Nathlee S Abbai

List of Publications by Year
in descending order

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45	381	840119 11	839053 18
papers	citations	h-index	g-index

45	45	45	534
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	High prevalence and incidence of sexually transmitted infections among women living in Kwazulu-Natal, South Africa. AIDS Research and Therapy, 2014, 11, 31.	0.7	60
2	Analysis of Hydrocarbon-Contaminated Groundwater Metagenomes as Revealed by High-Throughput Sequencing. Molecular Biotechnology, 2013, 54, 900-912.	1.3	40
3	Prevalent bacterial vaginosis infection â€“ a risk factor for incident sexually transmitted infections in women in Durban, South Africa. International Journal of STD and AIDS, 2016, 27, 1283-1288.	0.5	38
4	Pyrosequence Analysis of Unamplified and Whole Genome Amplified DNA from Hydrocarbon-Contaminated Groundwater. Molecular Biotechnology, 2012, 50, 39-48.	1.3	37
5	Prevalent Herpes Simplex Virus-2 Increases the Risk of Incident Bacterial Vaginosis in Women from South Africa. AIDS and Behavior, 2018, 22, 2172-2180.	1.4	23
6	Biological factors that place women at risk for HIV: evidence from a large-scale clinical trial in Durban. BMC Women's Health, 2016, 16, 19.	0.8	20
7	Individual and Population Level Impact of Key HIV Risk Factors on HIV Incidence Rates in Durban, South Africa. PLoS ONE, 2016, 11, e0153969.	1.1	19
8	Women and Sexually Transmitted Infections in Africa. Open Journal of Obstetrics and Gynecology, 2015, 05, 385-399.	0.1	19
9	Sexually Transmitted Infections in Women Participating in a Biomedical Intervention Trial in Durban: Prevalence, Coinfections, and Risk Factors. Journal of Sexually Transmitted Diseases, 2013, 2013, 1-6.	1.0	18
10	Socio-demographic and behavioural characteristics associated with HSV-2 sero-prevalence in high risk women in KwaZulu-Natal. BMC Research Notes, 2015, 8, 185.	0.6	15
11	Diagnostic evaluation of the BD Affirm VPIII assay as a point-of-care test for the diagnosis of bacterial vaginosis, trichomoniasis and candidiasis. International Journal of STD and AIDS, 2020, 31, 303-311.	0.5	14
12	Clinical Evaluation of the OneStep Gonorrhea RapiCard InstaTest for Detection of Neisseria gonorrhoeae in Symptomatic Patients from KwaZulu-Natal, South Africa. Journal of Clinical Microbiology, 2015, 53, 1348-1350.	1.8	12
13	Prevalence and risk factors for Trichomonas vaginalis infection in pregnant women in South Africa. International Journal of STD and AIDS, 2020, 31, 351-358.	0.5	9
14	Bipolar limbic expression of auto-immune thyroid targets: thyroglobulin and thyroid-stimulating hormone receptor. Metabolic Brain Disease, 2019, 34, 1281-1298.	1.4	8
15	Predictors of perceived male partner concurrency among women at risk for HIV and STI acquisition in Durban, South Africa. AIDS Research and Therapy, 2016, 13, 14.	0.7	7
16	Dehalogenase gene detection and microbial diversity of a chlorinated hydrocarbon contaminated site. World Journal of Microbiology and Biotechnology, 2011, 27, 2407-2414.	1.7	6
17	Lack of association between Mycoplasma hominis and Trichomonas vaginalis symbiosis in relation to metronidazole resistance. Parasitology Research, 2020, 119, 4197-4204.	0.6	6
18	A review on Trichomonas vaginalis infections in women from Africa. Southern African Journal of Infectious Diseases, 2021, 36, 254.	0.3	5

