Maria Gabriella DonÃ

List of Publications by Year
in descending order

69	1,037	430754	501076
papers	citations	18 h-index	28 g-index

69	69	69	1494
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Epidemiology of anal human papillomavirus infection and high-grade squamous intraepithelial lesions in 29â€‰900 men according to HIV status, sexuality, and age: a collaborative pooled analysis of 64 studies. Lancet HIV,the, 2021, 8, e531-e543.	2.1	77
2	p16/Ki-67 dual staining in cervico-vaginal cytology: Correlation with histology, Human Papillomavirus detection and genotyping in women undergoing colposcopy. Gynecologic Oncology, 2012, 126, 198-202.	0.6	57
3	Human papillomavirus prevalence is high in oral samples of patients with tonsillar and base of tongue cancer. Oral Oncology, 2014, 50, 491-497.	0.8	57
4	Prevalence, genotype diversity and determinants of anal HPV infection in HIV-uninfected men having sex with men. Journal of Clinical Virology, 2012, 54, 185-189.	1.6	53
5	Is COVID-19 affecting the epidemiology of STIs? The experience of syphilis in Rome. Sexually Transmitted Infections, 2021, 97, 78-78.	0.8	46
6	Alpha, beta and gamma Human Papillomaviruses in the anal canal of HIV-infected and uninfected men who have sex with men. Journal of Infection, 2015, 71, 74-84.	1.7	44
7	Prevalence of beta and gamma human papillomaviruses in the anal canal of men who have sex with men is influenced by HIV status. Journal of Clinical Virology, 2015, 67, 47-51.	1.6	33
8	Significance of multiple HPV infection in cervical cancer patients and its impact on treatment response. International Journal of Oncology, 1992, 34, 263.	1.4	31
9	Serum antibody response to Human papillomavirus (HPV) infections detected by a novel ELISA technique based on denatured recombinant HPV16 L1, L2, E4, E6 and E7 proteins. Infectious Agents and Cancer, 2006, 1, 6.	1.2	30
10	Anal cytological abnormalities and epidemiological correlates among men who have sex with men at risk for HIV-1 infection. BMC Cancer, 2012, 12, 476.	1.1	27
11	Anal human papillomavirus in HIV-uninfected men who have sex with men: incidence and clearance rates, duration of infection, and risk factors. Clinical Microbiology and Infection, 2016, 22, 1004.e1-1004.e7.	2.8	27
12	Human papillomavirus infection and p16 overexpression in oropharyngeal squamous cell carcinoma: a case series from 2010 to 2014. Future Microbiology, 2015, 10, 1283-1291.	1.0	26
13	Prevalence and determinants of oral infection by Human Papillomavirus in HIV-infected and uninfected men who have sex with men. PLoS ONE, 2017, 12, e0184623.	1.1	26
14	Anal human papillomavirus infection: prevalence, diagnosis and treatment of related lesions. Expert Review of Anti-Infective Therapy, 2016, 14, 465-477.	2.0	23
15	Prevalence of HPV infection among clinically healthy Italian males and genotype concordance between stable sexual partners. Journal of Clinical Virology, 2014, 60, 264-269.	1.6	20
16	Prevalence of anal human papillomavirus infection and cytologic abnormalities among HIVâ€infected and HIVâ€uninfected men who have sex with men. Journal of the International AIDS Society, 2014, 17, 19662.	1.2	19
17	Claspin as a biomarker of human papillomavirus-related high grade lesions of uterine cervix. Journal of Translational Medicine, 2012, 10, 132.	1.8	18
18	Performance of the Linear Array HPV Genotyping Test on Paired Cytological and Formalin-Fixed, Paraffin-Embedded Cervical Samples. Journal of Molecular Diagnostics, 2013, 15, 373-379.	1.2	18

