Liselotte Hardy

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6599655/publications.pdf

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22	1,178	516215 16	676716 22
papers	citations	h-index	g-index

22	22	22	1593
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Quantification of bacterial species of the vaginal microbiome in different groups of women, using nucleic acid amplification tests. BMC Microbiology, 2012, 12, 83.	1.3	125
2	A longitudinal analysis of the vaginal microbiota and vaginal immune mediators in women from sub-Saharan Africa. Scientific Reports, 2017, 7, 11974.	1.6	112
3	The significance of Lactobacillus crispatus and L. vaginalis for vaginal health and the negative effect of recent sex: a cross-sectional descriptive study across groups of African women. BMC Infectious Diseases, 2015, 15, 115.	1.3	92
4	Prevalence and Correlates of Bacterial Vaginosis in Different Sub-Populations of Women in Sub-Saharan Africa: A Cross-Sectional Study. PLoS ONE, 2014, 9, e109670.	1.1	85
5	Bacterial biofilms in the vagina. Research in Microbiology, 2017, 168, 865-874.	1.0	84
6	A fruitful alliance: the synergy betweenAtopobium vaginaeandGardnerella vaginalisin bacterial vaginosis-associated biofilm. Sexually Transmitted Infections, 2016, 92, 487-491.	0.8	83
7	Unravelling the Bacterial Vaginosis-Associated Biofilm: A Multiplex Gardnerella vaginalis and Atopobium vaginae Fluorescence In Situ Hybridization Assay Using Peptide Nucleic Acid Probes. PLoS ONE, 2015, 10, e0136658.	1.1	79
8	The presence of the putative Gardnerella vaginalis sialidase A gene in vaginal specimens is associated with bacterial vaginosis biofilm. PLoS ONE, 2017, 12, e0172522.	1.1	77
9	Best Practices of Blood Cultures in Low- and Middle-Income Countries. Frontiers in Medicine, 2019, 6, 131.	1.2	76
10	Cross-Sectional Analysis of Selected Genital Tract Immunological Markers and Molecular Vaginal Microbiota in Sub-Saharan African Women, with Relevance to HIV Risk and Prevention. Vaccine Journal, 2015, 22, 526-538.	3.2	72
11	A Multi-Country Cross-Sectional Study of Vaginal Carriage of Group B Streptococci (GBS) and Escherichia coli in Resource-Poor Settings: Prevalences and Risk Factors. PLoS ONE, 2016, 11, e0148052.	1.1	61
12	Diagnostic Bacteriology in District Hospitals in Sub-Saharan Africa: At the Forefront of the Containment of Antimicrobial Resistance. Frontiers in Medicine, 2019, 6, 205.	1.2	52
13	Implementing COVID-19 (SARS-CoV-2) Rapid Diagnostic Tests in Sub-Saharan Africa: A Review. Frontiers in Medicine, 2020, 7, 557797.	1.2	45
14	Correlates of the molecular vaginal microbiota composition of African women. BMC Infectious Diseases, 2015, 15, 86.	1.3	43
15	Contraceptive rings promote vaginal lactobacilli in a high bacterial vaginosis prevalence population: A randomised, open-label longitudinal study in Rwandan women. PLoS ONE, 2018, 13, e0201003.	1.1	36
16	Association of Sexual Debut in Adolescents With Microbiota and Inflammatory Markers. Obstetrics and Gynecology, 2016, 128, 22-31.	1.2	20
17	Association of vaginal dysbiosis and biofilm with contraceptive vaginal ring biomass in African women. PLoS ONE, 2017, 12, e0178324.	1.1	16
18	The Vaginal Microbiota Among Adolescent Girls in Tanzania Around the Time of Sexual Debut. Frontiers in Cellular and Infection Microbiology, 2020, 10, 305.	1.8	7

#	Article	IF	Citations
19	Considerations in evaluating equipment-free blood culture bottles: A short protocol for use in low-resource settings. PLoS ONE, 2022, 17, e0267491.	1.1	7
20	Genital Tract Immunological Markers in Sub-Saharan African Women with Relevance to HIV Risk and Prevention. AIDS Research and Human Retroviruses, 2014, 30, A233-A233.	0.5	2
21	Biphasic versus monophasic manual blood culture bottles for low-resource settings: an in-vitro study. Lancet Microbe, The, 2022, 3, e124-e132.	3.4	2
22	Pilot Testing of the â€œTurbidimeterâ€, a Simple, Universal Reader Intended to Complement and Enhance Bacterial Growth Detection in Manual Blood Culture Systems in Low-Resource Settings. Diagnostics, 2022, 12, 615.	1.3	2