Jean-Yves Douet

List of Publications by Year in descending order

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IEAN-YVES DOLLET

#	Article	IF	CITATIONS
1	Evidence for zoonotic potential of ovine scrapie prions. Nature Communications, 2014, 5, 5821.	12.8	117
2	Detection of Infectivity in Blood of Persons with Variant and Sporadic Creutzfeldt-Jakob Disease. Emerging Infectious Diseases, 2014, 20, 114-117.	4.3	66
3	The emergence of classical BSE from atypical/Nor98 scrapie. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 26853-26862.	7.1	43
4	Distribution and Quantitative Estimates of Variant Creutzfeldt-Jakob Disease Prions in Tissues of Clinical and Asymptomatic Patients. Emerging Infectious Diseases, 2017, 23, 946-956.	4.3	32
5	Long-term prevention of chronic allograft rejection by regulatory T-cell immunotherapy involves host Foxp3-expressing T cells. Blood, 2013, 121, 4303-4310.	1.4	30
6	Prions from Sporadic Creutzfeldt-Jakob Disease Patients Propagate as Strain Mixtures. MBio, 2020, 11, .	4.1	22
7	Histopathologic features of canine distichiasis. Veterinary Ophthalmology, 2012, 15, 92-97.	1.0	21
8	Effect of sedation with butorphanol on variables pertaining to the ophthalmic examination in dogs. Veterinary Ophthalmology, 2018, 21, 452-458.	1.0	20
9	Radical Change in Zoonotic Abilities of Atypical BSE Prion Strains as Evidenced by Crossing of Sheep Species Barrier in Transgenic Mice. Emerging Infectious Diseases, 2020, 26, 1130-1139.	4.3	19
10	Degree and duration of corneal anesthesia after topical application of 0.4% oxybuprocaine hydrochloride ophthalmic solution in ophthalmically normal dogs. American Journal of Veterinary Research, 2013, 74, 1321-1326.	0.6	18
11	Infectivity in bone marrow from sporadic CJD patients. Journal of Pathology, 2017, 243, 273-278.	4.5	18
12	Wide distribution of prion infectivity in the peripheral tissues of vCJD and sCJD patients. Acta Neuropathologica, 2021, 141, 383-397.	7.7	16
13	PrP Expression Level and Sensitivity to Prion Infection. Journal of Virology, 2014, 88, 5870-5872.	3.4	15
14	White Blood Cell-Based Detection of Asymptomatic Scrapie Infection by Ex Vivo Assays. PLoS ONE, 2014, 9, e104287.	2.5	14
15	Submicroscopic Deletions at 13q32.1 Cause Congenital Microcoria. American Journal of Human Genetics, 2015, 96, 631-639.	6.2	13
16	Leukoreduction and blood-borne vCJD transmission risk. Current Opinion in Hematology, 2015, 22, 36-40.	2.5	13
17	Mononucleated Blood Cell Populations Display Different Abilities To Transmit Prion Disease by the Transfusion Route. Journal of Virology, 2016, 90, 3439-3445.	3.4	13
18	Corneal anesthesia following application of 0.4% oxybuprocaine hydrochloride ophthalmic solution to normal feline eyes. Veterinary Ophthalmology, 2015, 18, 141-146.	1.0	11

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19	Classical scrapie transmission in ARR/ARR genotype sheep. Journal of General Virology, 2017, 98, 2200-2204.	2.9	8
20	Prion strains associated with iatrogenic CJD in French and UK human growth hormone recipients. Acta Neuropathologica Communications, 2021, 9, 145.	5.2	7
21	Changes in pupil size and intraocular pressure after topical application of 0.5% tropicamide to the eyes of dogs sedated with butorphanol. American Journal of Veterinary Research, 2019, 80, 95-101.	0.6	6
22	Differential astrocyte and oligodendrocyte vulnerability in murine Creutzfeldt-Jakob disease. Prion, 2021, 15, 112-120.	1.8	6
23	A Case of Unilateral Periorbital Cellulitis and Mandibular Osteomyelitis in a Turkey Flock. Avian Diseases, 2012, 56, 427-431.	1.0	5
24	Detection of PrPres in peripheral tissue in pigs with clinical disease induced by intracerebral challenge with sheep-passaged bovine spongiform encephalopathy agent. PLoS ONE, 2018, 13, e0199914.	2.5	5
25	Subconjunctival nodule due to <i>Setaria equina</i> erratic migration in a horse: First case report. Veterinary Ophthalmology, 2019, 22, 921-927.	1.0	5
26	Autologous lamellar keratoplasty for the treatment of feline corneal sequestrum: A retrospective study of 35 eyes (2012–2020). Veterinary Ophthalmology, 2021, 24, 491-502.	1.0	5
27	Preliminary study of the safety and efficacy of medium-chain triglycerides for use as an intraocular tamponading agent in minipigs. Graefe's Archive for Clinical and Experimental Ophthalmology, 2017, 255, 1593-1604.	1.9	5
28	Effect of topical application of 2% lidocaine gel on corneal sensitivity of clinically normal equine eyes. Veterinary Anaesthesia and Analgesia, 2018, 45, 158-164.	0.6	4
29	Phenotype of macular corneal dystrophy in Labrador Retrievers: A multicenter study. Veterinary Ophthalmology, 2019, 22, 294-304.	1.0	4
30	Survey of cytokines on ocular surfaces of atopic dogs by multiplex analysis using two sampling methods – a pilot study. Veterinary Dermatology, 2021, 32, 625.	1.2	4
31	Congenital lacrimal fistula in two prim'Holstein calves. Veterinary Ophthalmology, 2019, 22, 368-373.	1.0	3
32	Corneal anesthesia associated with topical application of 2% lidocaine nonophthalmic gel to healthy canine eyes. Veterinary Ophthalmology, 2020, 23, 560-566.	1.0	3
33	Ocular dermoids in 13 cats: a multicentre retrospective study. Journal of Feline Medicine and Surgery, 2021, , 1098612X2110438.	1.6	3
34	Ectopic cilia in 112 dogs: A multicenter retrospective study. Veterinary Ophthalmology, 2021, , .	1.0	2
35	Intérêt du traitement topique dans un cas de dermatite faciale idiopathique chez un chat Persan. Pratique Medicale Et Chirurgicale De L'Animal De Compagnie, 2009, 44, 117-123.	0.1	1
36	Conjunctival calcinosis circumscripta in a dog: Treatment combining surgical resection and amniotic membrane grafting. Veterinary Ophthalmology, 2021, 24, 203-208.	1.0	1

#	Article	IF	CITATIONS
37	Le syndrome de la rétine silencieuseÂ: revue bibliographique, actualités et perspectives. Revue Veterinaire Clinique, 2019, 54, 87-94.	0.1	0
38	Allelic Interference in Prion Replication Is Modulated by the Convertibility of the Interfering PrP C and Other Host-Specific Factors. MBio, 2021, 12, .	4.1	0