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List of Publications by Year in descending order

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1307594 1281871 12 183 11 7 citations h-index g-index papers 12 12 12 343 docs citations citing authors all docs times ranked

#	Article	lF	CITATIONS
1	C57BL/6 and DBA/1 Mice Differ in Their Response to Supplementation with 1,25D and Paricalcitol. Biomedical and Environmental Sciences, 2018, 31, 613-618.	0.2	1
2	Vitamin D Deficiency and Rheumatoid Arthritis. Clinical Reviews in Allergy and Immunology, 2017, 52, 373-388.	6.5	36
3	Experimental Autoimmune Encephalomyelitis Is Successfully Controlled by Epicutaneous Administration of MOG Plus Vitamin D Analog. Frontiers in Immunology, 2017, 8, 1198.	4.8	14
4	pVAXhsp65 Vaccination Primes for High IL-10 Production and Decreases Experimental Encephalomyelitis Severity. Journal of Immunology Research, 2017, 2017, 1-11.	2.2	6
5	Systemic Administration of Proteoglycan Protects BALB/c Retired Breeder Mice from Experimental Arthritis. Journal of Immunology Research, 2016, 2016, 1-11.	2.2	0
6	Cloxacillin control of experimental arthritis induced by SEC (sup>+ (sup> (i) Staphylococcus aureus (i) is associated with downmodulation of local and systemic cytokines. Cellular Microbiology, 2016, 18, 998-1008.	2.1	1
7	Treatment with Vitamin D/MOG Association Suppresses Experimental Autoimmune Encephalomyelitis. PLoS ONE, 2015, 10, e0125836.	2.5	50
8	Commercial Bovine Proteoglycan Is Highly Arthritogenic and Can Be Used as an Alternative Antigen Source for PGIA Model. BioMed Research International, 2014, 2014, 1-12.	1.9	15
9	Downmodulation of peripheral MOG-specific immunity by pVAXhsp65 treatment during EAE does not reach the CNS. Journal of Neuroimmunology, 2014, 268, 35-42.	2.3	7
10	Persistent Inflammation in the CNS during Chronic EAE Despite Local Absence of IL-17 Production. Mediators of Inflammation, 2013, 2013, 1-10.	3.0	33
11	Immunization with pVAXhsp65 Decreases Inflammation and Modulates Immune Response in Experimental Encephalomyelitis. NeuroImmunoModulation, 2010, 17, 287-297.	1.8	11
12	Immunization protected well nourished mice but not undernourished ones from lung injury in Methicillin-resistant Staphylococcus aureus (MRSA) infection. BMC Microbiology, 2009, 9, 240.	3. 3	9