Florence Cliquet

List of Publications by Year
in descending order

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70 papers	1,776 citations	304602 22 h-index	302012 39 g-index
71 all docs	71 docs citations	71 times ranked	1676 citing authors

#	Article	IF	Citations
1	Rabies. Nature Reviews Disease Primers, 2017, 3, 17091.	18.1	239
2	Oral vaccination of wildlife using a vacciniaâ€“rabies-glycoprotein recombinant virus vaccine (RABORAL V-RGÂ®): a global review. Veterinary Research, 2017, 48, 57.	1.1	130
3	Twenty year experience of the oral rabies vaccine SAG2 in wildlife: a global review. Veterinary Research, 2014, 45, 77.	1.1	87
4	Genetic Diversity of the Cestode Echinococcus multilocularis in Red Foxes at a Continental Scale in Europe. PLoS Neglected Tropical Diseases, 2009, 3, e452.	1.3	74
5	Role of Oral Rabies Vaccines in the Elimination of Dog-Mediated Human Rabies Deaths. Emerging Infectious Diseases, 2020, 26, 1-9.	2.0	56
6	Eliminating Rabies in Estonia. PLoS Neglected Tropical Diseases, 2012, 6, e1535.	1.3	52
7	Evaluation of ELISA for detection of rabies antibodies in domestic carnivores. Journal of Virological Methods, 2012, 179, 166-175.	1.0	47
8	Potentially ZoonoticBartonellain Bats from France and Spain. Emerging Infectious Diseases, 2017, 23, 539-541.	2.0	46
9	Zero Endemic Cases of Wildlife Rabies (Classical Rabies Virus, RABV) in the European Union by 2020: An Achievable Goal. Tropical Medicine and Infectious Disease, 2019, 4, 124.	0.9	45
10	Serosurvey of Dogs for Human, Livestock, and Wildlife Pathogens, Uganda. Emerging Infectious Diseases, 2013, 19, 680-682.	2.0	43
11	Oral vaccination of dogs: a well-studied and undervalued tool for achieving human and dog rabies elimination. Veterinary Research, 2018, 49, 61.	1.1	42
12	Rabies in Europe: what are the risks?. Expert Review of Anti-Infective Therapy, 2014, 12, 905-908.	2.0	41
13	Isolation of Bokeloh bat lyssavirus in Myotis nattereri in France. Archives of Virology, 2013, 158, 2333-2340.	0.9	40
14	Active surveillance of bat rabies in France: A 5-year study (2004â€“2009). Veterinary Microbiology, 2011, 151, 390-395.	0.8	36
15	Evaluation of a rapid immunochromatographic diagnostic test for the detection of rabies from brain material of European mammals. Biologicals, 2012, 40, 61-66.	0.5	36
16	Travel-Associated Rabies in Pets and Residual Rabies Risk, Western Europe. Emerging Infectious Diseases, 2016, 22, 1268-1271.	2.0	33
17	Vaccine-induced Rabies in a Red Fox (Vulpes vulpes): Isolation of Vaccine Virus in Brain Tissue and Salivary Glands. Journal of Wildlife Diseases, 2014, 50, 397-401.	0.3	32
18	Standardisation and establishment of a rabies ELISA test in European laboratories for assessing the efficacy of oral fox vaccination campaigns. Vaccine, 2003, 21, 2986-2993.	1.7	31

