Benjamin Lamp

List of Publications by Year
in descending order

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29	788	516561 16	501076 28
papers	citations	h-index	g-index

29	29	29	1023
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	New Emergence of the Novel Pestivirus Linda Virus in a Pig Farm in Carinthia, Austria. Viruses, 2022, 14, 326.	1.5	1
2	Organization of the Structural Protein Region of La Jolla Virus Isolated from the Invasive Pest Insect Drosophila suzukii. Viruses, 2021, 13, 740.	1.5	5
3	Prevalence of Linda Virus Neutralizing Antibodies in the Austrian Pig Population. Viruses, 2021, 13, 1001.	1.5	6
4	Characterization of a Cytopathogenic Reporter CSFV. Viruses, 2021, 13, 1209.	1.5	3
5	Real Time Analysis of Bovine Viral Diarrhea Virus (BVDV) Infection and Its Dependence on Bovine CD46. Viruses, 2020, 12, 116.	1.5	11
6	A molecular clone of Chronic Bee Paralysis Virus (CBPV) causes mortality in honey bee pupae (Apis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	15
7	Fluorophore labelled BVDV: a novel tool for the analysis of infection dynamics. Scientific Reports, 2019, 9, 5972.	1.6	6
8	Clinical and Serological Evaluation of LINDA Virus Infections in Post-Weaning Piglets. Viruses, 2019, 11, 975.	1.5	7
9	Congenital infection with atypical porcine pestivirus (APPV) is associated with disease and viral persistence. Veterinary Research, 2017, 48, 1.	1.1	140
10	The core protein of a pestivirus protects the incoming virus against IFN-induced effectors. Scientific Reports, 2017, 7, 44459.	1.6	2
11	Design and evaluation of the immunogenicity and efficacy of a biomimetic particulate formulation of viral antigens. Scientific Reports, 2017, 7, 13743.	1.6	24
12	Novel Pestivirus Species in Pigs, Austria, 2015. Emerging Infectious Diseases, 2017, 23, 1176-1179.	2.0	55
13	Construction and Rescue of a Molecular Clone of Deformed Wing Virus (DWV). PLoS ONE, 2016, 11, e0164639.	1.1	54
14	Influenza A Virus Infection in Pigs Attracts Multifunctional and Cross-Reactive T Cells to the Lung. Journal of Virology, 2016, 90, 9364-9382.	1.5	53
15	Emergence of a virulent porcine reproductive and respiratory syndrome virus (PRRSV) 1 strain in Lower Austria. Porcine Health Management, 2016, 2, 28.	0.9	31
16	Characterization of monoclonal antibodies against feline coronavirus accessory protein 7b. Veterinary Microbiology, 2016, 184, 11-19.	0.8	2
17	Characterization of two Austrian porcine reproductive and respiratory syndrome virus (PRRSV) field isolates reveals relationship to East Asian strains. Veterinary Research, 2016, 47, 17.	1.1	14
18	Single amino acid substitution (G42E) in the receptor binding domain of mouse mammary tumour virus envelope protein facilitates infection of non-murine cells in a transferrin receptor 1-independent manner. Retrovirology, 2015, 12, 43.	0.9	18

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19	PRRSV-infected monocyte-derived dendritic cells express high levels of SLA-DR and CD80/86 but do not stimulate PRRSV-naÃ¯ve regulatory T cells to proliferate. Veterinary Research, 2015, 46, 54.	1.1	25
20	X-Ray Structure of the Pestivirus NS3 Helicase and Its Conformation in Solution. Journal of Virology, 2015, 89, 4356-4371.	1.5	11
21	Functional Characterization of Bovine Viral Diarrhea Virus Nonstructural Protein 5A by Reverse Genetic Analysis and Live Cell Imaging. Journal of Virology, 2014, 88, 82-98.	1.5	29
22	Classical Swine Fever Virus. , 2014, , 647-654.		0
23	Autocatalytic Cleavage within Classical Swine Fever Virus NS3 Leads to a Functional Separation of Protease and Helicase. Journal of Virology, 2013, 87, 11872-11883.	1.5	31
24	The Core Protein of Classical Swine Fever Virus Is Dispensable for Virus Propagation In Vitro. PLoS Pathogens, 2012, 8, e1002598.	2.1	29
25	High-level secretion of recombinant monomeric murine and human single-chain Fv antibodies from Drosophila S2 cells. Protein Engineering, Design and Selection, 2012, 25, 59-66.	1.0	31
26	Characterisation of vaccine-induced, broadly cross-reactive IFN-Î³ secreting T cell responses that correlate with rapid protection against classical swine fever virus. Vaccine, 2012, 30, 2742-2748.	1.7	48
27	Vaccine-induced antibodies linked to bovine neonatal pancytopenia (BNP) recognize cattle major histocompatibility complex class I (MHC I). Veterinary Research, 2011, 42, 97.	1.1	49
28	Biosynthesis of Classical Swine Fever Virus Nonstructural Proteins. Journal of Virology, 2011, 85, 3607-3620.	1.5	70
29	Characterization of Essential Domains and Plasticity of the Classical Swine Fever Virus Core Protein. Journal of Virology, 2010, 84, 11523-11531.	1.5	18