren's Syndrome-like Autoimmune Exocrinopathy in Mice. <i>Arthritis and Rheumatism</i> , 2013, 65, 2132-2142.	6.7	56
105	Innate Immune Signaling Induces Interleukin-7 Production from Salivary Gland Cells and Accelerates the Development of Primary Sjögren's Syndrome in a Mouse Model. <i>PLoS ONE</i> , 2013, 8, e77605.	2.5	44
106	Muscarinic Type 3 Receptor Induces Cytoprotective Signaling in Salivary Gland Cells through Epidermal Growth Factor Receptor Transactivation. <i>Molecular Pharmacology</i> , 2012, 82, 115-124.	2.3	17
107	Systemic administration of TLR3 agonist induces IL-7 expression and IL-7-dependent CXCR3 ligand production in the lung. <i>Journal of Leukocyte Biology</i> , 2012, 93, 413-425.	3.3	18
108	Detection of RANKL and OPG in Chronic Periradicular Periodontitis. , 2012, , 393-395.		0

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109	Effects of peritoneal fluid from endometriosis patients on the release of monocyte-specific chemokines by leukocytes. Archives of Gynecology and Obstetrics, 2011, 283, 1333-1341.	1.7	19
110	The Acquisition of Antigen Cross-Presentation Function by Newly Formed Dendritic Cells. Journal of Immunology, 2011, 186, 5184-5192.	0.8	101
111	T cell-Associated Cytokines in the Pathogenesis of Sjögren's Syndrome. Journal of Clinical & Cellular Immunology, 2011, 51, .	1.5	24
112	The mechanism of fucoidan-induced apoptosis in leukemic cells: Involvement of ERK1/2, JNK, glutathione, and nitric oxide. Molecular Carcinogenesis, 2010, 49, n/a-n/a.	2.7	73
113	Human Serum Mannose-binding Lectin Senses Wall Teichoic Acid Glycopolymer of Staphylococcus aureus, Which Is Restricted in Infancy. Journal of Biological Chemistry, 2010, 285, 27167-27175.	3.4	61
114	The anticancer effects of actinoporin RTX-A from the sea anemone Heteractis crispa (=Radianthus) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.6	61
115	Differential effects of triterpene glycosides, frondoside A and cucumarioside A ₂ isolated from sea cucumbers on caspase activation and apoptosis of human leukemia cells. FEBS Letters, 2009, 583, 697-702.	2.8	59
116	ORIGINAL ARTICLE: Effects of Peritoneal Fluid from Endometriosis Patients on Interferon- β -Induced Protein-10 (CXCL10) and Interleukin-8 (CXCL8) Released by Neutrophils and CD4 ⁺ T Cells. American Journal of Reproductive Immunology, 2009, 62, 128-138.	1.2	22
117	Ligand of scavenger receptor class A indirectly induces maturation of human blood dendritic cells via production of tumor necrosis factor- α . Blood, 2009, 113, 5839-5847.	1.4	60
118	Differential Induction of Apoptosis of Leukemic Cells by Rhizochalin, Two Headed Sphingolipids from Sponge and Its Derivatives. Biological and Pharmaceutical Bulletin, 2009, 32, 955-962.	1.4	14
119	Peritoneal fluid from endometriosis patients switches differentiation of monocytes from dendritic cells to macrophages. Journal of Reproductive Immunology, 2008, 77, 63-74.	1.9	23
120	Proapoptotic and Anticarcinogenic Activities of Levisculoside G from the Starfish <i>Henricia leviscula</i> and Probable Molecular Mechanism. Natural Product Communications, 2008, 3, 1934578X0800301.	0.5	3
121	Anticancer activity of 3-demethylubiquinone Q2. In vivo experiments and probable mechanism of action. Anticancer Research, 2008, 28, 927-32.	1.1	9
122	Expression of dendritic cell markers on cultured neutrophils and its modulation by anti-apoptotic and pro-apoptotic compounds. Experimental and Molecular Medicine, 2007, 39, 439-449.	7.7	9
123	Phosphatidic acid induces the differentiation of human acute promyelocytic leukemic cells into dendritic cell-like. Journal of Cellular Biochemistry, 2007, 100, 191-203.	2.6	9
124	Apoptosis of human neutrophils induced by protein phosphatase 1/2A inhibition is caspase-independent and serine protease-dependent. Journal of Cellular Physiology, 2007, 212, 450-462.	4.1	15
125	Four new chamigrane sesquiterpenoids from the opisthobranch mollusk <i>Aplysia dactylomela</i> . Russian Chemical Bulletin, 2007, 56, 2109-2114.	1.5	18
126	Delayed apoptosis and modulation of phospholipase D activity by plasmid containing mammalian cDNA in human neutrophils. Biochemical and Biophysical Research Communications, 2006, 347, 1039-1047.	2.1	3

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127	Modulation of neutrophil apoptosis by \hat{I}^2 -amyloid proteins. International Immunopharmacology, 2006, 6, 1061-1069.	3.8	10