Abbas Nikravesh

List of Publications by Year
in descending order

10 papers	215 citations	1163117 8 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	406 citing authors

#	Article	IF	Citations
1	*HOTAIR* but not *ANRIL* long non‐coding RNA contributes to the pathogenesis of multiple sclerosis. Immunology, 2018, 153, 479-487.	4.4	46
2	Vitamin D supplementation up-regulates IL-6 and IL-17A gene expression in multiple sclerosis patients. International Immunopharmacology, 2015, 28, 414-419.	3.8	40
3	The analysis of correlation between IL-1B gene expression and genotyping in multiple sclerosis patients. Journal of the Neurological Sciences, 2014, 343, 41-45.	0.6	39
4	The role of lnc-DC long non-coding RNA and SOCS1 in the regulation of STAT3 in coronary artery disease and type 2 diabetes mellitus. Journal of Diabetes and Its Complications, 2018, 32, 258-265.	2.3	26
5	Expression of suppressor of cytokine signaling 1 (SOCS1) gene dramatically increases in relapsing–remitting multiple sclerosis. Journal of the Neurological Sciences, 2015, 350, 40-45.	0.6	16
6	The expression of VDR mRNA but not NF-κB surprisingly decreased after vitamin D treatment in multiple sclerosis patients. Neuroscience Letters, 2017, 653, 258-263.	2.1	15
7	Klotho gene expression decreases in peripheral blood mononuclear cells (PBMCs) of patients with relapsing-remitting multiple sclerosis. Journal of the Neurological Sciences, 2017, 381, 305-307.	0.6	13
8	The expression of lnc-IL-7R long non-coding RNA dramatically correlated with soluble and membrane-bound isoforms of IL-7Ra gene in multiple sclerosis patients. Neuroscience Letters, 2017, 642, 174-178.	2.1	11
9	Differential expression of STAT3 gene and its regulatory long non-coding RNAs, namely lnc-DC and THRIL, in two eastern Iranian ethnicities with multiple sclerosis. Neurological Sciences, 2020, 41, 561-568.	1.9	6
10	The Putative Association of TOB1-AS1 Long Non-coding RNA with Immune Tolerance: A Study on Multiple Sclerosis Patients. NeuroMolecular Medicine, 2020, 22, 100-110.	3.4	3