## Wudu T Jemberu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4200555/publications.pdf

Version: 2024-02-01

1163117 996975 24 263 8 15 citations h-index g-index papers 25 25 25 288 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Incidence of Rabies in Humans and Domestic Animals and People's Awareness in North Gondar Zone, Ethiopia. PLoS Neglected Tropical Diseases, 2013, 7, e2216.	3.0	95
2	Sero-Epidemiology of Foot and Mouth Disease in Domestic Ruminants in Amhara Region, Ethiopia. Frontiers in Veterinary Science, 2019, 6, 130.	2.2	30
3	Cost-benefit analysis of foot and mouth disease control in Ethiopia. Preventive Veterinary Medicine, 2016, 132, 67-82.	1.9	25
4	Farmers' Intentions to Implement Foot and Mouth Disease Control Measures in Ethiopia. PLoS ONE, 2015, 10, e0138363.	2.5	21
5	Spatial and temporal distribution of foot and mouth disease outbreaks in Amhara region of Ethiopia in the period 1999 to 2016. BMC Veterinary Research, 2020, 16, 185.	1.9	15
6	Field-derived estimates of costs for Peste des Petits Ruminants vaccination in Ethiopia. Preventive Veterinary Medicine, 2019, 163, 37-43.	1.9	13
7	Foot and mouth disease outbreak investigation and estimation of its economic impact in selected districts inÂnorthwest Ethiopia. Veterinary Medicine and Science, 2020, 6, 122-132.	1.6	11
8	Estimating the Economic Impact and Assessing Owners' Knowledge and Practices of Epizootic Lymphangitis in Equine Cart Animals in Central and South Gondar Zones, Amhara Region, Ethiopia. Frontiers in Veterinary Science, 2021, 8, 673442.	2.2	10
9	Farmers' willingness to pay for foot and mouth disease vaccine in different cattle production systems in Amhara region of Ethiopia. PLoS ONE, 2020, 15, e0239829.	2.5	10
10	Health and economic burden of foodborne zoonotic diseases in Amhara region, Ethiopia. PLoS ONE, 2021, 16, e0262032.	2.5	9
11	Post-vaccination herd immunity against peste des petits ruminants and inter-vaccination population turnover in small ruminant flocks in northwest Ethiopia. Preventive Veterinary Medicine, 2020, 174, 104850.	1.9	5
12	Economic impact of a peste des petits ruminants outbreak and vaccination cost in northwest Ethiopia. Transboundary and Emerging Diseases, 2022, 69, .	3.0	5
13	A randomized controlled field trial assessing foot and mouth disease vaccine effectiveness in Gondar Zuria district, Northwest Ethiopia. Preventive Veterinary Medicine, 2020, 183, 105136.	1.9	4
14	Seroepidemiology of Toxoplasma gondii in small ruminants in Northwest Ethiopia. Veterinary Parasitology: Regional Studies and Reports, 2020, 22, 100456.	0.5	4
15	Modeling the transmission dynamics of foot and mouth disease in Amhara region, Ethiopia. Preventive Veterinary Medicine, 2020, 181, 104673.	1.9	3
16	Prevalence and risk factors of epizootic lymphangitis in cart pulling horses and mules in Central and South Gondar zones, Amhara region, Ethiopia. Heliyon, 2022, 8, e09939.	3.2	3
17	Seroprevalence and Risk Factors of Contagious Bovine Pleuropneumonia in Selected Districts of North Gondar Zone, Ethiopia. Frontiers in Veterinary Science, 2021, 8, 626253.	2.2	0
18	Reduced Milk Production, Economic Losses, and Risk Factors Associated to Subclinical Hypocalcemia in Holstein Friesian × Zebu Crossbreed Cows in North-West Ethiopia. Frontiers in Veterinary Science, 2022, 9, 771889.	2.2	0

#	Article	IF	Citations
19	Title is missing!. , 2020, 15, e0239829.		O
20	Title is missing!. , 2020, 15, e0239829.		0
21	Title is missing!. , 2020, 15, e0239829.		O
22	Title is missing!. , 2020, 15, e0239829.		0
23	Title is missing!. , 2020, 15, e0239829.		O
24	Title is missing!. , 2020, 15, e0239829.		0