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List of Publications by Year
in descending order

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62 papers	6,603 citations	136950 32 h-index	123424 61 g-index
65 all docs	65 docs citations	65 times ranked	7026 citing authors

#	Article	IF	Citations
1	Developing indicators for quality assurance in cytopathology. Catalan Society of Cytopathology. Diagnostic Cytopathology, 2021, 49, 273-286.	1.0	1
2	Influence of age on treatment and prognosis of invasive cervical cancer. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 262, 68-72.	1.1	0
3	Predictor factors for conservative management of cervical intraepithelial neoplasia grade 2: Cytology and HPV genotyping. Gynecologic Oncology, 2021, 162, 569-574.	1.4	14
4	HPV-independent Precursors Mimicking High-grade Squamous Intraepithelial Lesions (HSIL) of the Vulva. American Journal of Surgical Pathology, 2020, 44, 1506-1514.	3.7	21
5	Long-term protection of HPV test in women at risk of cervical cancer. PLoS ONE, 2020, 15, e0237988.	2.5	5
6	p53 Immunohistochemical Patterns in HPV-Independent Squamous Cell Carcinomas of the Vulva and the Associated Skin Lesions: A Study of 779 Cases. International Journal of Molecular Sciences, 2020, 21, 8091.	4.1	21
7	Role of Chlamydia trachomatis serology in conservative management of cervical intraepithelial neoplasia grade 2. International Journal of Gynecology and Obstetrics, 2019, 147, 43-48.	2.3	3
8	Resident memory T cells are a cellular reservoir for HIV in the cervical mucosa. Nature Communications, 2019, 10, 4739.	12.8	79
9	Differentiated Vulvar Intraepithelial Neoplasia-like and Lichen Sclerosus-like Lesions in HPV-associated Squamous Cell Carcinomas of the Vulva. American Journal of Surgical Pathology, 2018, 42, 828-835.	3.7	33
10	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
11	Utility of Human Papillomavirus Genotyping in the Management of Low-Grade Squamous Intraepithelial Lesions. Journal of Lower Genital Tract Disease, 2018, 22, 13-16.	1.9	8
12	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
13	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
14	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
15	"Histological characteristics of HPVâ€associated and â€independent squamous cell carcinomas of the vulva: A study of 1,594 casesâ€. International Journal of Cancer, 2017, 141, 2517-2527.	5.1	64
16	Usefulness of p16INK4a staining for managing histological high-grade squamous intraepithelial cervical lesions. Modern Pathology, 2017, 30, 304-310.	5.5	36
17	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
18	Current dilemmas in the diagnosis and management of follicular thyroid tumors. Expert Review of Endocrinology and Metabolism, 2016, 11, 379-385.	2.4	0

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19	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
20	Role of Human Papillomavirus in Penile Carcinomas Worldwide. European Urology, 2016, 69, 953-961.	1.9	210
21	Anagen effluvium due to thallium poisoning derived from the intake of Chinese herbal medicine and rodenticide containing thallium salts. Journal of Dermatology, 2015, 42, 1027-1029.	1.2	4
22	Epithelial-to-Mesenchymal Transition in Penile Squamous Cell Carcinoma. Journal of Urology, 2015, 193, 699-705.	0.4	12
23	Human papillomavirus DNA prevalence and type distribution in anal carcinomas worldwide. International Journal of Cancer, 2015, 136, 98-107.	5.1	296
24	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
25	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
26	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
27	Human papillomavirus detection and p16INK4a expression in cervical lesions: a comparative study. Human Pathology, 2014, 45, 826-833.	2.0	16
28	Protecting the underscreened women in developed countries: the value of HPV test. BMC Cancer, 2014, 14, 574.	2.6	15
29	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
30	Laser capture microdissection shows HPV11 as both a causal and a coincidental infection in cervical cancer specimens with multiple HPV types. Histopathology, 2013, 63, 287-292.	2.9	23
31	Identification and genotyping of human papillomavirus in a Spanish cohort of penile squamous cell carcinomas: Correlation with pathologic subtypes, p16INK4a expression, and prognosis. Journal of the American Academy of Dermatology, 2013, 68, 73-82.	1.2	91
32	The Occasional Role of Low-risk Human Papillomaviruses 6, 11, 42, 44, and 70 in Anogenital Carcinoma Defined by Laser Capture Microdissection/PCR Methodology. American Journal of Surgical Pathology, 2013, 37, 1299-1310.	3.7	94
33	HPV Testing by cobas HPV Test in a Population from Catalonia. PLoS ONE, 2013, 8, e58153.	2.5	27
34	Basaloid Squamous Cell Carcinoma of the Penis With Papillary Features. American Journal of Surgical Pathology, 2012, 36, 869-875.	3.7	40
35	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
36	A Humanized Mouse Model of HPV-Associated Pathology Driven by E7 Expression. PLoS ONE, 2012, 7, e41743.	2.5	23