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19	Cytology and human papillomavirus testing on cytobrushing samples from patients with head and neck squamous cell carcinoma. Cancer, 2014, 120, 3477-3484.	2.0	18
20	Cytology and direct <scp>human papillomavirus</scp> testing on fine needle aspirates from cervical lymph node metastases of patients with oropharyngeal squamous cell carcinoma or occult primary. Cytopathology, 2018, 29, 449-454.	0.4	18
21	Continuous increase in HIV-1 incidence after the year 2000 among men who have sex with men in Rome: insights from a 25-year retrospective cohort study. Eurosurveillance, 2014, 19, 20969.	3.9	18
22	Comparative evaluation of different DNA extraction methods for HPV genotyping by linear array and INNOâ€LiPA. Journal of Medical Virology, 2011, 83, 1042-1047.	2.5	17
23	Mucosal and cutaneous human papillomaviruses in head and neck squamous cell papillomas. Head and Neck, 2017, 39, 254-259.	0.9	17
24	Characterization of antibodies in single-chain format against the E7 oncoprotein of the Human papillomavirus type 16 and their improvement by mutagenesis. BMC Cancer, 2007, 7, 25.	1.1	16
25	Anal cytological lesions and HPV infection in individuals at increased risk for anal cancer. Cancer Cytopathology, 2018, 126, 461-470.	1.4	16
26	Evolving Profile of HPV-Driven Oropharyngeal Squamous Cell Carcinoma in a National Cancer Institute in Italy: A 10-Year Retrospective Study. Microorganisms, 2020, 8, 1498.	1.6	16
27	Retinoblastoma-independent antiproliferative activity of novel intracellular antibodies against the E7 oncoprotein in HPV 16-positive cells. BMC Cancer, 2011, 11, 17.	1.1	15
28	Perceptions of Human Papillomavirus (HPV) infection and acceptability of HPV vaccine among men attending a sexual health clinic differ according to sexual orientation. Human Vaccines and Immunotherapeutics, 2016, 12, 1542-1550.	1.4	15
29	Detection of human papillomaviruses in paired healthy skin and actinic keratosis by next generation sequencing. Papillomavirus Research (Amsterdam, Netherlands), 2020, 9, 100196.	4.5	14
30	Cellâ€Free Human Papillomavirusâ€<scp>DNA</scp> for Monitoring Treatment Response of Head and Neck Squamous Cell Carcinoma: Systematic Review and Metaâ€Analysis. Laryngoscope, 2022, 132, 560-568.	1.1	14
31	Anal human papillomavirus infection prevalence in men who have sex with men is age-independent: a role for recent sexual behavior?. Future Microbiology, 2014, 9, 837-844.	1.0	13
32	Oral Infection by Mucosal and Cutaneous Human Papillomaviruses in the Men Who Have Sex with Men from the OHMAR Study. Viruses, 2020, 12, 899.	1.5	12
33	Oral human papillomavirus infection in HIV-infected and HIV-uninfected MSM: the OHMAR prospective cohort study. Sexually Transmitted Infections, 2020, 96, 528-536.	0.8	12
34	Evaluation of the XpertÂ® HPV assay in the detection of Human Papillomavirus in formalin-fixed paraffin-embedded oropharyngeal carcinomas. Oral Oncology, 2017, 72, 117-122.	0.8	10
35	Recreational drugs and STI diagnoses among patients attending an STI/HIV reference clinic in Rome, Italy. Sexually Transmitted Infections, 2019, 95, 588-593.	0.8	10
36	Human papillomavirus detection in matched oral rinses, oropharyngeal and oral brushings of cancer-free high-risk individuals. Oral Oncology, 2019, 91, 1-6.	0.8	10

