

# Rea Tschopp

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

594  
citations

840776

11  
h-index

713466

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

765  
citing authors

#	ARTICLE	IF	CITATIONS
1	High Prevalence of Bovine Tuberculosis in Dairy Cattle in Central Ethiopia: Implications for the Dairy Industry and Public Health. PLoS ONE, 2012, 7, e52851.	2.5	105
2	Climate change and One Health. FEMS Microbiology Letters, 2018, 365, .	1.8	95
3	Population Genomics of Mycobacterium tuberculosis in Ethiopia Contradicts the Virgin Soil Hypothesis for Human Tuberculosis in Sub-Saharan Africa. Current Biology, 2015, 25, 3260-3266.	3.9	94
4	Investigation of the high rates of extrapulmonary tuberculosis in Ethiopia reveals no single driving factor and minimal evidence for zoonotic transmission of Mycobacterium bovis infection. BMC Infectious Diseases, 2015, 15, 112.	2.9	46
5	Bovine Tuberculosis at the Wildlife-Livestock-Human Interface in Hamer Woreda, South Omo, Southern Ethiopia. PLoS ONE, 2010, 5, e12205.	2.5	44
6	Bovine tuberculosis at a cattle-small ruminant-human interface in Meskan, Gurage region, Central Ethiopia. BMC Infectious Diseases, 2011, 11, 318.	2.9	41
7	Sero-prevalence of brucellosis, Q-fever and Rift Valley fever in humans and livestock in Somali Region, Ethiopia. PLoS Neglected Tropical Diseases, 2021, 15, e0008100.	3.0	31
8	Community-based prevalence of typhoid fever, typhus, brucellosis and malaria among symptomatic individuals in Afar Region, Ethiopia. PLoS Neglected Tropical Diseases, 2018, 12, e0006749.	3.0	21
9	Cost Estimate of Bovine Tuberculosis to Ethiopia. Current Topics in Microbiology and Immunology, 2012, 365, 249-268.	1.1	20
10	Brucellosis and bovine tuberculosis prevalence in livestock from pastoralist communities adjacent to Awash National Park, Ethiopia. Preventive Veterinary Medicine, 2015, 120, 187-194.	1.9	20
11	Nutritional status and intestinal parasites among young children from pastoralist communities of the Ethiopian Somali region. Maternal and Child Nutrition, 2020, 16, e12955.	3.0	13
12	The impact of pastoralist mobility on tuberculosis control in Ethiopia: a systematic review and meta-synthesis. Infectious Diseases of Poverty, 2019, 8, 73.	3.7	12
13	Rabies mortality and morbidity associated with animal bites in Africa: a case for integrated rabies disease surveillance, prevention and control: a scoping review. BMJ Open, 2021, 11, e048551.	1.9	12
14	A Longitudinal Study of Cattle Productivity in Intensive Dairy Farms in Central Ethiopia. Frontiers in Veterinary Science, 2021, 8, 698760.	2.2	10
15	Antimicrobial Resistance Through the Lens of One Health in Ethiopia: A Review of the Literature Among Humans, Animals, and the Environment. International Journal of Infectious Diseases, 2022, 119, 120-129.	3.3	6
16	Integrated human-animal sero-surveillance of Brucellosis in the pastoral Afar and Somali regions of Ethiopia. PLoS Neglected Tropical Diseases, 2021, 15, e0009593.	3.0	5
17	Risk factors for Brucellosis and knowledge-attitude practice among pastoralists in Afar and Somali regions of Ethiopia. Preventive Veterinary Medicine, 2022, 199, 105557.	1.9	5
18	Effect of Bovine Tuberculosis on Selected Productivity Parameters and Trading in Dairy Cattle Kept Under Intensive Husbandry in Central Ethiopia. Frontiers in Veterinary Science, 2021, 8, 698768.	2.2	4

#	ARTICLE	IF	CITATIONS
19	Productivity loss and cost of bovine tuberculosis for the dairy livestock sector in Ethiopia. Preventive Veterinary Medicine, 2022, 202, 105616.	1.9	4
20	From reverse innovation to global innovation in animal health: A review. Heliyon, 2021, 7, e08044.	3.2	3
21	Perception of Somali pastoralists in Adadle woreda, Eastern Ethiopia, towards wildlife at the human-animal interface, conservation and wildlife population change. African Journal of Ecology, 2022, 60, 1210-1217.	0.9	2