## Lucilla Steinaa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8948209/publications.pdf

Version: 2024-02-01

15 papers	254 citations	1307594  7 h-index	1125743 13 g-index
16	16	16	401 citing authors
all docs	docs citations	times ranked	

#	Article	IF	Citations
1	Systematic Determination of TCR–Antigen and Peptide–MHC Binding Kinetics among Field Variants of a Theileria parva Polymorphic CTL Epitope. Journal of Immunology, 2022, 208, 549-561.	0.8	1
2	Risk factors of African swine fever virus in suspected infected pigs in smallholder farming systems in South-Kivu province, Democratic Republic of Congo. Journal of Veterinary Science, 2021, 22, e35.	1.3	4
3	Synergistic Effect of Two Nanotechnologies Enhances the Protective Capacity of the Theileria parva Sporozoite p67C Antigen in Cattle. Journal of Immunology, 2021, 206, 686-699.	0.8	10
4	Rapid CRISPR/Cas9 Editing of Genotype IX African Swine Fever Virus Circulating in Eastern and Central Africa. Frontiers in Genetics, 2021, 12, 733674.	2.3	12
5	Evidence for the presence of African swine fever virus in apparently healthy pigs in South-Kivu Province of the Democratic Republic of Congo. Veterinary Microbiology, 2020, 240, 108521.	1.9	28
6	First detection of African swine fever (ASF) virus genotype X and serogroup 7 in symptomatic pigs in the Democratic Republic of Congo. Virology Journal, 2020, 17, 135.	3.4	20
7	Immune parameters to p67C antigen adjuvanted with ISA206VG correlate with protection against East Coast fever. Vaccine, 2018, 36, 1389-1397.	3.8	10
8	Theileria in Ruminants. , 2018, , 187-213.		4
9	An Ad/MVA vectored Theileria parva antigen induces schizont-specific CD8+ central memory T cells and confers partial protection against a lethal challenge. Npj Vaccines, 2018, 3, 35.	6.0	13
10	Immunization with one Theileria parva strain results in similar level of CTL strain-specificity and protection compared to immunization with the three-component Muguga cocktail in MHC-matched animals. BMC Veterinary Research, 2018, 14, 145.	1.9	6
11	Cytotoxic T lymphocytes from cattle sharing the same MHC class I haplotype and immunized with live Theileria parva sporozoites differ in antigenic specificity. BMC Research Notes, 2018, 11, 44.	1.4	4
12	The biology of Theileria parva and control of East Coast fever – Current status and future trends. Ticks and Tick-borne Diseases, 2016, 7, 549-564.	2.7	105
13	Analysis of the Cellular Immune Responses to Vaccines. Methods in Molecular Biology, 2016, 1349, 247-262.	0.9	6
14	Use of "one-pot, mix-and-read―peptide-MHC class I tetramers and predictive algorithms to improve detection of cytotoxic T lymphocyte responses in cattle. Veterinary Research, 2014, 45, 50.	3.0	30
15	Immunization against tnfa a new approach for the treatment of inflammatory bowel disease. Gastroenterology, 2000, 118, A873.	1.3	1