

Lorenzo Capucci

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,804
citations

471509

17
h-index

330143

37
g-index

41
all docs

41
docs citations

41
times ranked

1416
citing authors

#	ARTICLE	IF	CITATIONS
1	Early circulation of rabbit haemorrhagic disease virus type 2 in domestic and wild lagomorphs in southern California, USA (2020–2021). <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	8
2	Comparative susceptibility of eastern cottontails and New Zealand white rabbits to classical rabbit haemorrhagic disease virus (RHDV) and RHDV2. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	6
3	Viral haemorrhagic disease: RHDV type 2 ten years later. <i>World Rabbit Science</i> , 2022, 30, 1-11.	0.6	0
4	Widespread occurrence of the non-pathogenic hare calicivirus (HaCV Lagovirus GII.2) in captive and free-living wild hares in Europe. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 509-518.	3.0	8
5	Rabbit Hemorrhagic Disease Virus and European Brown Hare Syndrome Virus (Caliciviridae). , 2021, , 724-729.		3
6	Changes in European wild rabbit population dynamics and the epidemiology of rabbit haemorrhagic disease in response to artificially increased viral transmission. <i>Transboundary and Emerging Diseases</i> , 2021, , .	3.0	4
7	Retrospective serological analysis reveals presence of the emerging lagovirus RHDV2 in Australia in wild rabbits at least five months prior to its first detection. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 822-833.	3.0	18
8	Characterization of the Maternally Derived Antibody Immunity against Rhdv-2 after Administration in Breeding Does of an Inactivated Vaccine. <i>Vaccines</i> , 2020, 8, 484.	4.4	10
9	Characterization of the IgA response to PRRS virus in pig oral fluids. <i>PLoS ONE</i> , 2020, 15, e0229065.	2.5	10
10	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV). <i>Research in Veterinary Science</i> , 2018, 121, 106-110.	1.9	5
11	Rabbit haemorrhagic disease: Macquarie Island rabbit eradication adds to knowledge on both pest control and epidemiology. <i>Wildlife Research</i> , 2017, 44, 93.	1.4	2
12	An in vivo system for directed experimental evolution of rabbit haemorrhagic disease virus. <i>PLoS ONE</i> , 2017, 12, e0173727.	2.5	10
13	Pathogenesis and Transmission of Classical and Atypical BSE in Cattle. <i>Food Safety (Tokyo, Japan)</i> , 2016, 4, 130-134.	1.8	7
14	Red foxes (<i>Vulpes vulpes</i>) feeding brown hares (<i>Lepus europaeus</i>) infected by European brown hare syndrome virus (EBHSV) might be involved in the spread of the virus. <i>European Journal of Wildlife Research</i> , 2016, 62, 761-765.	1.4	10
15	Field and experimental data indicate that the eastern cottontail (<i>Sylvilagus floridanus</i>) is susceptible to infection with European brown hare syndrome (EBHS) virus and not with rabbit haemorrhagic disease (RHD) virus. <i>Veterinary Research</i> , 2015, 46, 13.	3.0	27
16	Molecular evolution and antigenic variation of European brown hare syndrome virus (EBHSV). <i>Virology</i> , 2014, 468-470, 104-112.	2.4	21
17	The non-pathogenic Australian rabbit calicivirus RCV-A1 provides temporal and partial cross protection to lethal Rabbit Haemorrhagic Disease Virus infection which is not dependent on antibody titres. <i>Veterinary Research</i> , 2013, 44, 51.	3.0	46
18	Emergence of a new lagovirus related to rabbit haemorrhagic disease virus. <i>Veterinary Research</i> , 2013, 44, 81.	3.0	180

