

# Timm Konold

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6396845/publications.pdf>

Version: 2024-02-01

23  
papers

515  
citations

623188

14  
h-index

642321

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

370  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence of scrapie transmission via milk. BMC Veterinary Research, 2008, 4, 14.	0.7	101
2	High prevalence of scrapie in a dairy goat herd: tissue distribution of disease-associated PrP and effect of PRNP genotype and age. Veterinary Research, 2009, 40, 65.	1.1	69
3	Different prion disease phenotypes result from inoculation of cattle with two temporally separated sources of sheep scrapie from Great Britain. BMC Veterinary Research, 2006, 2, 31.	0.7	44
4	Monitoring of clinical signs in goats with transmissible spongiform encephalopathies. BMC Veterinary Research, 2010, 6, 13.	0.7	37
5	Evidence of effective scrapie transmission via colostrum and milk in sheep. BMC Veterinary Research, 2013, 9, 99.	0.7	37
6	Pruritus is a common feature in sheep infected with the BSE agent. BMC Veterinary Research, 2008, 4, 16.	0.7	32
7	Bovine spongiform encephalopathy: the effect of oral exposure dose on attack rate and incubation period in cattle – an update. BMC Research Notes, 2012, 5, 674.	0.6	22
8	Evidence of scrapie transmission to sheep via goat milk. BMC Veterinary Research, 2016, 12, 208.	0.7	21
9	Clinical Examination Protocol to Detect Atypical and Classical Scrapie in Sheep. Journal of Visualized Experiments, 2014, , e51101.	0.2	18
10	Transmissibility studies of vacuolar changes in the rostral colliculus of pigs. BMC Veterinary Research, 2009, 5, 35.	0.7	17
11	Time and frequency domain analysis of heart rate variability in cattle affected by bovine spongiform encephalopathy. BMC Research Notes, 2011, 4, 259.	0.6	17
12	Further characterisation of transmissible spongiform encephalopathy phenotypes after inoculation of cattle with two temporally separated sources of sheep scrapie from Great Britain. BMC Research Notes, 2015, 8, 312.	0.6	17
13	L-BSE experimentally transmitted to sheep presents as a unique disease phenotype. Veterinary Research, 2016, 47, 112.	1.1	16
14	Transmission of classical scrapie via goat milk. Veterinary Record, 2013, 172, 455-455.	0.2	15
15	Relationship between clinical signs and postmortem test status in cattle experimentally infected with the bovine spongiform encephalopathy agent. BMC Veterinary Research, 2010, 6, 53.	0.7	11
16	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
17	Codon 141 polymorphisms of the ovine prion protein gene affect the phenotype of classical scrapie transmitted from goats to sheep. BMC Veterinary Research, 2017, 13, 122.	0.7	7
18	Temporal dynamics of intradermal cytokine response to tuberculin in Mycobacterium bovis BCG-vaccinated cattle using sampling microneedles. Scientific Reports, 2021, 11, 7074.	1.6	7

#	ARTICLE	IF	CITATIONS
19	Heart rate variability analysis in sheep affected by transmissible spongiform encephalopathies. BMC Research Notes, 2011, 4, 539.	0.6	6
20	A review of cleaning and disinfection guidelines and recommendations following an outbreak of classical scrapie. Preventive Veterinary Medicine, 2021, 193, 105388.	0.7	4
21	Case of TB in a sheep caused by <i>Mycobacterium bovis</i> with transmission to another sheep and a steer in the same building. Veterinary Record Case Reports, 2020, 8, e001151.	0.1	4
22	Classical Scrapie Did Not Re-occur in Goats After Cleaning and Disinfection of the Farm Premises. Frontiers in Veterinary Science, 2020, 7, 585.	0.9	3
23	Assessing the aggregated probability of entry of a novel prion disease agent into the United Kingdom. Microbial Risk Analysis, 2020, 16, 100134.	1.3	2