Sigridur Jonsdottir

List of Publications by Year
in descending order

13	204	1040056 9	1125743 13
papers	citations	h-index	g-index

13	13	13	160
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Interleukin 31 in insect bite hypersensitivityâ€"Alleviating clinical symptoms by active vaccination against itch. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 862-871.	5.7	34
2	Developing a preventive immunization approach against insect bite hypersensitivity using recombinant allergens: A pilot study. Veterinary Immunology and Immunopathology, 2015, 166, 8-21.	1.2	29
3	A preventive immunization approach against insect bite hypersensitivity: Intralymphatic injection with recombinant allergens in Alum or Alum and monophosphoryl lipid A. Veterinary Immunology and Immunopathology, 2016, 172, 14-20.	1.2	28
4	Componentâ€resolved microarray analysis of IgE sensitization profiles to Culicoides recombinant allergens in horses with insect bite hypersensitivity. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1147-1157.	5.7	20
5	Longitudinal analysis of allergenâ€specific IgE and IgG subclasses as potential predictors of insect bite hypersensitivity following first exposure to Culicoides in Icelandic horses. Veterinary Dermatology, 2018, 29, 51.	1.2	18
6	A prospective study on insect bite hypersensitivity in horses exported from Iceland into Switzerland. Acta Veterinaria Scandinavica, 2018, 60, 69.	1.6	16
7	New Strategies for Prevention and Treatment of Insect Bite Hypersensitivity in Horses. Current Dermatology Reports, 2019, 8, 303-312.	2.1	15
8	Barley produced Culicoides allergens are suitable for monitoring the immune response of horses immunized with E. coli expressed allergens. Veterinary Immunology and Immunopathology, 2018, 201, 32-37.	1.2	14
9	Safety Profile of a Virus-Like Particle-Based Vaccine Targeting Self-Protein Interleukin-5 in Horses. Vaccines, 2020, 8, 213.	4.4	12
10	Generation of equine TSLP-specific antibodies and their use for detection of TSLP produced by equine keratinocytes and leukocytes. Veterinary Immunology and Immunopathology, 2012, 147, 180-186.	1.2	8
11	First clinical expression of equine insect bite hypersensitivity is associated with co-sensitization to multiple Culicoides allergens. PLoS ONE, 2021, 16, e0257819.	2.5	5
12	Comparison of recombinant Culicoides allergens produced in different expression systems for IgE serology of insect bite hypersensitivity in horses of different origins. Veterinary Immunology and Immunopathology, 2021, 238, 110289.	1.2	4
13	Immunopathogenesis and immunotherapy of Culicoides hypersensitivity in horses: an update. Veterinary Dermatology, 2021, 32, 579.	1.2	1