## Gamal Ramadan

List of Publications by Year in descending order

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Version: 2024-02-01

30	711	567281	552781
papers	citations	h-index	g-index
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30	30	30	1011
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Anti-inflammatory and Anti-oxidant Properties of Curcuma longa (Turmeric) Versus Zingiber officinale (Ginger) Rhizomes in Rat Adjuvant-Induced Arthritis. Inflammation, 2011, 34, 291-301.	3.8	136
2	Modulatory effects of garlic, ginger, turmeric and their mixture on hyperglycaemia, dyslipidaemia and oxidative stress in streptozotocin–nicotinamide diabetic rats. British Journal of Nutrition, 2011, 105, 1210-1217.	2.3	96
3	Modulatory effects of black v. green tea aqueous extract on hyperglycaemia, hyperlipidaemia and liver dysfunction in diabetic and obese rat models. British Journal of Nutrition, 2009, 102, 1611.	2.3	81
4	Protective effects of ginger-turmeric rhizomes mixture on joint inflammation, atherogenesis, kidney dysfunction and other complications in a rat model of human rheumatoid arthritis. International Journal of Rheumatic Diseases, 2013, 16, 219-229.	1.9	50
5	Generation of cytotoxic T cell responses directed to human leucocyte antigen Class I restricted epitopes from the Aspergillus f16 allergen. Clinical and Experimental Immunology, 2005, 140, 81-91.	2.6	47
6	Anti-inflammatory activity of green versus black tea aqueous extract in a rat model of human rheumatoid arthritis. International Journal of Rheumatic Diseases, 2017, 20, 203-213.	1.9	35
7	Generation of Th1 T cell responses directed to a HLA Class II restricted epitope from the Aspergillus f16 allergen. Clinical and Experimental Immunology, 2005, 139, 257-267.	2.6	33
8	Generation of Aspergillus- and CMV- specific T-cell responses using autologous fast DC. Cytotherapy, 2004, 6, 223-234.	0.7	32
9	Egyptian sweet marjoram leaves protect against genotoxicity, immunosuppression and other complications induced by cyclophosphamide in albino rats. British Journal of Nutrition, 2012, 108, 1059-1068.	2.3	23
10	Stimulation by means of dendritic cells followed by Epstein–Barr virus-transformed B cells as antigen-presenting cells is more efficient than dendritic cells alone in inducing Aspergillus f16-specific cytotoxic T cell responses. Clinical and Experimental Immunology, 2008, 151, 284-296.	2.6	22
11	In vitro generation of human CD86+ dendritic cells from CD34+ haematopoietic progenitors by PMA and in serum-free medium. Clinical and Experimental Immunology, 2001, 125, 237-244.	2.6	20
12	Anti-metabolic syndrome and immunostimulant activities of Egyptian fenugreek seeds in diabetic/obese and immunosuppressive rat models. British Journal of Nutrition, 2011, 105, 995-1004.	2.3	20
13	Effects of pomegranate aril juice and its punicalagin on some key regulators of insulin resistance and oxidative liver injury in streptozotocin-nicotinamide type 2 diabetic rats. Molecular Biology Reports, 2019, 46, 3701-3711.	2.3	20
14	Aged garlic extract ameliorates immunotoxicity, hematotoxicity and impaired burn-healing in malathion- and carbaryl-treated male albino rats. Environmental Toxicology, 2017, 32, 789-798.	4.0	19
15	Dietary supplementation of brown seaweed (Sargassum latifolium) alleviates the environmental heat stress-induced toxicity in male Barki sheep (Ovis aries). Journal of Thermal Biology, 2020, 89, 102561.	2.5	18
16	Preventive Effects of Egyptian Sweet Marjoram (Origanum majorana L.) Leaves on Haematological Changes and Cardiotoxicity in Isoproterenol-Treated Albino Rats. Cardiovascular Toxicology, 2013, 13, 100-109.	2.7	12
17	Antihepatocarcinogenic activity of whey protein concentrate and lactoferrin in diethylnitrosamineâ€treated male albino mice. Environmental Toxicology, 2019, 34, 1025-1033.	4.0	10
18	Generation of functional monocyte-derived fast dendritic cells suitable for clinical application in the absence of interleukin-6. Cytotechnology, 2011, 63, 513-521.	1.6	9

#	Article	IF	CITATIONS
19	Dietary supplementation of Sargassum latifolium modulates thermo-respiratory response, inflammation, and oxidative stress in bacterial endotoxin-challenged male Barki sheep. Environmental Science and Pollution Research, 2020, 27, 33863-33871.	5.3	8
20	In vitroexpansion of human $\hat{l}^3\hat{l}'$ and CD56+T-cells byAspergillus-antigen loaded fast dendritic cells in the presence of exogenous interleukin-12. Immunopharmacology and Immunotoxicology, 2012, 34, 309-316.	2.4	6
21	Fast Monocyte-Derived Dendritic Cell-Based Immunotherapy. Methods in Molecular Biology, 2014, 1139, 131-144.	0.9	4
22	The proliferative response of T cells to Aspergillus antigen requires prior presentation on dendritic cells. The Egyptian Journal of Immunology $\it I$ Egyptian Association of Immunologists, 2004, $\it 11$ , 47-58.	0.4	3
23	Dendritic cells-based T-cell immune response for the variable region of immunoglobulin light chain of myeloma and lymphoma cell lines. The Egyptian Journal of Immunology / Egyptian Association of Immunologists, 2009, 16, 95-106.	0.4	3
24	Sodium R-lipoate and enzymatically-modified isoquercitrin suppressed IgE-independent anaphylactic reactions and stress-induced gastric ulceration in mice. International Immunopharmacology, 2021, 97, 107735.	3.8	1
25	VLIgMM transgene expression in DC via a GPI-anchor using a novel retroviral vector induces an in vitro autologous T-cell proliferation restricted to MHC class I molecules. The Hematology Journal, 2003, 4, 121-131.	1.4	1
26	Generation of Cytotoxic T Cell Responses Directed to HLA Class I Restricted Epitopes from the Aspergillus f16 Allergen Blood, 2004, 104, 1644-1644.	1.4	1
27	Generation of Aspergillus-specific T lymphocytes with cytotoxic activity. The Egyptian Journal of Immunology / Egyptian Association of Immunologists, 2004, 11, 59-70.	0.4	1
28	Whey protein concentrate and lactoferrin alleviated anaemia, immunotoxicity, and biochemical alterations in a mouse model of early hepatocarcinogenesis. International Dairy Journal, 2020, 102, 104603.	3.0	0
29	Generation of Th1 T Cell Responses Directed to a HLA Class II Restricted Epitope from the Aspergillus f16 Allergen Blood, 2004, 104, 1645-1645.	1.4	O
30	Epstein-Barr virus-transformed B-cells as efficient antigen presenting cells to propagate Aspergillus-specific cytotoxic T-lymphocytes. The Egyptian Journal of Immunology / Egyptian Association of Immunologists, 2008, 15, 145-57.	0.4	0