

Esmeralda Minguij n

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

2,230
citations

361413

20
h-index

361022

35
g-index

35
all docs

35
docs citations

35
times ranked

3117
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of the tumour transition states occurring during EMT. <i>Nature</i> , 2018, 556, 463-468.	27.8	1,083
2	Protection against Tuberculosis in Eurasian Wild Boar Vaccinated with Heat-Inactivated <i>Mycobacterium bovis</i> . <i>PLoS ONE</i> , 2011, 6, e24905.	2.5	108
3	Small ruminant lentivirus infections and diseases. <i>Veterinary Microbiology</i> , 2015, 181, 75-89.	1.9	97
4	Complete Sequence of Enzootic Nasal Tumor Virus, a Retrovirus Associated with Transmissible Intranasal Tumors of Sheep. <i>Journal of Virology</i> , 1999, 73, 3986-3993.	3.4	91
5	Lack of a specific immune response against a recombinant capsid protein of Jaagsiekte sheep retrovirus in sheep and goats naturally affected by enzootic nasal tumour or sheep pulmonary adenomatosis. <i>Veterinary Immunology and Immunopathology</i> , 1998, 61, 229-237.	1.2	82
6	First data on Eurasian wild boar response to oral immunization with BCG and challenge with a <i>Mycobacterium bovis</i> field strain. <i>Vaccine</i> , 2009, 27, 6662-6668.	3.8	77
7	Characterization of enzootic nasal tumour virus of goats: complete sequence and tissue distribution. <i>Journal of General Virology</i> , 2003, 84, 2245-2252.	2.9	61
8	Enzootic Nasal Adenocarcinoma of Sheep and Goats. <i>Current Topics in Microbiology and Immunology</i> , 2003, 275, 201-223.	1.1	60
9	Sheep Pulmonary Adenomatosis: Characterization of Two Pathological Forms Associated with Jaagsiekte Retrovirus. <i>Journal of Comparative Pathology</i> , 2000, 122, 55-65.	0.4	53
10	Oral Vaccination with Heat Inactivated <i>Mycobacterium bovis</i> Activates the Complement System to Protect against Tuberculosis. <i>PLoS ONE</i> , 2014, 9, e98048.	2.5	52
11	Experimental Transmission of Enzootic Intranasal Tumors of Goats. <i>Veterinary Pathology</i> , 1995, 32, 19-23.	1.7	44
12	PCR-based detection and partial characterization of a retrovirus associated with contagious intranasal tumors of sheep and goats. <i>Journal of Virology</i> , 1996, 70, 7580-7583.	3.4	41
13	Colostrum and milk can transmit jaagsiekte retrovirus to lambs. <i>Veterinary Microbiology</i> , 2008, 130, 247-257.	1.9	36
14	MHC class II DRB1 gene polymorphism in the pathogenesis of Maediâ€“Visna and pulmonary adenocarcinoma viral diseases in sheep. <i>Immunogenetics</i> , 2010, 62, 75-83.	2.4	36
15	An insight into a combination of ELISA strategies to diagnose small ruminant lentivirus infections. <i>Veterinary Immunology and Immunopathology</i> , 2013, 152, 277-288.	1.2	35
16	Assessment of an Oral <i>Mycobacterium bovis</i> BCG Vaccine and an Inactivated <i>M. bovis</i> Preparation for Wild Boar in Terms of Adverse Reactions, Vaccine Strain Survival, and Uptake by Nontarget Species. <i>Vaccine Journal</i> , 2014, 21, 12-20.	3.1	29
17	Risks of suffering tick-borne diseases in sheep translocated to a tick infested area: A laboratory approach for the investigation of an outbreak. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 31-37.	2.7	29
18	Clinical and laboratorial findings in pregnant ewes and their progeny infected with Border disease virus (BDV-4 genotype). <i>Research in Veterinary Science</i> , 2009, 86, 345-352.	1.9	28

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19	Detection of Small Ruminant Lentivirus in environmental samples of air and water. <i>Small Ruminant Research</i> , 2013, 110, 155-160.	1.2	27
20	Effects of housing on the incidence of visna/maedi virus infection in sheep flocks. <i>Research in Veterinary Science</i> , 2010, 88, 415-421.	1.9	25
21	Pathological and Aetiological Studies in Sheep Exhibiting Extrathoracic Metastasis of Ovine Pulmonary Adenocarcinoma (Jaagsiekte). <i>Journal of Comparative Pathology</i> , 2013, 148, 139-147.	0.4	20
22	Coexistence of Enzootic Nasal Adenocarcinoma and Jaagsiekte Retrovirus Infection in Sheep. <i>Journal of Comparative Pathology</i> , 2004, 131, 253-258.	0.4	19
23	Experimental infection of Eurasian wild boar with <i>Mycobacterium avium</i> subsp. <i>avium</i> . <i>Veterinary Microbiology</i> , 2010, 144, 240-245.	1.9	14
24	Detection of Border Disease Virus in Fetuses, Stillbirths, and Newborn Lambs from Natural and Experimental Infections. <i>Journal of Veterinary Diagnostic Investigation</i> , 2009, 21, 331-337.	1.1	13
25	Improvements in the detection of small ruminant lentivirus infection in the blood of sheep by PCR. <i>Journal of Virological Methods</i> , 2009, 156, 145-149.	2.1	13
26	Milk production losses in Latxa dairy sheep associated with small ruminant lentivirus infection. <i>Preventive Veterinary Medicine</i> , 2020, 176, 104886.	1.9	10
27	Microsatellites in immune-relevant regions and their associations with Maedi-Visna and ovine pulmonary adenocarcinoma viral diseases. <i>Veterinary Immunology and Immunopathology</i> , 2012, 145, 438-446.	1.2	9
28	Detection of PrPSc in lung and mammary gland is favored by the presence of Visna/maedi virus lesions in naturally coinfecting sheep. <i>Veterinary Research</i> , 2010, 41, 58.	3.0	9
29	Atypical/Nor98 scrapie in the Basque Country: a case report of eight outbreaks. <i>BMC Veterinary Research</i> , 2010, 6, 17.	1.9	7
30	Detection and quantification of pestivirus in experimentally infected pregnant ewes and their progeny. <i>Virology Journal</i> , 2009, 6, 189.	3.4	5
31	Amino acid signatures in the Ovar-DRB1 peptide-binding pockets are associated with Ovine Pulmonary Adenocarcinoma susceptibility/resistance. <i>Biochemical and Biophysical Research Communications</i> , 2012, 428, 463-468.	2.1	5
32	Lamb mortality in an outbreak of <i>Yersinia pseudotuberculosis</i> mastitis, as a collateral effect of colostrum feeding for Lentivirus-control. <i>Small Ruminant Research</i> , 2009, 86, 46-51.	1.2	4
33	SNPs in candidate genes <i>MX</i> dynamin-like <i>GTPase</i> and chemokine (<i>C</i> <i>C</i> motif) receptor are associated with ovine pulmonary adenocarcinoma progression in Latxa sheep. <i>Animal Genetics</i> , 2015, 46, 666-675.	1.7	4
34	Control of brucellosis and of respiratory Small Ruminant Lentivirus infection in small ruminants in the Basque country, Spain. <i>Small Ruminant Research</i> , 2013, 110, 115-119.	1.2	2
35	SNPs in APOBEC3 cytosine deaminases and their association with Visna/Maedi disease progression. <i>Veterinary Immunology and Immunopathology</i> , 2015, 163, 125-133.	1.2	2