

Evan S Sergeant

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

463
citations

1162367

8
h-index

1125271

13
g-index

14
all docs

14
docs citations

14
times ranked

453
citing authors

#	ARTICLE	IF	CITATIONS
1	Progress towards understanding the spread, detection and control of Mycobacterium avium subsp paraâ€tuberculosis in animal populations. Australian Veterinary Journal, 2001, 79, 267-278.	0.5	222
2	Demonstrating freedom from disease using multiple complex data sources. Preventive Veterinary Medicine, 2007, 79, 98-115.	0.7	105
3	Estimate of the sensitivity of an ELISA used to detect Johne's disease in Victorian dairy cattle herds. Australian Veterinary Journal, 2004, 82, 569-573.	0.5	30
4	Evaluation of national surveillance methods for detection of Irish dairy herds infected with Mycobacterium avium ssp. paratuberculosis. Journal of Dairy Science, 2019, 102, 2525-2538.	1.4	24
5	The effect of alternative testing strategies and bio-exclusion practices on Johneâ€™s disease risk in test-negative herds. Journal of Dairy Science, 2013, 96, 1581-1590.	1.4	18
6	Quantitative Risk Assessment for African Horse Sickness in Live Horses Exported from South Africa. PLoS ONE, 2016, 11, e0151757.	1.1	17
7	Modeling of alternative testing strategies to demonstrate freedom from Mycobacterium avium ssp. paratuberculosis infection in test-negative dairy herds in the Republic of Ireland. Journal of Dairy Science, 2019, 102, 2427-2442.	1.4	16
8	Estimation of sensitivity and flock-sensitivity of pooled faecal culture for Mycobacterium avium subsp. paratuberculosis in sheep. Preventive Veterinary Medicine, 2010, 95, 248-257.	0.7	12
9	Evaluation of Australian surveillance for freedom from bovine tuberculosis. Australian Veterinary Journal, 2017, 95, 474-479.	0.5	6
10	Use of scenario tree modelling to plan freedom from infection surveillance: Mycoplasma bovis in New Zealand. Preventive Veterinary Medicine, 2021, 198, 105523.	0.7	6
11	Establishing postâ€outbreak freedom from African horse sickness virus in South Africa's surveillance zone. Transboundary and Emerging Diseases, 2019, 66, 2288-2296.	1.3	3
12	Simulation modelling to estimate the herd-sensitivity of various pool sizes to test beef herds for Johne's disease in Australia. Preventive Veterinary Medicine, 2021, 189, 105294.	0.7	3
13	Postâ€outbreak African horse sickness surveillance: A scenario tree evaluation in South Africaâ€™s controlled area. Transboundary and Emerging Diseases, 2020, 67, 2146.	1.3	1
14	Investigation of Johne's disease in Tasmanian fallow deer (Dama dama). Australian Veterinary Journal, 2021, 99, 44-45.	0.5	0