

François Coutlé

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

2,368
citations

331259

21
h-index

205818

48
g-index

52
all docs

52
docs citations

52
times ranked

2689
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural spring water gargle samples as an alternative to nasopharyngeal swabs for SARS-CoV-2 detection using a laboratory-developed test. <i>Journal of Medical Virology</i> , 2022, 94, 985-993.	2.5	9
2	Human papillomavirus genotype concordance between Anyplex II HPV28 and linear array HPV genotyping test in anogenital samples. <i>Journal of Medical Virology</i> , 2022, 94, 2824-2832.	2.5	5
3	Clinical performance of the BD Onclarity extended genotyping assay for the management of women positive for human papillomavirus in cervical cancer screening. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, , cebp.1082.2021.	1.1	4
4	Role of Human Leukocyte Antigen Allele Sharing in Human Papillomavirus Infection Transmission Among Heterosexual Couples: Findings From the Hitch Cohort Study. <i>Journal of Infectious Diseases</i> , 2022, , .	1.9	0
5	Male Circumcision and Genital Human Papillomavirus (HPV) Infection in Males and Their Female Sexual Partners: Findings From the HPV Infection and Transmission Among Couples Through Heterosexual Activity (HITCH) Cohort Study. <i>Journal of Infectious Diseases</i> , 2022, 226, 1184-1194.	1.9	2
6	Sex- and Type-specific Genital Human Papillomavirus Transmission Rates Between Heterosexual Partners: A Bayesian Reanalysis of the HITCH Cohort. <i>Epidemiology</i> , 2021, 32, 368-377.	1.2	11
7	Assessment of the possible inhibitory effect of carrageenan in human papillomavirus DNA testing by polymerase chain reaction amplification. <i>Journal of Medical Virology</i> , 2021, 93, 6408-6411.	2.5	4
8	Development and evaluation of a new non-competitive Luminex immunoassay detecting antibodies against human papillomavirus types 6, 11, 16 and 18. <i>Journal of General Virology</i> , 2021, 102, .	1.3	1
9	Comparison of saliva with oral and nasopharyngeal swabs for SARS-CoV-2 detection on various commercial and laboratory-developed assays. <i>Journal of Medical Virology</i> , 2021, 93, 5333-5338.	2.5	13
10	Type-specific incidence, persistence and factors associated with human papillomavirus infection among female sex workers in Benin and Mali, West Africa. <i>International Journal of Infectious Diseases</i> , 2021, 106, 348-357.	1.5	3
11	Efficacy of a carrageenan gel in preventing anal human papillomavirus (HPV) infection: interim analysis of the Lubricant Investigation in Men to Inhibit Transmission of HPV Infection (LIMIT-HPV) randomised controlled trial. <i>Sexually Transmitted Infections</i> , 2021, , sextrans-2021-055009.	0.8	2
12	Comparison of SARS-CoV-2 detection with the Cobas® 6800/8800 system on gargle samples using two sample processing methods with combined oropharyngeal/nasopharyngeal swab. <i>Journal of Medical Virology</i> , 2021, 93, 6837-6840.	2.5	8
13	Design and methods for the Carrageenan-gel Against Transmission of Cervical Human papillomavirus (CATCH) study: A randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2021, 110, 106560.	0.8	3
14	Impact of cobas PCR Media freezing on SARS-CoV-2 viral RNA integrity and whole genome sequencing analyses. <i>Diagnostic Microbiology and Infectious Disease</i> , 2021, 101, 115521.	0.8	2
15	Carrageenan as a Preventive Agent Against Human Papillomavirus Infection: A Narrative Review. <i>Sexually Transmitted Diseases</i> , 2021, 48, 458-465.	0.8	10
16	Natural spring water gargle and direct RT-PCR for the diagnosis of COVID-19 (COVID-SPRING study). <i>Journal of Clinical Virology</i> , 2021, 144, 104995.	1.6	13
17	Latency of tobacco smoking for head and neck cancer among HPV-positive and HPV-negative individuals. <i>International Journal of Cancer</i> , 2020, 147, 56-64.	2.3	11
18	A study of type-specific HPV natural history and implications for contemporary cervical cancer screening programs. <i>EClinicalMedicine</i> , 2020, 22, 100293.	3.2	109

