## Oluwagbenga A Adeola

List of Publications by Year in descending order

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1478505 1474206 10 88 9 6 citations g-index h-index papers 10 10 10 95 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Improving dog bite victim survey and estimation of annual human deaths due to suspected rabies cases in three selected Liberian cities and environs, 2008–2017. PLoS Neglected Tropical Diseases, 2020, 14, e0008957.	3.0	2
2	Syndromic survey and molecular analysis of influenza viruses at the human–swine interface in two West African cosmopolitan cities suggest the possibility of bidirectional interspecies transmission. Zoonoses and Public Health, 2019, 66, 232-247.	2.2	7
3	Molecular detection of influenza A(H1N1)pdm09 viruses with M genes from human pandemic strains among Nigerian pigs, 2013–2015: implications and associated risk factors. Epidemiology and Infection, 2017, 145, 3345-3360.	2.1	11
4	Treatment of Influenza: Prospects of Post-Transcriptional Gene Silencing Through Synthetic siRNAs. Exploratory Research and Hypothesis in Medicine, 2017, 2, 1-2.	0.4	4
5	Antigenic Detection of Human Strain of Influenza Virus A (H3N2) in Swine Populations at Three Locations in Nigeria and Ghana during the Dry Early Months of 2014. Zoonoses and Public Health, 2016, 63, 106-111.	2.2	13
6	Detection of pandemic strain of influenza virus (A/H1N1/pdm09) in pigs, West Africa: implications and considerations for prevention of future influenza pandemics at the source. Infection Ecology and Epidemiology, 2015, 5, 30227.	0.8	15
7	Detection of Haemagglutination–Inhibiting Antibodies against Human H1 and H3 Strains of Influenza A Viruses in Pigs in Ibadan, Nigeria. Zoonoses and Public Health, 2010, 57, e89-94.	2.2	15
8	Prevalence of antibodies to influenza viruses among handlers of live pigs at three locations in Ibadan, Nigeria. Veterinaria Italiana, 2010, 46, 147-53.	0.5	7
9	Isolation of influenza A viruses from pigs in Ibadan, Nigeria. Veterinaria Italiana, 2009, 45, 383-90.	0.5	14
10	Rabies-specific antibodies among confined and free-roaming dogs in three liberian cities: implications for elimination of human deaths from dog-mediated rabies by 2030. PAMJ One Health, 0, 7, .	1.0	0