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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

231
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

604
citing authors

#	ARTICLE	IF	CITATIONS
1	Dysregulated miR-155 expression in peripheral blood mononuclear cells from patients with type 2 diabetes. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2013, 121, 347-353.	1.2	84
2	The His155Tyr (489C>T) single nucleotide polymorphism of P2RX7 gene confers an enhanced function of P2X7 receptor in immune cells from patients with rheumatoid arthritis. <i>Cellular Immunology</i> , 2012, 276, 168-175.	3.0	40
3	VLPs Derived from the CCMV Plant Virus Can Directly Transfect and Deliver Heterologous Genes for Translation into Mammalian Cells. <i>BioMed Research International</i> , 2019, 2019, 1-11.	1.9	26
4	Abnormal expression and function of Dectin-1 receptor in type 2 diabetes mellitus patients with poor glycemic control (HbA1c > 8%). <i>Metabolism: Clinical and Experimental</i> , 2012, 61, 1538-1546.	3.4	17
5	Increased levels of adipose tissue-resident Th17 cells in obesity associated with miR-326. <i>Immunology Letters</i> , 2019, 211, 60-67.	2.5	17
6	Arsenic and fluoride co-exposure affects the expression of apoptotic and inflammatory genes and proteins in mononuclear cells from children. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2014, 761, 27-34.	1.7	15
7	Encapsidated ultrasmall nanolipospheres as novel nanocarriers for highly hydrophobic anticancer drugs. <i>Nanoscale</i> , 2017, 9, 11625-11631.	5.6	12
8	Diminished levels of regulatory T cell subsets (CD8+Foxp3, CD4+Foxp3 and CD4+CD39+Foxp3) but increased Foxp3 expression in adipose tissue from overweight subjects. <i>Nutrition</i> , 2016, 32, 943-954.	2.4	11
9	Effects of green and red light in β -L-crystallin and ovalbumin. <i>Scientific Reports</i> , 2015, 5, 18120.	3.3	6
10	Cytokine Production and Expression of Leucocyte-Differentiation Antigens by Human Mononuclear Cells in Response to Mycobacterium tuberculosis Antigens. <i>Scandinavian Journal of Immunology</i> , 2003, 57, 115-124.	2.7	3