Amin E Moghaddam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1757667/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Thymic stromal lymphopoietin–elicited basophil responses promote eosinophilic esophagitis. Nature Medicine, 2013, 19, 1005-1013.	30.7	351
2	Exposure to food allergens through inflamed skin promotes intestinal food allergy through the thymic stromal lymphopoietin–basophil axis. Journal of Allergy and Clinical Immunology, 2014, 133, 1390-1399.e6.	2.9	233
3	Polyethyleneimine is a potent mucosal adjuvant for viral glycoprotein antigens. Nature Biotechnology, 2012, 30, 883-888.	17.5	189
4	A potential molecular mechanism for hypersensitivity caused by formalin-inactivated vaccines. Nature Medicine, 2006, 12, 905-907.	30.7	187
5	The autophagy gene Atg16l1 differentially regulates Treg and TH2 cells to control intestinal inflammation. ELife, 2016, 5, e12444.	6.0	153
6	RNA Helicase DDX1 Converts RNA G-Quadruplex Structures into R-Loops to Promote IgH Class Switch Recombination. Molecular Cell, 2018, 70, 650-662.e8.	9.7	133
7	Reactive Carbonyls Are a Major Th2-Inducing Damage-Associated Molecular Pattern Generated by Oxidative Stress. Journal of Immunology, 2011, 187, 1626-1633.	0.8	53
8	Dry roasting enhances peanut-induced allergic sensitization across mucosal and cutaneous routes in mice. Journal of Allergy and Clinical Immunology, 2014, 134, 1453-1456.	2.9	41
9	The Carbomer-Lecithin Adjuvant Adjuplex Has Potent Immunoactivating Properties and Elicits Protective Adaptive Immunity against Influenza Virus Challenge in Mice. Vaccine Journal, 2015, 22, 1004-1012.	3.1	37
10	Potent adaptive immune responses induced against HIV-1 gp140 and influenza virus HA by a polyanionic carbomer. Vaccine, 2010, 28, 2482-2489.	3.8	33
11	Structural and immunologic correlates of chemically stabilized HIV-1 envelope glycoproteins. PLoS Pathogens, 2018, 14, e1006986.	4.7	28
12	Sterile inflammation induced by Carbopol elicits robust adaptive immune responses in the absence of pathogen-associated molecular patterns. Vaccine, 2016, 34, 2188-2196.	3.8	18