Eileen O Dareng

List of Publications by Year in descending order

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623734 526287 47 829 14 27 citations g-index h-index papers 51 51 51 1454 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	High-depth African genomes inform human migration and health. Nature, 2020, 586, 741-748.	27.8	197
2	Prevalent high-risk HPV infection and vaginal microbiota in Nigerian women. Epidemiology and Infection, 2016, 144, 123-137.	2.1	104
3	Qualitative study of barriers to cervical cancer screening among Nigerian women. BMJ Open, 2016, 6, e008533.	1.9	82
4	Age-specific prevalence of human papilloma virus infection among Nigerian women. BMC Public Health, 2014, 14, 656.	2.9	50
5	HIV associated high-risk HPV infection among Nigerian women. BMC Infectious Diseases, 2013, 13, 521.	2.9	44
6	Persistent Low-Risk and High-Risk Human Papillomavirus Infections of the Uterine Cervix in HIV-Negative and HIV-Positive Women. Frontiers in Public Health, 2017, 5, 178.	2.7	37
7	Implementation of genomics research in Africa: challenges and recommendations. Global Health Action, 2018, 11, 1419033.	1.9	36
8	Cohort Profile: African Collaborative Center for Microbiome and Genomics Research's (ACCME's) Human Papillomavirus (HPV) and Cervical Cancer Study. International Journal of Epidemiology, 2017, 46, 1745-1745j.	1.9	30
9	Recurrence of cervical intraepithelial lesions after thermo-coagulation in HIV-positive and HIV-negative Nigerian women. BMC Women's Health, 2016, 16, 25.	2.0	24
10	Polygenic risk modeling for prediction of epithelial ovarian cancer risk. European Journal of Human Genetics, 2022, 30, 349-362.	2.8	23
11	Influence of Spirituality and Modesty on Acceptance of Self-Sampling for Cervical Cancer Screening. PLoS ONE, 2015, 10, e0141679.	2.5	20
12	Prevalence and incidence of genital warts and cervical Human Papillomavirus infections in Nigerian women. BMC Infectious Diseases, 2019, 19, 27.	2.9	20
13	Burden of Cancers Attributable to Infectious Agents in Nigeria: 2012–2014. Frontiers in Oncology, 2016, 6, 216.	2.8	18
14	P-B31â€fCohort profile. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 87.	2.1	18
15	RPS19 and TYMS SNPs and Prevalent High Risk Human Papilloma Virus Infection in Nigerian Women. PLoS ONE, 2013, 8, e66930.	2.5	17
16	Ovarian Cancer Risk Variants Are Enriched in Histotype-Specific Enhancers and Disrupt Transcription Factor Binding Sites. American Journal of Human Genetics, 2020, 107, 622-635.	6.2	14
17	Vaginal microbiota diversity and paucity of Lactobacillus species are associated with persistent hrHPV infection in HIV negative but not in HIV positive women. Scientific Reports, 2020, 10, 19095.	3.3	14
18	The burden of HPV associated cancers in two regions in Nigeria 2012–2014. Cancer Epidemiology, 2016, 45, 91-97.	1.9	13