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19	Rabies in the Baltic States: Decoding a Process of Control and Elimination. PLoS Neglected Tropical Diseases, 2016, 10, e0004432.	1.3	30
20	Oral rabies vaccination of foxes with one or two delayed distributions of SAG2 baits during the spring. Veterinary Research, 2000, 31, 339-345.	1.1	30
21	Bat Rabies in France: A 24-Year Retrospective Epidemiological Study. PLoS ONE, 2014, 9, e98622.	1.1	29
22	Vaccine-induced rabies case in a cow (Bos taurus): Molecular characterisation of vaccine strain in brain tissue. Vaccine, 2016, 34, 5021-5025.	1.7	27
23	Experimental infection of Foxes with European bat Lyssaviruses type-1 and 2. BMC Veterinary Research, 2009, 5, 19.	0.7	24
24	Cross-Platform Evaluation of Commercial Real-Time SYBR Green RT-PCR Kits for Sensitive and Rapid Detection of European BatLyssavirusType 1. BioMed Research International, 2015, 2015, 1-18.	0.9	24
25	First trials of oral vaccination with rabies SAG2 dog baits in Morocco. Clinical and Experimental Vaccine Research, 2014, 3, 220.	1.1	23
26	Comparison of intra- and inter-host genetic diversity in rabies virus during experimental cross-species transmission. PLoS Pathogens, 2019, 15, e1007799.	2.1	22
27	Avoiding preventable deaths: The scourge of counterfeit rabies vaccines. Vaccine, 2019, 37, 2285-2287.	1.7	22
28	Longitudinal survey of two serotine bat (Eptesicus serotinus) maternity colonies exposed to EBLV-1 (European Bat Lyssavirus type 1): Assessment of survival and serological status variations using capture-recapture models. PLoS Neglected Tropical Diseases, 2017, 11, e0006048.	1.3	21
29	FIRST EUROPEAN INTERLABORATORY COMPARISON OF TETRACYCLINE AND AGE DETERMINATION WITH RED FOX TEETH FOLLOWING ORAL RABIES VACCINATION PROGRAMS. Journal of Wildlife Diseases, 2012, 48, 858-868.	0.3	20
30	Recurrence of Animal Rabies, Greece, 2012. Emerging Infectious Diseases, 2014, 20, 326-328.	2.0	20
31	Viral Metagenomic Profiling of Croatian Bat Population Reveals Sample and Habitat Dependent Diversity. Viruses, 2020, 12, 891.	1.5	20
32	Host Genetic Variation Does Not Determine Spatio-Temporal Patterns of European Bat 1 Lyssavirus. Genome Biology and Evolution, 2017, 9, 3202-3213.	1.1	19
33	Lleida Bat Lyssavirus isolation in Miniopterus schreibersii in France. Zoonoses and Public Health, 2019, 66, 254-258.	0.9	19
34	Efficacy of rabies immunoglobulins in an experimental post-exposure prophylaxis rodent model. Vaccine, 2003, 22, 244-249.	1.7	17
35	Use of filter paper blood samples for rabies antibody detection in foxes and raccoon dogs. Journal of Virological Methods, 2014, 204, 11-16.	1.0	17
36	In-Depth Characterization of Live Vaccines Used in Europe for Oral Rabies Vaccination of Wildlife. PLoS ONE, 2015, 10, e0141537.	1.1	17

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37	Further Evidence of Inadequate Quality in Lateral Flow Devices Commercially Offered for the Diagnosis of Rabies. Tropical Medicine and Infectious Disease, 2020, 5, 13.	0.9	17
38	A Step Forward in Molecular Diagnostics of Lyssaviruses â€“ Results of a Ring Trial among European Laboratories. PLoS ONE, 2013, 8, e58372.	1.1	16
39	A Century Spent Combating Rabies in Morocco (1911â€“2015): How Much Longer?. Frontiers in Veterinary Science, 2017, 4, 78.	0.9	15
40	Molecular and serological survey of lyssaviruses in Croatian bat populations. BMC Veterinary Research, 2018, 14, 274.	0.7	15
41	Detection of rabies antibodies in wild boars in north-east Romania by a rabies ELISA test. BMC Veterinary Research, 2019, 15, 466.	0.7	14
42	In-depth genome analyses of viruses from vaccine-derived rabies cases and corresponding live-attenuated oral rabies vaccines. Vaccine, 2019, 37, 4758-4765.	1.7	14
43	Genetic strain modification of a live rabies virus vaccine widely used in Europe for wildlife oral vaccination. Antiviral Research, 2013, 100, 84-89.	1.9	13
44	Safety, efficacy and immunogenicity evaluation of the SAG2 oral rabies vaccine in Formosan ferret badgers. PLoS ONE, 2017, 12, e0184831.	1.1	13
45	Practices in research, surveillance and control of neglected tropical diseases by One Health approaches: A survey targeting scientists from French-speaking countries. PLoS Neglected Tropical Diseases, 2021, 15, e0009246.	1.3	13
46	Comparison of Visual Microscopic and Computer-Automated Fluorescence Detection of Rabies Virus Neutralizing Antibodies. Journal of Veterinary Diagnostic Investigation, 1999, 11, 330-333.	0.5	12
47	First detection of European bat lyssavirus type 2 (EBLV-2) in Norway. BMC Veterinary Research, 2017, 13, 216.	0.7	12
48	Bat rabies surveillance in France: first report of unusual mortality among serotine bats. BMC Veterinary Research, 2017, 13, 387.	0.7	11
49	Control and elimination of rabies in Croatia. PLoS ONE, 2018, 13, e0204115.	1.1	11
50	Immunogenicity and efficacy of Rabivac vaccine for animal rabies control in Morocco. Clinical and Experimental Vaccine Research, 2016, 5, 60.	1.1	9
51	An inter-laboratory comparison to evaluate the technical performance of rabies diagnosis lateral flow assays. Journal of Virological Methods, 2019, 272, 113702.	1.0	9
52	Molecular Characterization of Canine Rabies Virus, Mali, 2006â€“2013. Emerging Infectious Diseases, 2016, 22, 866-870.	2.0	8
53	Molecular characterisation of rabies virus strains in the Republic of Macedonia. Archives of Virology, 2013, 158, 237-240.	0.9	7
54	The Fluorescent Antibody Virus Neutralization Test. , 2015, , 217-231.		5

