

Marion M Simmons

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9034161/publications.pdf>

Version: 2024-02-01

13
papers

422
citations

933264

10
h-index

1125617

13
g-index

13
all docs

13
docs citations

13
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental transmission of atypical scrapie to sheep. BMC Veterinary Research, 2007, 3, 20.	0.7	85
2	Isolation of Prion with BSE Properties from Farmed Goat. Emerging Infectious Diseases, 2011, 17, 2253-2261.	2.0	60
3	Experimental H-type and L-type bovine spongiform encephalopathy in cattle: observation of two clinical syndromes and diagnostic challenges. BMC Veterinary Research, 2012, 8, 22.	0.7	56
4	Neuroanatomical distribution of abnormal prion protein in naturally occurring atypical scrapie cases in Great Britain. Acta Neuropathologica, 2008, 116, 547-559.	3.9	53
5	Atypical scrapie in sheep from a UK research flock which is free from classical scrapie. BMC Veterinary Research, 2009, 5, 8.	0.7	42
6	Evidence of effective scrapie transmission via colostrum and milk in sheep. BMC Veterinary Research, 2013, 9, 99.	0.7	37
7	Pruritus is a common feature in sheep infected with the BSE agent. BMC Veterinary Research, 2008, 4, 16.	0.7	32
8	Phenotype Shift from Atypical Scrapie to CH1641 following Experimental Transmission in Sheep. PLoS ONE, 2015, 10, e0117063.	1.1	17
9	L-BSE experimentally transmitted to sheep presents as a unique disease phenotype. Veterinary Research, 2016, 47, 112.	1.1	16
10	Assessing the Susceptibility of Transgenic Mice Overexpressing Deer Prion Protein to Bovine Spongiform Encephalopathy. Journal of Virology, 2014, 88, 1830-1833.	1.5	12
11	The Scrapie Prevalence in a Goat Herd Is Underestimated by Using a Rapid Diagnostic Test. Frontiers in Bioengineering and Biotechnology, 2020, 8, 164.	2.0	8
12	Pathology of Animal Transmissible Spongiform Encephalopathies (TSEs). Food Safety (Tokyo, Japan), 2017, 5, 1-9.	1.0	2
13	Molecular characterisation of atypical BSE prions by mass spectrometry and changes following transmission to sheep and transgenic mouse models. PLoS ONE, 2018, 13, e0206505.	1.1	2