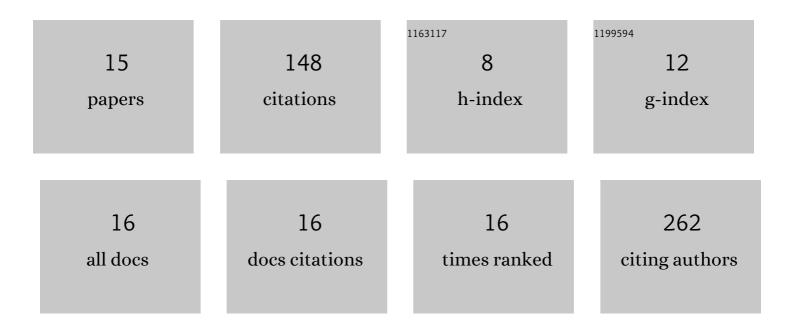
Okechukwu C Ndumnego

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Association between the cytokine storm, immune cell dynamics, and viral replicative capacity in hyperacute HIV infection. BMC Medicine, 2020, 18, 81.	5.5	45
2	Investigating selective media for optimal isolation of Brucella spp. in South Africa. Onderstepoort Journal of Veterinary Research, 2020, 87, e1-e9.	1.2	14
3	Plasma host protein biomarkers correlating with increasing Mycobacterium tuberculosis infection activity prior to tuberculosis diagnosis in people living with HIV. EBioMedicine, 2022, 75, 103787.	6.1	12
4	Soluble CD14 as a Diagnostic Biomarker for Smear-Negative HIV-Associated Tuberculosis. Pathogens, 2018, 7, 26.	2.8	11
5	A serological survey of anthrax in domestic dogs in Zimbabwe: a potential tool for anthrax surveillance. Epidemiology and Infection, 2018, 146, 1526-1532.	2.1	11
6	Quantitative anti-PA IgG ELISA; assessment and comparability with the anthrax toxin neutralization assay in goats. BMC Veterinary Research, 2013, 9, 265.	1.9	9
7	Immunogenicity of anthrax recombinant peptides and killed spores in goats and protective efficacy of immune sera in A/J mouse model. Scientific Reports, 2018, 8, 16937.	3.3	9
8	Comparative analysis of the immunologic response induced by the Sterne 34F2 live spore Bacillus anthracis vaccine in a ruminant model. Veterinary Immunology and Immunopathology, 2016, 178, 14-21.	1.2	8
9	Antigen Presenting Cells Contribute to Persistent Immune Activation Despite Antiretroviral Therapy Initiation During Hyperacute HIV-1 Infection. Frontiers in Immunology, 2021, 12, 738743.	4.8	7
10	Effect of iodine supplementation on thyroid and testicular morphology and function in euthyroid rats. Veterinary Research Communications, 2008, 32, 635-645.	1.6	6
11	Protection of farm goats by combinations of recombinant peptides and formalin inactivated spores from a lethal Bacillus anthracis challenge under field conditions. BMC Veterinary Research, 2017, 13, 220.	1.9	5
12	Use of the mice passive protection test to evaluate the humoral response in goats vaccinated with Sterne 34F2 live spore vaccine. Veterinary Research, 2017, 48, 46.	3.0	4
13	A serological survey of <i>Bacillus anthracis</i> reveals widespread exposure to the pathogen in freeâ€range and captive lions in Zimbabwe. Transboundary and Emerging Diseases, 2021, 68, 1676-1684.	3.0	4
14	Immunogenicity and Protective Efficacy of a Non-Living Anthrax Vaccine versus a Live Spore Vaccine with Simultaneous Penicillin-G Treatment in Cattle. Vaccines, 2020, 8, 595.	4.4	2
15	Immunogenicity of Non-Living Anthrax Vaccine Candidates in Cattle and Protective Efficacy of Immune Sera in All Mouse Model Compared to the Sterne Live Spore Vaccine, Pathogens, 2020, 9, 557	2.8	1