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19	Association of endogenous progesterone levels in young women using hormonal contraception with recent HIV-1 infection. BMC Women's Health, 2019, 19, 63.	0.8	3
20	Antimicrobial Susceptibility Patterns in Neisseria gonorrhoeae Isolated from South African Pregnant Women. Infectious Diseases in Obstetrics and Gynecology, 2021, 2021, 1-6.	0.4	3
21	Distribution of genotypes in relation to metronidazole susceptibility patterns in Trichomonas vaginalis isolated from South African pregnant women. Parasitology Research, 2021, 120, 2233-2241.	0.6	3
22	Sexually transmitted infections in pregnant women from sub-Saharan Africa. Southern African Journal of Infectious Diseases, 2021, 36, 312.	0.3	3
23	Detection of metronidazole resistance in Trichomonas vaginalis using uncultured vaginal swabs. Parasitology Research, 0, , .	0.6	3
24	Strong correlation between urine and vaginal swab samples for bacterial vaginosis. Southern African Journal of Infectious Diseases, 2021, 36, 199.	0.3	2
25	The Need for Multi-product Technologies for Women Participating in Vaginal Microbicide Trials. AIDS Research and Human Retroviruses, 2014, 30, A140-A141.	0.5	1
26	Herpes simplex virus-2 infections in pregnant women from Durban, South Africa: prevalence, risk factors and co-infection with HIV-1. Southern African Journal of Infectious Diseases, 0, , 1-7.	0.3	1
27	Genotypic Variation in Trichomonas vaginalis Detected in South African Pregnant Women. Infectious Diseases in Obstetrics and Gynecology, 2020, 2020, 1-11.	0.4	1
28	Prevalence of Genotypes and Subtypes of Gardnerella vaginalis in South African Pregnant Women. Infectious Diseases in Obstetrics and Gynecology, 2020, 2020, 1-12.	0.4	1
29	Lack of resistance to macrolides in Mycoplasma genitalium detected in South African pregnant women. Southern African Journal of Infectious Diseases, 2021, 36, 209.	0.3	1
30	Laboratory diagnosis of tuberculous meningitis in human immunodeficiency virusâ€“seropositive patients: Correlation with the uniform case definition. Southern African Journal of Infectious Diseases, 2020, 35, 135.	0.3	1
31	Herpes simplex virus-2 infections in pregnant women from South Africa: Evaluation of the ImmunoFLOW rapid test. African Journal of Laboratory Medicine, 2020, 9, 854.	0.2	1
32	Significant Associations between Chlamydia trachomatis and Neisseria gonorrhoeae Infections in Human Immunodeficiency Virus-Infected Pregnant Women. Infectious Diseases in Obstetrics and Gynecology, 2022, 2022, 1-13.	0.4	1
33	Frequency of Multiple Sexual Partnerships among Women Participating in an HIV Prevention Trial in Durban, South Africa. AIDS Research and Human Retroviruses, 2014, 30, A166-A167.	0.5	0
34	Operational Challenges for the Set-up of Gram Stain Analysis for Diagnosing Bacterial Vaginosis in a Local Laboratory in Durban, South Africa. AIDS Research and Human Retroviruses, 2014, 30, A220-A221.	0.5	0
35	Introduction of a Novel Monitoring Tool to Reduce Specimen Archive Errors. AIDS Research and Human Retroviruses, 2014, 30, A222-A222.	0.5	0
36	Quality Control Tool for Specimen Shipment in HIV Prevention Trials. AIDS Research and Human Retroviruses, 2014, 30, A185-A186.	0.5	0

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37	Comparison of 2 Different BD PROBETECâ„¢ ET Extraction Methods for Detecting of Chlamydia trachomatis and Neisseria gonorrhoeae in HIV Prevention Trials. AIDS Research and Human Retroviruses, 2014, 30, A222-A223.	0.5	0
38	Bacterial Vaginosis and HIV: An Analysis of the MDP301 Trial. AIDS Research and Human Retroviruses, 2014, 30, A232-A232.	0.5	0
39	Significance of HIV-1 Western Blot Bands Appearance in Clinical Trials - Point of Seroconversion and Window Period in Rural Kwazulu-Natal, South Africa. AIDS Research and Human Retroviruses, 2014, 30, A225-A225.	0.5	0
40	Socio-demographic and Behavioural Characteristics Associated with HSV-2 Sero-prevalence in High Risk Women in KwaZulu-Natal, South Africa. AIDS Research and Human Retroviruses, 2014, 30, A276-A276.	0.5	0
41	Exploring the immunomodulatory role of depot medroxyprogesterones acetate and endogenous progesterone levels in HIV infected and uninfected women. BMC Research Notes, 2019, 12, 745.	0.6	0
42	Comparison of methods for the detection of Neisseria gonorrhoeae from South African women attending antenatal care. International Journal of STD and AIDS, 2021, 32, 396-402.	0.5	0
43	â€˜Mycoplasma hominis does not share common risk factors with other genital pathogensâ€™: Findings from a South African pregnant cohort. Southern African Journal of Infectious Diseases, 2021, 36, 207.	0.3	0
44	Comparison of endocervical swabs to cultured isolates for the detection of antimicrobial resistance determinants in Neisseria gonorrhoeae. The Journal of Medical Laboratory Science & Technology of South Africa, 2021, , 40-46.	0.1	0
45	Herpes simplex virus-2 infections in pregnant women from Durban, South Africa: prevalence, risk factors and co-infection with HIV-1. Southern African Journal of Infectious Diseases, 2018, 33, .	0.3	0