

Mahin Khatami

List of Publications by Year in descending order

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37
papers

1,716
citations

430874

18
h-index

454955

30
g-index

37
all docs

37
docs citations

37
times ranked

2729
citing authors

#	ARTICLE	IF	CITATIONS
1	Deceptology in cancer and vaccine sciences: Seeds of immune destructionâ€”mini electric shocks in mitochondria: Neuroplasticityâ€”electrobiolgy of response profiles and increased induced diseases in four generations â€” A hypothesis. Clinical and Translational Medicine, 2020, 10, e215.	4.0	2
2	Analyses of repeated failures in cancer therapy for solid tumors: poor tumorâ€”selective drug delivery, low therapeutic efficacy and unsustainable costs. Clinical and Translational Medicine, 2018, 7, 11.	4.0	337
3	Cancer; an induced disease of twentieth century! Induction of tolerance, increased entropy and â€”Dark Energyâ€”™: loss of biorhythms (Anabolism v. Catabolism). Clinical and Translational Medicine, 2018, 7, 20.	4.0	15
4	Introduction to Interrelated Biology of Age-Associated Chronic Diseases and Cancer: Chronic Inflammation, a Common Denominator in Morbidity and Mortality. , 2017, , 1-36.		3
5	Immune Surveillance in Health and Diseases of Aging: Definitions of Acute and Chronic Inflammation [Yin and Yang]. , 2017, , 37-89.		3
6	Theories of Aging and Chronic Diseases: Chronic Inflammation an Interdependent â€”Roadmapâ€”™ to Age-Associated Illnesses. , 2017, , 91-174.		1
7	THE EYES HAVE IT ALL!. , 2017, , 175-212.		1
8	Cancer Statistics and Concerns for Safety of Drugs or Vaccines: Increased Population of Drug-Dependent Sick Society!. , 2017, , 213-260.		2
9	Cancer Biology: Severe Cumulative Delayed Type Hypersensitivity Reactions. , 2017, , 261-375.		1
10	Inflammation, Aging and Cancer. , 2017, , .		3
11	Safety concerns and hidden agenda behind HPV vaccines: another generation of drugâ€”dependent society?. Clinical and Translational Medicine, 2016, 5, 46.	4.0	12
12	Is cancer a severe delayed hypersensitivity reaction and histamine a blueprint?. Clinical and Translational Medicine, 2016, 5, 35.	4.0	14
13	Assessing the carcinogenic potential of low-dose exposures to chemical mixtures in the environment: the challenge ahead. Carcinogenesis, 2015, 36, S254-S296.	2.8	239
14	Environmental immune disruptors, inflammation and cancer risk. Carcinogenesis, 2015, 36, S232-S253.	2.8	168
15	Designing a broad-spectrum integrative approach for cancer prevention and treatment. Seminars in Cancer Biology, 2015, 35, S276-S304.	9.6	220
16	Chronic Inflammation: Synergistic Interactions of Recruiting Macrophages (TAMs) and Eosinophils (Eos) with Host Mast Cells (MCs) and Tumorigenesis in CALTs. M-CSF, Suitable Biomarker for Cancer Diagnosis!. Cancers, 2014, 6, 297-322.	3.7	32
17	Unresolved Inflammation and Cancer: Loss of Natural Immune Surveillance as the Correct â€”Targetâ€”™ for Therapy! Seeing the â€”Elephantâ€”™ in the Light of Logic. Cell Biochemistry and Biophysics, 2012, 62, 501-509.	1.8	18
18	Unresolved inflammation: â€”immune tsunamiâ€”™ or erosion of integrity in immune-privileged and immune-responsive tissues and acute and chronic inflammatory diseases or cancer. Expert Opinion on Biological Therapy, 2011, 11, 1419-1432.	3.1	58