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19	Comparison of SARS-CoV-2 detection from combined nasopharyngeal/oropharyngeal swab samples by a laboratory-developed real-time RT-PCR test and the Roche SARS-CoV-2 assay on a cobas 8800 instrument. <i>Journal of Clinical Virology</i> , 2020, 132, 104615.	1.6	17
20	Antibodies to human papillomavirus types 6, 11, 16 and 18: Vertical transmission and clearance in children up to two years of age. <i>EClinicalMedicine</i> , 2020, 21, 100334.	3.2	3
21	Lubricant Investigation in Men to Inhibit Transmission of HPV Infection (LIMIT-HPV): design and methods for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e035113.	0.8	5
22	Human papillomavirus genotype distribution and factors associated among female sex workers in West Africa. <i>PLoS ONE</i> , 2020, 15, e0242711.	1.1	12
23	Exploration of the effect of human papillomavirus (HPV) vaccination in a cohort of pregnant women in Montreal, 2010–2016. <i>Heliyon</i> , 2019, 5, e02150.	1.4	10
24	P841...Barriers to HPV vaccination among gay, bisexual, and other men who have sex with men (gbMSM) in Canada: a CIRN study. , 2019, , .		1
25	Increased risk of oropharyngeal cancers mediated by oral human papillomavirus infection: Results from a Canadian study. <i>Head and Neck</i> , 2019, 41, 678-685.	0.9	9
26	Assessing the time dependence of prognostic values of cytology and human papillomavirus testing in cervical cancer screening. <i>International Journal of Cancer</i> , 2019, 144, 2408-2418.	2.3	1
27	Human Papillomavirus Infection and Transmission Among Couples Through Heterosexual Activity (HITCH) Cohort Study: Protocol Describing Design, Methods, and Research Goals. <i>JMIR Research Protocols</i> , 2019, 8, e11284.	0.5	27
28	Y Chromosome DNA in Women's Vaginal Samples as a Biomarker of Recent Vaginal Sex and Condom Use With Male Partners in the HPV Infection and Transmission Among Couples Through Heterosexual Activity Cohort Study. <i>Sexually Transmitted Diseases</i> , 2018, 45, 28-34.	0.8	7
29	Comparison of Triage Strategies for HPV-Positive Women: Canadian Cervical Cancer Screening Trial Results. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 923-929.	1.1	21
30	Human papillomavirus genotypes and risk of head and neck cancers: Results from the HeNCe Life case-control study. <i>Oral Oncology</i> , 2017, 69, 56-61.	0.8	24
31	Aetiological heterogeneity of head and neck squamous cell carcinomas: the role of human papillomavirus infections, smoking and alcohol. <i>Carcinogenesis</i> , 2017, 38, 1188-1195.	1.3	53
32	The EVVA Cohort Study: Anal and Cervical Type-Specific Human Papillomavirus Prevalence, Persistence, and Cytologic Findings in Women Living With HIV. <i>Journal of Infectious Diseases</i> , 2017, 216, 447-456.	1.9	16
33	Estimating HPV DNA Deposition Between Sexual Partners Using HPV Concordance, Y Chromosome DNA Detection, and Self-reported Sexual Behaviors. <i>Journal of Infectious Diseases</i> , 2017, 216, 1210-1218.	1.9	25
34	No role for human papillomavirus infection in oral cancers in a region in southern India. <i>International Journal of Cancer</i> , 2016, 138, 912-917.	2.3	44
35	Human papillomavirus (HPV) perinatal transmission and risk of HPV persistence among children: Design, methods and preliminary results of the HERITAGE study. <i>Papillomavirus Research (Amsterdam, Tj ETQq1 1 0.7843143gBT /Over</i>	0.7	4
36	Human papillomavirus testing versus cytology in primary cervical cancer screening: End-of-€study and extended follow-up results from the Canadian cervical cancer screening trial. <i>International Journal of Cancer</i> , 2016, 139, 2456-2466.	2.3	54

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37	HIV viral suppression results in higher antibody responses in HIV-positive women vaccinated with the quadrivalent human papillomavirus vaccine. <i>Vaccine</i> , 2016, 34, 4799-4806.	1.7	33
38	Sexual Transmission of Oral Human Papillomavirus Infection among Men. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2959-2964.	1.1	36
39	Distribution of human papillomavirus genotypes in cervical intraepithelial neoplasia and invasive cervical cancer in Canada. <i>Journal of Medical Virology</i> , 2011, 83, 1034-1041.	2.5	61
40	Genital Transmission of Human Papillomavirus in Recently Formed Heterosexual Couples. <i>Journal of Infectious Diseases</i> , 2011, 204, 1723-1729.	1.9	80
41	Influence of Partner's Infection Status on Prevalent Human Papillomavirus Among Persons With a New Sex Partner. <i>Sexually Transmitted Diseases</i> , 2010, 37, 34-40.	0.8	39
42	Human Papillomavirus Infections Among Couples in New Sexual Relationships. <i>Epidemiology</i> , 2010, 21, 31-37.	1.2	74
43	Human papillomavirus (HPV) types 16, 18, 31, 45 DNA loads and HPV-16 integration in persistent and transient infections in young women. <i>BMC Infectious Diseases</i> , 2010, 10, 326.	1.3	45
44	Episomal and integrated human papillomavirus type 16 loads and anal intraepithelial neoplasia in HIV-seropositive men. <i>Aids</i> , 2010, 24, 2355-2363.	1.0	22
45	Prevalence, Clearance, and Incidence of Anal Human Papillomavirus Infection in HIV-Infected Men: The HIPVIRG Cohort Study. <i>Journal of Infectious Diseases</i> , 2009, 199, 965-973.	1.9	176
46	Confirmatory Real-Time PCR Assay for Human Papillomavirus (HPV) Type 52 Infection in Anogenital Specimens Screened for HPV Infection with the Linear Array HPV Genotyping Test. <i>Journal of Clinical Microbiology</i> , 2007, 45, 3821-3823.	1.8	42
47	Human Papillomavirus DNA versus Papanicolaou Screening Tests for Cervical Cancer. <i>New England Journal of Medicine</i> , 2007, 357, 1579-1588.	13.9	930
48	Enhanced Detection and Typing of Human Papillomavirus (HPV) DNA in Anogenital Samples with PGM1 Primers and the Linear Array HPV Genotyping Test. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1998-2006.	1.8	157
49	Real-time PCR assays using internal controls for quantitation of HPV-16 and β -globin DNA in cervicovaginal lavages. <i>Journal of Virological Methods</i> , 2003, 114, 135-144.	1.0	36
50	Relationship of stable integration of herpes simplex virus-2BgIII N subfragmentXho2 to malignant transformation of human papillomavirus-immortalized cervical keratinocytes. , 1998, 76, 865-871.		26
51	Detection of HPV-16 in cell lines and cervical lavage specimens by a polymerase chain reaction-enzyme immunoassay assay. <i>Journal of Medical Virology</i> , 1992, 37, 22-29.	2.5	17