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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

508
citations

933447

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1281871

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12
docs citations

12
times ranked

688
citing authors

#	ARTICLE	IF	CITATIONS
1	Gardnerella vaginalis Subgroups Defined by cpn60 Sequencing and Sialidase Activity in Isolates from Canada, Belgium and Kenya. PLoS ONE, 2016, 11, e0146510.	2.5	96
2	A Study of the Vaginal Microbiome in Healthy Canadian Women Utilizing cpn60-Based Molecular Profiling Reveals Distinct Gardnerella Subgroup Community State Types. PLoS ONE, 2015, 10, e0135620.	2.5	93
3	Resolution and Characterization of Distinct cpn60-Based Subgroups of Gardnerella vaginalis in the Vaginal Microbiota. PLoS ONE, 2012, 7, e43009.	2.5	91
4	Molecular Definition of Vaginal Microbiota in East African Commercial Sex Workers. Applied and Environmental Microbiology, 2011, 77, 4066-4074.	3.1	71
5	Gardnerella vaginalis diversity and ecology in relation to vaginal symptoms. Research in Microbiology, 2017, 168, 837-844.	2.1	40
6	The Microbiological Context of HIV Resistance: Vaginal Microbiota and Mucosal Inflammation at the Viral Point of Entry. International Journal of Inflammation, 2012, 2012, 1-10.	1.5	26
7	Bacterial vaginosis, HIV serostatus and T-cell subset distribution in a cohort of East African commercial sex workers. Aids, 2012, 26, 387-393.	2.2	24
8	Extraction-free RT-LAMP to detect SARS-CoV-2 is less sensitive but highly specific compared to standard RT-PCR in 101 samples. Journal of Clinical Virology, 2021, 136, 104764.	3.1	22
9	Enhanced whole genome sequence and annotation of Clostridium stercoarium DSM8532T using RNA-seq transcriptomics and high-throughput proteomics. BMC Genomics, 2014, 15, 567.	2.8	19
10	Selection, Phenotyping and Identification of Acid and Hydrogen Peroxide Producing Bacteria from Vaginal Samples of Canadian and East African Women. PLoS ONE, 2012, 7, e41217.	2.5	19
11	Microbial profiling of cpn60 universal target sequences in artificial mixtures of vaginal bacteria sampled by nylon swabs or self-sampling devices under different storage conditions. Journal of Microbiological Methods, 2017, 136, 57-64.	1.6	4
12	Comparative analysis of DNA extraction and PCR product purification methods for cervicovaginal microbiome analysis using cpn60 microbial profiling. PLoS ONE, 2022, 17, e0262355.	2.5	3