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19	Inflammation, Aging, and Cancer: Tumoricidal Versus Tumorigenesis of Immunity. <i>Cell Biochemistry and Biophysics</i> , 2009, 55, 55-79.	1.8	97
20	â€˜Yin and Yangâ€™™ in inflammation: duality in innate immune cell function and tumorigenesis. <i>Expert Opinion on Biological Therapy</i> , 2008, 8, 1461-1472.	3.1	67
21	Standardizing cancer biomarkers criteria: data elements as a foundation for a database. Inflammatory mediator/M-CSF as model marker. <i>Cell Biochemistry and Biophysics</i> , 2007, 47, 187-198.	1.8	20
22	Developmental Phases of Inflammation-Induced Massive Lymphoid Hyperplasia and Extensive Changes in Epithelium in an Experimental Model of Allergy. <i>American Journal of Therapeutics</i> , 2005, 12, 117-126.	0.9	33
23	Cyclooxygenase inhibitor ketorolac or mast cell stabilizers: immunologic challenges in cancer therapy. <i>Clinical Cancer Research</i> , 2005, 11, 1349-51; author reply 1351.	7.0	8
24	Alanine or pyruvate is required for the development of myotubes from myoblasts and cortisol satisfies this requirement. <i>Molecular and Cellular Biochemistry</i> , 1999, 198, 163-170.	3.1	6
25	Regulation of MI Transport in Retinal Pigment Epithelium by Sugars, Amiloride, and pH Gradients: Potential Impairment of Pump-Leak Balance in Diabetic Maculopathy. <i>Membrane Biochemistry</i> , 1990, 9, 279-292.	0.6	8
26	Kinetics of myoâ€ˆ Inositol Transport in Corneal Endothelial Cells: Diverse Effects of Sugars and Implications in Corneal Deutergence. <i>Membrane Biochemistry</i> , 1990, 9, 91-106.	0.6	5
27	Massive Follicular Lymphoid Hyperplasia in Experimental Allergic Conjunctivitis. <i>JAMA Ophthalmology</i> , 1989, 107, 433.	2.4	25
28	Inhibitory effects of pyridoxal phosphate, ascorbate and aminoguanidine on nonenzymatic glycosylation. <i>Life Sciences</i> , 1988, 43, 1725-1731.	4.3	62
29	Regulation of uptake of inositol by glucose in cultured retinal pigment epithelial cells. <i>Biochemistry and Cell Biology</i> , 1988, 66, 951-957.	2.0	17
30	Na ⁺ -Linked Active Transport of Ascorbate into Cultured Bovine Retinal Pigment Epithelial Cells: Heterologous Inhibition by Glucose. <i>Membrane Biochemistry</i> , 1987, 7, 115-130.	0.6	27
31	Effect of Diethylcarbamazine Citrate and Anti-Inflammatory Drugs on Experimental Onchocercal Punctate Keratitis. <i>Ophthalmic Research</i> , 1987, 19, 129-136.	1.9	5
32	Non-competitive inhibition of myo-inositol transport in cultured bovine retinal capillary pericytes by glucose and reversal by Sorbinil. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1986, 857, 198-208.	2.6	66
33	Ascorbate transport in cultured cat retinal pigment epithelial cells. <i>Experimental Eye Research</i> , 1986, 43, 607-615.	2.6	46
34	Ascorbate regeneration in bovine ocular tissues by NADH-dependent semidehydroascorbate reductase. <i>Experimental Eye Research</i> , 1986, 43, 167-175.	2.6	25
35	Induction and Down-Regulation of Conjunctival Type-I Hypersensitivity Reactions in Guinea Pigs Sensitized Topically with Fluoresceinyl Ovalbumin. <i>Ophthalmic Research</i> , 1985, 17, 139-147.	1.9	22
36	Vernal Conjunctivitis. <i>JAMA Ophthalmology</i> , 1984, 102, 1683.	2.4	30

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37	Increased Solubility of Newly Synthesized Collagen in Retinal Capillary Pericyte Cultures by Nonenzymatic Glycosylation. <i>Ophthalmic Research</i> , 1984, 16, 315-321.	1.9	18