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List of Publications by Year
in descending order

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Version: 2024-02-01

39 papers	4,837 citations	304743 22 h-index	315739 38 g-index
40 all docs	40 docs citations	40 times ranked	5841 citing authors

#	Article	IF	Citations
1	Human papillomavirus genotype attribution in invasive cervical cancer: a retrospective cross-sectional worldwide study. Lancet Oncology, The, 2010, 11, 1048-1056.	10.7	2,093
2	HPV Involvement in Head and Neck Cancers: Comprehensive Assessment of Biomarkers in 3680 Patients. Journal of the National Cancer Institute, 2016, 108, djv403.	6.3	580
3	Worldwide human papillomavirus genotype attribution in over 2000 cases of intraepithelial and invasive lesions of the vulva. European Journal of Cancer, 2013, 49, 3450-3461.	2.8	320
4	Potential impact of a nine-valent vaccine in human papillomavirus related cervical disease. Infectious Agents and Cancer, 2012, 7, 38.	2.6	232
5	Role of Human Papillomavirus in Penile Carcinomas Worldwide. European Urology, 2016, 69, 953-961.	1.9	210
6	Human papillomavirus genotype attribution for HPVs 6, 11, 16, 18, 31, 33, 45, 52 and 58 in female anogenital lesions. European Journal of Cancer, 2015, 51, 1732-1741.	2.8	172
7	HPV prevalence and genotypes in different histological subtypes of cervical adenocarcinoma, a worldwide analysis of 760 cases. Modern Pathology, 2014, 27, 1559-1567.	5.5	156
8	Pathogenic role of the eight probably/possibly carcinogenic <scp>HPV</scp> types 26, 53, 66, 67, 68, 70, 73 and 82 in cervical cancer. Journal of Pathology, 2014, 234, 441-451.	4.5	119
9	Burden of Human Papillomavirus (HPV)-Related Cancers Attributable to HPVs 6/11/16/18/31/33/45/52 and 58. JNCI Cancer Spectrum, 2018, 2, pky045.	2.9	115
10	The Basaloid Cell is the Best Tissue Marker for Human Papillomavirus in Invasive Penile Squamous Cell Carcinoma: A Study of 202 Cases From Paraguay. American Journal of Surgical Pathology, 2010, 34, 104-114.	3.7	110
11	Value of p16INK4a in the Pathology of Invasive Penile Squamous Cell Carcinomas. American Journal of Surgical Pathology, 2011, 35, 253-261.	3.7	104
12	Double positivity for HPV-DNA/p16ink4a is the biomarker with strongest diagnostic accuracy and prognostic value for human papillomavirus related oropharyngeal cancer patients. Oral Oncology, 2018, 78, 137-144.	1.5	58
13	Contribution of Human papillomavirus in neuroendocrine tumors from a series of 10,575 invasive cervical cancer cases. Papillomavirus Research (Amsterdam, Netherlands), 2018, 5, 134-142.	4.5	49
14	Time trends of human papillomavirus types in invasive cervical cancer, from 1940 to 2007. International Journal of Cancer, 2014, 135, 88-95.	5.1	48
15	Detection of rare and possibly carcinogenic human papillomavirus genotypes as single infections in invasive cervical cancer. Journal of Pathology, 2012, 228, 534-543.	4.5	47
16	The role of HPV on the risk of second primary neoplasia in patients with oropharyngeal carcinoma. Oral Oncology, 2017, 64, 37-43.	1.5	39
17	Potential impact of a 9-valent HPV vaccine in HPV-related cervical disease in 4 emerging countries (Brazil, Mexico, India and China). Cancer Epidemiology, 2014, 38, 748-756.	1.9	37
18	The role of human papillomavirus in head and neck cancer in Senegal. Infectious Agents and Cancer, 2013, 8, 14.	2.6	36