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37	SEROEPIDEMIOLOGY OF TmPV1 INFECTION IN CAPTIVE AND WILD FLORIDA MANATEES (TRICHECHUS) Tj ETQq1 1 0.784314 rgBT /Ove	0.3	9
38	Evaluation of the Anyplex II HPV28 Assay in the Detection of Human Papillomavirus in Archival Samples of Oropharyngeal Carcinomas. Archives of Pathology and Laboratory Medicine, 2020, 144, 620-625.	1.2	9
39	Ensuring retention in care for people living with HIV during the COVID-19 pandemic in Rome, Italy. Sexually Transmitted Infections, 2021, 97, 317-317.	0.8	9
40	TT Virus Infection: Role of Interferons, Interleukin-28 and 29, Cytokines and Antiviral Proteins. International Journal of Immunopathology and Pharmacology, 2007, 20, 249-258.	1.0	8
41	Identification of Episomal Human Papillomavirus and Other DNA Viruses in Cytological Anal Samples of HIV-Uninfected Men Who Have Sex with Men. PLoS ONE, 2013, 8, e72228.	1.1	8
42	Incidence, clearance and duration of cutaneous beta and gamma human papillomavirus anal infection. Journal of Infection, 2016, 73, 380-383.	1.7	8
43	Comprehensive analysis of Î²â€•and Î³â€human papillomaviruses in actinic keratosis and apparently healthy skin of elderly patients. British Journal of Dermatology, 2019, 181, 620-622.	1.4	8
44	Incidence and clearance of anal high-risk Human Papillomavirus infection and their risk factors in men who have sex with men living with HIV. Scientific Reports, 2022, 12, 184.	1.6	8
45	Inguinal and anorectal Lymphogranuloma Venereum: a case series from a sexually transmitted disease center in Rome, Italy. BMC Infectious Diseases, 2017, 17, 386.	1.3	7
46	Oral testing for highâ€risk human papillomavirus DNA and E6/E7 messenger RNA in healthy individuals at risk for oral infection. Cancer, 2019, 125, 2587-2593.	2.0	7
47	Donovanosis in migrants: a clinical case series in an Italian dermatological hospital. Journal of the European Academy of Dermatology and Venereology, 2019, 33, e438-e440.	1.3	6
48	Nonmelanoma skin cancer and melanoma in HIV-1-infected patients. Aids, 2020, 34, 1570-1572.	1.0	6
49	Epitope Mapping and Computational Analysis of Anti-HPV16 E6 and E7 Antibodies in Single-Chain Format for Clinical Development as Antitumor Drugs. Cancers, 2020, 12, 1803.	1.7	6
50	Human Papillomavirus Oral Infection: Review of Methodological Aspects and Epidemiology. Pathogens, 2021, 10, 1411.	1.2	6
51	Abnormal cytology in oropharyngeal brushings and in oral rinses is not associated with HPV infection: The OHMAR study. Cancer Cytopathology, 2020, 128, 648-655.	1.4	5
52	Targeting Human Papillomavirus-Associated Cancer by Oncoprotein-Specific Recombinant Antibodies. International Journal of Molecular Sciences, 2021, 22, 9143.	1.8	5
53	Continuing evidence that COVID-19 has influenced syphilis epidemiology in Rome. Sexually Transmitted Infections, 2022, 98, 72-72.	0.8	5
54	Clinical and epidemiological correlates of antibody response to human papillomaviruses (HPVs) as measured by a novel ELISA based on denatured recombinant HPV16 late (L) and early (E) antigens. Infectious Agents and Cancer, 2008, 3, 9.	1.2	4

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55	Unusual clinical manifestation and challenging serological interpretation of syphilis: insights from a case report. BMC Infectious Diseases, 2021, 21, 521.	1.3	4
56	Anal and oral human papillomavirus infection in men who have sex with men: implications for risk-targeted vaccination. Future Microbiology, 2020, 15, 1713-1722.	1.0	4
57	Vaccine-preventable anal infections by human papillomavirus among HIV-infected men who have sex with men. Future Microbiology, 2018, 13, 1463-1472.	1.0	3
58	Diversity of human papillomavirus in the anal canal of HIV-positive and HIV-negative men. Journal of Infection, 2021, 82, 112-116.	1.7	3
59	Tonsillar Kaposi sarcoma in an HIV-negative patient. Aids, 2019, 33, 1263-1264.	1.0	2
60	Short Communication: HIV Viral Load Trends During the Coronavirus Disease 2019 Pandemic in a Reference Center for HIV in Rome, Italy. AIDS Research and Human Retroviruses, 2021, 37, 624-626.	0.5	2
61	Did the coronavirus pandemic reveal old neglected infections?. International Journal of Dermatology, 2020, 59, 1391-1392.	0.5	1
62	Predictors of Oral Infection by Mucosal and Cutaneous Human Papillomaviruses in HIV-Infected and Uninfected Men Who Have Sex with Men of the OHMAR Study. Journal of Clinical Medicine, 2021, 10, 2804.	1.0	1
63	Combination of p16^{INK4a}â€Ki67 immunocytology and HPV polymerase chain reaction for the noninvasive analysis of HPV involvement in head and neck cancer. Cancer Cytopathology, 2015, 123, 382-383.	1.4	0
64	Implications of severe acute respiratory syndrome coronavirus 2 (SARSâ€CoVâ€2) epidemic for sexual behaviours of men who have sex with men. HIV Medicine, 2021, 22, e7-e8.	1.0	0
65	Evaluation of HPV-Related Biomarkers in Anal Cytological Samples from HIV-Uninfected and HIV-Infected MSM. Pathogens, 2021, 10, 888.	1.2	0
66	Concurrent and Concordant Anal and Oral Human PapillomaVirus Infections Are Not Associated with Sexual Behavior in At-Risk Males. Pathogens, 2021, 10, 1254.	1.2	0
67	Natural History of Human Papillomavirus Anal Infection. , 2020, , 413-427.		0
68	False negative RPR test with prozone phenomenon in an HIVâ€negative man with secondary syphilis. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	1.3	0
69	Updates on Human Papillomavirus-driven oropharyngeal squamous cell carcinomas in a southern European country. Oral Oncology, 2022, 131, 105947.	0.8	0