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55	Comparison of G protein sequences of South African street rabies viruses showing distinct progression of the disease in a mouse model of experimental rabies. Microbes and Infection, 2017, 19, 485-491.	1.0	5
56	Cross-Protection of Inactivated Rabies Vaccines for Veterinary Use against Bat Lyssaviruses Occurring in Europe. Viruses, 2019, 11, 936.	1.5	5
57	Comparison of antibody titres between intradermal and intramuscular rabies vaccination using inactivated vaccine in cattle in Bhutan. PLoS ONE, 2019, 14, e0209946.	1.1	5
58	Evaluation of six TaqMan RT-rtPCR kits on two thermocyclers for the reliable detection of rabies virus RNA. Journal of Veterinary Diagnostic Investigation, 2019, 31, 47-57.	0.5	5
59	Genetic identification of bat species for pathogen surveillance across France. PLoS ONE, 2022, 17, e0261344.	1.1	5
60	Multi-annual performance evaluation of laboratories in post-mortem diagnosis of animal rabies: Which techniques lead to the most reliable results in practice?. PLoS Neglected Tropical Diseases, 2021, 15, e0009111.	1.3	4
61	Official Batch Control of Rabies Veterinary Vaccines: Current Situation and Perspectives in the European Union. ATLA Alternatives To Laboratory Animals, 2013, 41, P10-P11.	0.7	3
62	Evaluation of the Worldwide Occurrence of Rabies in Dogs and Cats Using a Simple and Homogenous Framework for Quantitative Risk Assessments of Rabies Reintroduction in Disease-Free Areas through Pet Movements. Veterinary Sciences, 2020, 7, 207.	0.6	3
63	Management practices of dog and cat owners in France (pet traveling, animal contact rates and) Tj ETQq1 1 0.784314 rgBT /Overlock 1 pet diseases. Transboundary and Emerging Diseases, 2022, 69, 1256-1273.	1.3	3
64	Development of a quantitative real-time RT-PCR assay for detecting Taiwan ferret badger rabies virus in ear tissue of ferret badgers and mice. Journal of Veterinary Medical Science, 2018, 80, 1012-1019.	0.3	2
65	Reconsidering Oral Rabies Vaccine Bait Uptake Evaluation at Population Level: A Simple, Noninvasive, and Ethical Method by Fecal Survey Using a Physical Biomarker. Journal of Wildlife Diseases, 2019, 55, 200.	0.3	2
66	Benefitâ€“Risk Assessment of the French Surveillance Protocol of Apparently Healthy Biting Dogs and Cats for Human Rabies Prevention. Veterinary Sciences, 2021, 8, 132.	0.6	1
67	Filter Papers to Collect Blood Samples from Dogs: An Easier Way to Monitor the Mass Vaccination Campaigns against Rabies?. Viruses, 2022, 14, 711.	1.5	1
68	Quantitative risk assessment of rabies being introduced into mainland France through worldwide noncommercial dog and cat movements. Risk Analysis, 0, , .	1.5	1
69	Mouse Potency Testing of Rabies Vaccines. , 2015, , 269-279.		0
70	Assessing the Potency of Inactivated Veterinary Vaccines and Oral Live Vaccines Against Rabies. , 2020, , 181-193.		0