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19	Clearance of Type-Specific, Low-Risk, and High-Risk Cervical Human Papillomavirus Infections in HIV-Negative and HIV-Positive Women. Journal of Global Oncology, 2018, 4, JGO.17.00129.	0.5	12
20	Test–Retest Reliability of Self-Reported Sexual Behavior History in Urbanized Nigerian Women. Frontiers in Public Health, 2017, 5, 172.	2.7	10
21	Attitude to Human Papillomavirus Deoxyribonucleic Acid-Based Cervical Cancer Screening in Antenatal Care in Nigeria: A Qualitative Study. Frontiers in Public Health, 2017, 5, 226.	2.7	9
22	Cancers Attributable to Alcohol Consumption in Nigeria: 2012–2014. Frontiers in Oncology, 2017, 7, 183.	2.8	9
23	Age, HIV status, and research context determined attrition in a longitudinal cohort in Nigeria. Journal of Clinical Epidemiology, 2018, 100, 32-43.	5.0	7
24	Secular trend in interobserver agreement of VIA diagnosis for cervical cancer screening in Nigeria. PLoS ONE, 2018, 13, e0208531.	2.5	3
25	HIV-associated high-risk HPV infection in Nigerian women Journal of Clinical Oncology, 2013, 31, 1576-1576.	1.6	3
26	P-B25â€fInfluence of spirituality and modesty on acceptance of self sampling for cervical cancer screening. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 84.	2.1	1
27	P-B29 Barriers to cervical cancer screening among Nigerian women. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 86.	2.1	1
28	Incidence, Persistence, and Determinants of Human Papillomavirus: A Prospective Cohort Study of HIV-Negative Nigerian Women. Journal of Global Oncology, 2017, 3, 39s-40s.	0.5	1
29	Cohort profile: African Collaborative Center for Microbiome and Genomics Research (ACCME) study Journal of Clinical Oncology, 2016, 34, 5524-5524.	1.6	1
30	Incidence, clearance and predictors of type-specific HPV infection among Nigerian women Journal of Clinical Oncology, 2016, 34, e17001-e17001.	1.6	1
31	Abstract 2588: Increased risk of prevalent high risk human papillomavirus infection in <i>Lactobacillus iners</i> rich microbiota in Nigerian women Cancer Research, 2013, 73, 2588-2588.	0.9	1
32	chromMAGMA: regulatory element-centric interrogation of risk variants. Life Science Alliance, 2022, 5, e202201446.	2.8	1
33	P-A4â€∱Prevalence and Incidence of genital warts among women in Nigeria. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 67, 77.	2.1	0
34	P-C2â€fPersistence of high risk Human Papillomavirus infection among Nigerian women. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 67, 84.	2.1	0
35	Reliability of Self Reported Sexual Behaviour History. Journal of Global Oncology, 2016, 2, 79s-79s.	0.5	0
36	Risk, Persistence and Multiplicity of HPV Infections among HIV Negative and HIV Positive Nigerian Women. Journal of Global Oncology, 2016, 2, 38s-39s.	0.5	0

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37	P-B17â€fPersistent human papillomavirus infection in a cohort of Nigerian women. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 80.	2.1	0
38	P-B16â \in fThe Burden of human papilloma virus associated cancers in Nigeria 2012â \in "2014. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 79.	2.1	0
39	P-B30 Association between HIV and persistent HPV infections among Nigerian women. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 86.	2.1	0
40	P-B24â€fFactors associated with attrition in a prospective cohort study in Nigeria. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 83.	2.1	0
41	P-B22â€∫Recurrence of cervical intraepithelial lesions after Thermo-coagulation in HIV-positive and HIV-negative Nigerian Women. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 82.	2.1	0
42	P-B12â€fComparison of HPV genotyping using roche linear array with Spf10-Deia Lipa 25 Version 1 in Nigerian women presenting for cervical cancer screening. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 77.	2.1	0
43	P-B20â€fEvaluation of the feasibility of incorporating HPV DNA- based cervical cancer screening into routine antenatal care in Nigeria. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 81.	2.1	0
44	P-B33 HPV Persistence and age-specific type distribution among Nigerian women. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 88.	2.1	0
45	PE-1 Vaginal microbiota composition and persistent high-risk HPV infection in HIV negative and HIV positive women. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 81, 65-65.	2.1	0
46	Risk, persistence, and multiplicity of HPV infections among HIV-negative and HIV-positive Nigerian women Journal of Clinical Oncology, 2016, 34, 1565-1565.	1.6	0
47	Incidence, persistence and determinants of human papillomavirus: A prospective cohort study of 10,000 HIV-negative Nigerian women Journal of Clinical Oncology, 2017, 35, 1510-1510.	1.6	0