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37	Human papillomavirus genotype distribution in cervical cancer cases in Spain. Implications for prevention. Gynecologic Oncology, 2012, 124, 512-517.	1.4	27
38	Human Papillomavirus Infection in HIV-1 Infected Women in Catalonia (Spain): Implications for Prevention of Cervical Cancer. PLoS ONE, 2012, 7, e47755.	2.5	22
39	Value of p16INK4a in the Pathology of Invasive Penile Squamous Cell Carcinomas. American Journal of Surgical Pathology, 2011, 35, 253-261.	3.7	104
40	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
41	Distinctive Association of p16INK4a Overexpression With Penile Intraepithelial Neoplasia Depicting Warty and/or Basaloid Features: A Study of 141 Cases Evaluating a New Nomenclature. American Journal of Surgical Pathology, 2010, 34, 385-392.	3.7	88
42	Human Papilloma Virus prevalence and type-specific relative contribution in invasive cervical cancer specimens from Italy. BMC Cancer, 2010, 10, 259.	2.6	33
43	Prevalence and Risk Factors of Sexually Transmitted Infections and Cervical Neoplasia in Women from a Rural Area of Southern Mozambique. Infectious Diseases in Obstetrics and Gynecology, 2010, 2010, 1-9.	1.5	51
44	Comparison of human papillomavirus detection between freshly frozen tissue and paraffin embedded tissue of invasive cervical cancer. Infectious Agents and Cancer, 2010, 5, 15.	2.6	20
45	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
46	Human papillomaviruses are identified in a subgroup of sinonasal squamous cell carcinomas with favorable outcome. Cancer, 2009, 115, 2701-2709.	4.1	150
47	Human Papillomavirus Types in Invasive Cervical Cancer Specimens From Turkey. International Journal of Gynecological Pathology, 2009, 28, 541-548.	1.4	23
48	HPV-negative Vulvar Intraepithelial Neoplasia (VIN) With Basaloid Histologic Pattern. American Journal of Surgical Pathology, 2009, 33, 1659-1665.	3.7	91
49	Vaccineâ€related HPV genotypes in women with and without cervical cancer in Mozambique: Burden and potential for prevention. International Journal of Cancer, 2008, 122, 1901-1904.	5.1	46
50	Hypermethylation of the thrombospondinâ€1 gene is associated with poor prognosis in penile squamous cell carcinoma. BJU International, 2008, 102, 747-755.	2.5	74
51	Long term predictive values of cytology and human papillomavirus testing in cervical cancer screening: joint European cohort study. BMJ: British Medical Journal, 2008, 337, a1754-a1754.	2.3	525
52	High circulating HER2 extracellular domain levels correlate with reduced efficacy of an aromatase inhibitor in hormone receptorâ€positive metastatic breast cancer: A confirmatory prospective study. Cancer, 2007, 110, 2178-2185.	4.1	14
53	HER-2/neu status and response to CMF: retrospective study in a series of operable breast cancer treated with primary CMF chemotherapy. Journal of Cancer Research and Clinical Oncology, 2007, 133, 423-429.	2.5	20
54	p16 Overexpression Identifies HPV-positive Vulvar Squamous Cell Carcinomas. American Journal of Surgical Pathology, 2006, 30, 1347-1356.	3.7	150

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55	Primary chemotherapy with cyclophosphamide, methotrexate, and 5-fluorouracil in operable breast carcinoma. Cancer, 2005, 103, 657-663.	4.1	9
56	Algorithm for the Diagnosis of HER-2/ neu Status in Breast-Infiltrating Carcinomas. American Journal of Clinical Oncology: Cancer Clinical Trials, 2003, 26, 465-470.	1.3	8
57	Human papillomavirus genotypes in rural Mozambique. Lancet, The, 2001, 358, 1429-1430.	13.7	114
58	Apoptosis in Ductal Carcinoma in Situ of the Breast. Breast Journal, 2001, 7, 245-248.	1.0	11
59	Bcl-2 with loss of apoptosis allows accumulation of genetic alterations: A pathway to metastatic progression in human breast cancer. , 2000, 89, 142-147.		32
60	Bcl-2 expression is associated with lymph node metastasis in human ductal breast carcinoma. International Journal of Cancer, 1995, 60, 54-60.	5.1	95
61	In Vitro Bromodeoxyuridine Labeling of Malignant Neoplasms:A Comparative Study with Flow Cytometry Cell-cycle Analysis. American Journal of Clinical Pathology, 1994, 101, 703-707.	0.7	10
62	Evaluation of In Vitro Bromodeoxyuridine Labeling of Breast Carcinomas with the Use of a Commercial Kit. American Journal of Clinical Pathology, 1991, 95, 41-47.	0.7	34