## MarivÃ- Geijo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3889562/publications.pdf

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35	1,001	16	31
papers	citations	h-index	g-index
35	35	35	868
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Histopathological Classification of Lesions associated with Natural Paratuberculosis Infection in Cattle. Journal of Comparative Pathology, 2005, 133, 184-196.	0.4	131
2	Protection against Tuberculosis in Eurasian Wild Boar Vaccinated with Heat-Inactivated Mycobacterium bovis. PLoS ONE, 2011, 6, e24905.	2.5	108
3	Tipificación molecular de cepas de Mycobacterium avium subespecie paratuberculosis de diferentes huéspedes y regiones. OIE Revue Scientifique Et Technique, 2005, 24, 1061-1066.	1.2	91
4	Isolation of <i>Mycobacterium avium </i> subsp. <i>paratuberculosis </i> from Muscle Tissue of Naturally Infected Cattle. Foodborne Pathogens and Disease, 2009, 6, 513-518.	1.8	59
5	Association between Mycobacterium avium subsp. paratuberculosis DNA in blood and cellular and humoral immune response in inflammatory bowel disease patients and controls. International Journal of Infectious Diseases, 2009, 13, 247-254.	3.3	57
6	On the Prevalence of M. avium Subspecies paratuberculosis DNA in the Blood of Healthy Individuals and Patients with Inflammatory Bowel Disease. PLoS ONE, 2008, 3, e2537.	2.5	57
7	Pulsed-field gel electrophoresis profile homogeneity of Mycobacterium avium subsp. paratuberculosis isolates from cattle and heterogeneity of those from sheep and goats. BMC Microbiology, 2007, 7, 18.	3.3	55
8	Significant reduction in bacterial shedding and improvement in milk production in dairy farms after the use of a new inactivated paratuberculosis vaccine in a field trial. BMC Research Notes, 2009, 2, 233.	1.4	50
9	Development and Evaluation of a Novel Multicopy-Element-Targeting Triplex PCR for Detection of Mycobacterium avium subsp. paratuberculosis in Feces. Applied and Environmental Microbiology, 2014, 80, 3757-3768.	3.1	43
10	Immunization of adult dairy cattle with a new heat-killed vaccine is associated with longer productive life prior to cows being sent to slaughter with suspected paratuberculosis. Journal of Dairy Science, 2012, 95, 618-629.	3.4	41
11	Comparison of Blood Polymerase Chain Reaction and Enzyme-Linked Immunosorbent Assay for Detection of <i>Mycobacterium Avium</i> Subsp. <i>Paratuberculosis</i> Infection in Cattle and Sheep. Journal of Veterinary Diagnostic Investigation, 2005, 17, 354-359.	1.1	38
12	Paratuberculosis Vaccination Causes Only Limited Cross-Reactivity in the Skin Test for Diagnosis of Bovine Tuberculosis. PLoS ONE, 2013, 8, e80985.	2.5	35
13	Comparative analysis of Mycobacterium avium subsp. paratuberculosis isolates from cattle, sheep and goats by short sequence repeat and pulsed-field gel electrophoresis typing. BMC Microbiology, 2008, 8, 204.	3.3	30
14	The response of red deer to oral administration of heat-inactivated Mycobacterium bovis and challenge with a field strain. Veterinary Microbiology, 2017, 208, 195-202.	1.9	28
15	Development of a new largely scalable in vitro prion propagation method for the production of infectious recombinant prions for high resolution structural studies. PLoS Pathogens, 2019, 15, e1008117.	4.7	28
16	Tuberculosis Detection in Paratuberculosis Vaccinated Calves: New Alternatives against Interference. PLoS ONE, 2017, 12, e0169735.	2.5	27
17	Association between combinations of genetic polymorphisms and epidemiopathogenic forms of bovine paratuberculosis. Heliyon, 2018, 4, e00535.	3.2	16
18	Different lesion distribution in calves orally or intratracheally challenged with Mycobacterium bovis: implications for diagnosis. Veterinary Research, 2018, 49, 74.	3.0	16

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19	Coexistence of mixed phenotype <scp>C</scp> reutzfeldtâ€ <scp>J</scp> akob disease, <scp>L</scp> ewy body disease and argyrophilic grain disease plus histological features of possible <scp>A</scp> lzheimer's disease: A multiâ€protein disorder in an autopsy case. Neuropathology, 2015, 35, 56-63.	1.2	14
20	Paratuberculosis vaccination specific and non-specific effects on cattle lifespan. Vaccine, 2021, 39, 1631-1641.	3.8	12
21	Preliminary Results Indicate That Inactivated Vaccine against Paratuberculosis Could Modify the Course of Experimental Mycobacterium bovis Infection in Calves. Frontiers in Veterinary Science, 2017, 4, 175.	2.2	10
22	Latent infections are the most frequent form of paratuberculosis in slaughtered Friesian cattle. Spanish Journal of Agricultural Research, 2014, 12, 1049.	0.6	9
23	Atypical/Nor98 scrapie in the Basque Country: a case report of eight outbreaks. BMC Veterinary Research, 2010, 6, 17.	1.9	7
24	The Phosphatidyl- <i>myo</i> -Inositol Dimannoside Acyltransferase PatA Is Essential for Mycobacterium tuberculosis Growth <i>In Vitro</i> and <i>In Vivo</i> Journal of Bacteriology, 2021, 203, .	2.2	7
25	Tuberculosis vaccination sequence effect on protection in wild boar. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 66, 101329.	1.6	6
26	Use of immunodiagnostic tests on an outbreak of scrapie in Latxa sheep: Pathogenetic and epidemiologic implications. Small Ruminant Research, 2007, 72, 141-148.	1.2	5
27	A long-term survey on Mycobacterium tuberculosis complex in wild mammals from a bovine tuberculosis low prevalence area. European Journal of Wildlife Research, 2021, 67, 1.	1.4	5
28	Outbreak of tuberculosis in farmed redâ€legged partridges due to <i>Mycobacterium avium</i> subspecies <i>avium</i> . Veterinary Record, 2011, 168, 304-304.	0.3	4
29	A novel Schmallenberg virus subunit vaccine candidate protects IFNAR-/- mice against virulent SBV challenge. Scientific Reports, 2020, 10, 18725.	3.3	4
30	Sporadic Creutzfeldt–Jakob disease with glial PrP <sup>Res</sup> nuclear and perinuclear immunoreactivity. Neuropathology, 2018, 38, 561-567.	1,2	3
31	Description of the first Spanish case of Gerstmann–Strässler–Scheinker disease with A117V variant: clinical, histopathological and biochemical characterization. Journal of Neurology, 2022, , .	3.6	3
32	Medial Temporal Lobe Involvement in Human Prion Diseases: Implications for the Study of Focal Non Prion Neurodegenerative Pathology. Biomolecules, 2021, 11, 413.	4.0	2
33	Title is missing!. , 2019, 15, e1008117.		0
34	Title is missing!. , 2019, 15, e1008117.		0
35	Title is missing!. , 2019, 15, e1008117.		0