Fekadu Abebe

List of Publications by Year
in descending order

26 papers	**1,186** citations	516215 **16** h-index	552369 **26** g-index
26 all docs	**26** docs citations	**26** times ranked	**1833** citing authors

#	Article	IF	Citations
1	The protective role of antibody responses during *Mycobacterium tuberculosis* infection. Clinical and Experimental Immunology, 2009, 157, 235-243.	1.1	394
2	Progress in Serodiagnosis of *Mycobacterium tuberculosis* Infection. Scandinavian Journal of Immunology, 2007, 66, 176-191.	1.3	131
3	Is interferon-gamma the right marker for bacille Calmette–Guérin-induced immune protection? The missing link in our understanding of tuberculosis immunology. Clinical and Experimental Immunology, 2012, 169, 213-219.	1.1	77
4	Diagnostic and treatment delay among Tuberculosis patients in Afar Region, Ethiopia: A cross-sectional study. BMC Public Health, 2012, 12, 369.	1.2	76
5	Pathology of Camel Tuberculosis and Molecular Characterization of Its Causative Agents in Pastoral Regions of Ethiopia. PLoS ONE, 2011, 6, e15862.	1.1	51
6	Prevalence of tuberculosis, HIV, and TB-HIV co-infection among pulmonary tuberculosis suspects in a predominantly pastoralist area, northeast Ethiopia. Global Health Action, 2015, 8, 27949.	0.7	47
7	Pro- and Anti-Inflammatory Cytokines against Rv2031 Are Elevated during Latent Tuberculosis: A Study in Cohorts of Tuberculosis Patients, Household Contacts and Community Controls in an Endemic Setting. PLoS ONE, 2015, 10, e0124134.	1.1	41
8	Strain Diversity of *Mycobacterium tuberculosis* Isolates from Pulmonary Tuberculosis Patients in Afar Pastoral Region of Ethiopia. BioMed Research International, 2014, 2014, 1-12.	0.9	40
9	Cytokine profile during latent and slowly progressive primary tuberculosis: a possible role for interleukin-15 in mediating clinical disease. Clinical and Experimental Immunology, 2006, 143, 180-192.	1.1	34
10	Synergy between Th1 and Th2 responses during *Mycobacterium tuberculosis* infection: A review of current understanding. International Reviews of Immunology, 2019, 38, 172-179.	1.5	32
11	IgA Response to ESAT‐6/CFP‐10 and Rv2031 Antigens Varies in Patients With Culture‐Confirmed Pulmonary Tuberculosis, Healthy *Mycobacterium tuberculosis‐*Infected and Non‐Infected Individuals in a Tuberculosis Endemic Setting, Ethiopia. Scandinavian Journal of Immunology, 2013, 78, 266-274.	1.3	31
12	Knowledge, attitude and perceived stigma towards tuberculosis among pastoralists; Do they differ from sedentary communities? A comparative cross-sectional study. PLoS ONE, 2017, 12, e0181032.	1.1	30
13	IgA and IgG against Mycobacterium tuberculosis Rv2031 discriminate between pulmonary tuberculosis patients, Mycobacterium tuberculosis-infected and non-infected individuals. PLoS ONE, 2018, 13, e0190989.	1.1	27
14	Tuberculosis in Goats and Sheep in Afar Pastoral Region of Ethiopia and Isolation ofMycobacterium tuberculosisfrom Goat. Veterinary Medicine International, 2012, 2012, 1-8.	0.6	23
15	Health care providers' knowledge, attitude and perceived stigma regarding tuberculosis in a pastoralist community in Ethiopia: a cross-sectional study. BMC Health Services Research, 2019, 19, 19.	0.9	23
16	Control of Biomphalaria pfeifferi population and schistosomiasis transmission in Ethiopia using the soap berry endod (Phytolacca dodecandra), with special emphasis on application methods. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2005, 99, 787-794.	0.7	21
17	Association of ESAT-6/CFP-10-induced IFN-γ, TNF-α and IL-10 with clinical tuberculosis: evidence from cohorts of pulmonary tuberculosis patients, household contacts and community controls in an endemic setting. Clinical and Experimental Immunology, 2017, 189, 241-249.	1.1	17
18	IFN-γ and IgA against non-methylated heparin-binding hemagglutinin as markers of protective immunity and latent tuberculosis: Results of a longitudinal study from an endemic setting. Journal of Infection, 2016, 72, 189-200.	1.7	15

#	Article	IF	Citations
19	Self-Medication and Safety Profile of Medicines Used among Pregnant Women in a Tertiary Teaching Hospital in Jimma, Ethiopia: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2020, 17, 3993.	1.2	15
20	Immunological basis of early clearance of *Mycobacterium tuberculosis* infection: the role of natural killer cells. Clinical and Experimental Immunology, 2021, 204, 32-40.	1.1	13
21	Traditional healers' role in the detection of active tuberculosis cases in a pastoralist community in Ethiopia: a pilot interventional study. BMC Public Health, 2019, 19, 721.	1.2	11
22	Lipoarabinomannan-specific TNF-α and IFN-γ as markers of protective immunity against tuberculosis: a cohort study in an endemic setting. Apmis, 2015, 123, 851-857.	0.9	10
23	Age- and sex-related differences in antibody responses against Schistosoma mansoni soluble egg antigen in a cohort of school children in Ethiopia. Apmis, 2001, 109, 816-824.	0.9	9
24	QuantiFERON-TB Gold In-Tube test conversions and reversions among tuberculosis patients and their household contacts in Addis Ababa: a one year follow-up study. BMC Infectious Diseases, 2014, 14, 654.	1.3	9
25	Community-based prevalence of undiagnosed mycobacterial diseases in the Afar Region, north-east Ethiopia. International Journal of Mycobacteriology, 2013, 2, 94-102.	0.3	7
26	IFN-γ against the 38-kDa antigen of *Mycobacterium tuberculosis* discriminates pulmonary tuberculosis from infection and infection from exposure: evidence from a study of human population in a high endemic setting. Apmis, 2018, 126, 135-142.	0.9	2