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19	Role of mucosal highâ€risk human papillomavirus types in head and neck cancers in central India. International Journal of Cancer, 2017, 141, 143-151.	5.1	34
20	Human papillomavirus distribution in invasive cervical carcinoma in subâ€Saharan Africa: could HIV explain the differences?. Tropical Medicine and International Health, 2012, 17, 1432-1440.	2.3	32
21	Human papillomavirus genotype distribution in cervical cancer cases in Spain. Implications for prevention. Gynecologic Oncology, 2012, 124, 512-517.	1.4	27
22	Role of Human Papillomavirus Infection in Head and Neck Cancer in Italy: The HPV-AHEAD Study. Cancers, 2020, 12, 3567.	3.7	23
23	The Use of HPV16-E5, EGFR, and pEGFR as Prognostic Biomarkers for Oropharyngeal Cancer Patients. Frontiers in Oncology, 2018, 8, 589.	2.8	20
24	Human papillomavirus in premalignant oral lesions: No evidence of association in a Spanish cohort. PLoS ONE, 2019, 14, e0210070.	2.5	20
25	Disagreement in high-grade/low-grade intraepithelial neoplasia and high-risk/low-risk HPV infection: clinical implications for anal cancer precursor lesions in HIV-positive and HIV-negative MSM. Clinical Microbiology and Infection, 2015, 21, 605.e11-605.e19.	6.0	18
26	Typeâ€specific human papillomavirus distribution in invasive cervical carcinomas in Paraguay. A study of 432 cases. Journal of Medical Virology, 2012, 84, 1628-1635.	5.0	17
27	Human Papillomavirus Genotype Distribution in Invasive Cervical Cancer in Pakistan. Cancers, 2016, 8, 72.	3.7	16
28	Development and validation of a protocol for optimizing the use of paraffin blocks in molecular epidemiological studies: The example from the HPV-AHEAD study. PLoS ONE, 2017, 12, e0184520.	2.5	15
29	Distinct geographic clustering of oncogenic human papillomaviruses multiple infections in cervical cancers: Results from a worldwide crossâ€sectional study. International Journal of Cancer, 2019, 144, 2478-2488.	5.1	14
30	Cervical HPV type-specific pre-vaccination prevalence and age distribution in Croatia. PLoS ONE, 2017, 12, e0180480.	2.5	14
31	HPV distribution in cervical cancer in Portugal. A retrospective study from 1928 to 2005. Papillomavirus Research (Amsterdam, Netherlands), 2016, 2, 41-45.	4.5	12
32	HPV-relatedness definitions for classifying HPV-related oropharyngeal cancer patient do impact on TNM classification and patientsâ€™ survival. PLoS ONE, 2018, 13, e0194107.	2.5	11
33	Comparison of 2 Different PCR-Based Technologies for the Detection of Human Papilloma Virus from Paraffin-Embedded Tissue. Diagnostic Molecular Pathology, 2012, 21, 45-52.	2.1	10
34	Performance of the digene LQ, RH and PS HPVs genotyping systems on clinical samples and comparison with HC2 and PCR-based Linear Array. Infectious Agents and Cancer, 2011, 6, 23.	2.6	9
35	Evaluation of p16INK4a Overexpression in a Large Series of Cervical Carcinomas. International Journal of Gynecological Pathology, 2014, 33, 74-82.	1.4	9
36	Human papillomavirus genotype distribution in invasive cervical cancer in Bosnia and Herzegovina. Cancer Epidemiology, 2014, 38, 504-510.	1.9	8

#	Article	IF	Citations
37	HPV types in early-onset cervical cancer â€“ Authors' reply. Lancet Oncology, The, 2011, 12, 117-118.	10.7	2
38	Secular trends of HPV genotypes in invasive cervical cancer in Cali, Colombia 1950â€“1999. Cancer Epidemiology, 2016, 40, 173-178.	1.9	1
39	Detecting anal human papillomavirus infection in men who have sex with men living with HIV: implications of assay variability. Sexually Transmitted Infections, 2022, , sextrans-2021-055303.	1.9	0