

Phylogenetic analysis of an emergent *Mycobacterium*
in previously known wildlife infections

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Citation Report

#	ARTICLE	IF	CITATIONS
1	What is the role of badger culling as a control measure for bovine TB?. <i>Veterinary Record</i> , 2022, 190, 236-238.	0.3	1
2	Simulating partial vaccine protection: BCG in badgers. <i>Preventive Veterinary Medicine</i> , 2022, 204, 105635.	1.9	4
3	A Bayesian evolutionary model towards understanding wildlife contribution to F4-family <i>Mycobacterium bovis</i> transmission in the South-West of France. <i>Veterinary Research</i> , 2022, 53, 28.	3.0	10
4	Selective sweep sites and SNP dense regions differentiate <i>Mycobacterium bovis</i> isolates across scales. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	2
5	Bovine tuberculosis in youngstock cattle: A narrative review. <i>Frontiers in Veterinary Science</i> , 0, 9, .	2.2	2
6	Analysis of a multi-type resurgence of <i>Mycobacterium bovis</i> in cattle and badgers in Southwest France, 2007-2019. <i>Veterinary Research</i> , 2023, 54, .	3.0	4
7	Unraveling the epidemiology of <i>Mycobacterium bovis</i> using whole-genome sequencing combined with environmental and demographic data. <i>Frontiers in Veterinary Science</i> , 0, 10, .	2.2	3
8	Genomic epidemiology of <i>Mycobacterium bovis</i> infection in sympatric badger and cattle populations in Northern Ireland. <i>Microbial Genomics</i> , 2023, 9, .	2.0	4
9	Assessing the impact of a test and vaccinate or remove badger intervention project on bovine tuberculosis levels in cattle herds. <i>Epidemiology and Infection</i> , 2023, 151, .	2.1	0
10	Horizon scanning: what next for bovine TB control in England?. <i>Irish Veterinary Journal</i> , 2023, 76, .	2.1	0
11	Inferring bovine tuberculosis transmission between cattle and badgers via the environment and risk mapping. <i>Frontiers in Veterinary Science</i> , 0, 10, .	2.2	3
12	Spatial association of <i>Mycobacterium bovis</i> infection in cattle and badgers at the pasture interface in an endemic area in France. <i>Preventive Veterinary Medicine</i> , 2023, 220, 106044.	1.9	2
13	Large scale spatio-temporal modelling of risk factors associated with tuberculosis exposure at the wildlife-livestock interface. <i>Preventive Veterinary Medicine</i> , 2023, 220, 106049.	1.9	0
14	The Irish bTB eradication programme: combining stakeholder engagement and research-driven policy to tackle bovine tuberculosis. <i>Irish Veterinary Journal</i> , 2023, 76, .	2.1	1
15	Badger Ecology, Bovine Tuberculosis, and Population Management: Lessons from the Island of Ireland. <i>Transboundary and Emerging Diseases</i> , 2024, 2024, 1-18.	3.0	0
16	Whole-Genome sequencing in routine <i>Mycobacterium bovis</i> epidemiology – scoping the potential. <i>Microbial Genomics</i> , 2024, 10, .	2.0	0
17	Intra- and interspecies infectious neighbourhoods as determinant parameters for <i>Mycobacterium bovis</i> infection among badgers in southwestern France. <i>Preventive Veterinary Medicine</i> , 2024, 225, 106146.	1.9	0
18	How can DAFM best make use of whole genome sequencing to improve the effectiveness of the TB eradication programme?. , 2023, 1, .		0

#	ARTICLE	IF	CITATIONS
19	Can a regional approach be applied to achieve eradication of bovine tuberculosis in Ireland?. , 2024, 2, .		0