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19	The new French 2010 Rabbit Hemorrhagic Disease Virus causes an RHD-like disease in the Sardinian Cape hare (<i>Lepus capensis mediterraneus</i>). <i>Veterinary Research</i> , 2013, 44, 96.	3.0	113
20	West Nile virus: characterization and diagnostic applications of monoclonal antibodies. <i>Virology Journal</i> , 2012, 9, 81.	3.4	17
21	European rabbit survival and recruitment are linked to epidemiological and environmental conditions in their exotic range. <i>Austral Ecology</i> , 2012, 37, 945-957.	1.5	18
22	Single dose adenovirus vectored vaccine induces a potent and long-lasting immune response against rabbit hemorrhagic disease virus after parenteral or mucosal administration. <i>Veterinary Immunology and Immunopathology</i> , 2011, 142, 179-188.	1.2	19
23	Analysis of Gene Expression in White Blood Cells of Cattle Orally Challenged with Bovine Amyloidotic Spongiform Encephalopathy. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2011, 74, 96-102.	2.3	9
24	Does a benign calicivirus reduce the effectiveness of rabbit haemorrhagic disease virus (RHDV) in Australia? Experimental evidence from field releases of RHDV on bait. <i>Wildlife Research</i> , 2010, 37, 311.	1.4	17
25	The effect of rabbit population control programmes on the impact of rabbit haemorrhagic disease in south-eastern Australia. <i>Journal of Applied Ecology</i> , 2010, 47, 1137-1146.	4.0	24
26	Molecular characterization of SG33 and Borghi vaccines used against myxomatosis. <i>Vaccine</i> , 2010, 28, 5414-5420.	3.8	18
27	Evaluation of Three Rapid Diagnostic Tests Used in Bovine Spongiform Encephalopathy Monitoring in Italy. <i>Journal of Veterinary Diagnostic Investigation</i> , 2009, 21, 830-836.	1.1	3
28	How Many Caliciviruses are there in Rabbits? A Review on RHDV and Correlated Viruses. , 2008, , 263-278.		9
29	Intraspecies Transmission of BASE Induces Clinical Dullness and Amyotrophic Changes. <i>PLoS Pathogens</i> , 2008, 4, e1000075.	4.7	75
30	A pandemic strain of calicivirus threatens rabbit industries in the Americas. <i>Virology Journal</i> , 2007, 4, 96.	3.4	76
31	Molecular and Biological Characterization of Deformed Wing Virus of Honeybees (<i>Apis mellifera</i> L.). <i>Journal of Virology</i> , 2006, 80, 4998-5009.	3.4	270
32	Identification of a second bovine amyloidotic spongiform encephalopathy: Molecular similarities with sporadic Creutzfeldt-Jakob disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 3065-3070.	7.1	402
33	Detection of rabbit haemorrhagic disease virus (RHDV) by in situ hybridisation with a digoxigenin labelled RNA probe. <i>Journal of Virological Methods</i> , 1998, 72, 219-226.	2.1	27
34	A further step in the evolution of rabbit hemorrhagic disease virus: the appearance of the first consistent antigenic variant. <i>Virus Research</i> , 1998, 58, 115-126.	2.2	116
35	A Brief Update on Rabbit Hemorrhagic Disease Virus. <i>Emerging Infectious Diseases</i> , 1998, 4, 343-344.	4.3	3
36	Antibody Response to Rabbit Viral Hemorrhagic Disease Virus in Red Foxes (<i>Vulpes vulpes</i>) Consuming Livers of Infected Rabbits (<i>Oryctolagus cuniculus</i>). <i>Journal of Wildlife Diseases</i> , 1995, 31, 541-544.	0.8	22

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37	Antigenicity of the rabbit hemorrhagic disease virus studied by its reactivity with monoclonal antibodies. <i>Virus Research</i> , 1995, 37, 221-238.	2.2	95
38	Immunochemical characterization of human liver and heart ferritins with monoclonal antibodies. <i>BBA - Proteins and Proteomics</i> , 1986, 872, 61-71.	2.1	92
39	Polypeptide structure of human terminal transferase. <i>Biochemical and Biophysical Research Communications</i> , 1982, 108, 1196-1203.	2.1	1
40	DNA synthesis catalyzed in vitro by yeast extracts using A 2 ?m DNA containing plasmid as template for enzymatic DNA synthesis. <i>Current Genetics</i> , 1982, 6, 47-54.	1.7	3