Laia Alemany Perez

List of Publications by Year
in descending order

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112 papers	8,626 citations	87888 38 h-index	45317 90 g-index
115 all docs	115 docs citations	115 times ranked	8843 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 DNA, E6/E7 mRNA, and p16INK4a detection in head and neck cancers: a systematic review and meta-analysis. Lancet Oncology, The, 2014, 15, 1319-1331.	10.7	581
3	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
4	HPV vaccination introduction worldwide and WHO and UNICEF estimates of national HPV immunization coverage 2010â€“2019. Preventive Medicine, 2021, 144, 106399.	3.4	329
5	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
6	Human papillomavirus DNA prevalence and type distribution in anal carcinomas worldwide. International Journal of Cancer, 2015, 136, 98-107.	5.1	296
7	Comprehensive Control of Human Papillomavirus Infections and Related Diseases. Vaccine, 2013, 31, H1-H31.	3.8	272
8	Comprehensive Control of Human Papillomavirus Infections and Related Diseases. Vaccine, 2013, 31, I1-I31.	3.8	261
9	Potential impact of a nine-valent vaccine in human papillomavirus related cervical disease. Infectious Agents and Cancer, 2012, 7, 38.	2.6	232
10	Human Papillomavirus and Diseases of the Upper Airway: Head and Neck Cancer and Respiratory Papillomatosis. Vaccine, 2012, 30, F34-F54.	3.8	228
11	Role of Human Papillomavirus in Penile Carcinomas Worldwide. European Urology, 2016, 69, 953-961.	1.9	210
12	The Burden of Human Papillomavirus Infections and Related Diseases in Sub-Saharan Africa. Vaccine, 2013, 31, F32-F46.	3.8	178
13	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
14	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
15	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
16	Cervical cancer screening programmes and age-specific coverage estimates for 202 countries and territories worldwide: a review and synthetic analysis. The Lancet Global Health, 2022, 10, e1115-e1127.	6.3	118
17	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
18	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

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19	Value of p16INK4a in the Pathology of Invasive Penile Squamous Cell Carcinomas. American Journal of Surgical Pathology, 2011, 35, 253-261.	3.7	104
20	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
21	Estimation of the epidemiological burden of HPV-related anogenital cancers, precancerous lesions, and genital warts in women and men in Europe: Potential additional benefit of a nine-valent second generation HPV vaccine compared to first generation HPV vaccines. Papillomavirus Research (Amsterdam, Netherlands), 2015, 1, 90-100.	4.5	78
22	Estimation of the overall burden of cancers, precancerous lesions, and genital warts attributable to 9-valent HPV vaccine types in women and men in Europe. Infectious Agents and Cancer, 2017, 12, 19.	2.6	76
23	"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
24	Human papillomavirus as prognostic marker with rising prevalence in neck squamous cell carcinoma of unknown primary: A retrospective multicentre study. European Journal of Cancer, 2017, 74, 73-81.	2.8	59
25	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
26	New perspectives on screening and early detection of endometrial cancer. International Journal of Cancer, 2019, 145, 3194-3206.	5.1	58
27	Human papillomavirus 16 sub-lineage dispersal and cervical cancer risk worldwide: Whole viral genome sequences from 7116 HPV16-positive women. Papillomavirus Research (Amsterdam,) Tj ETQq1 1 0.784314 rgBT /Overlock 1	4.5	58
28	The influence of smoking, age and stage at diagnosis on the survival after larynx, hypopharynx and oral cavity cancers in <scp>E</scp>urope: The <scp>ARCAGE</scp> study. International Journal of Cancer, 2018, 143, 32-44.	5.1	50
29	Effect of simulated gastrointestinal digestion on plant sterols and their oxides in enriched beverages. Food Research International, 2013, 52, 1-7.	6.2	49
30	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
31	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
32	HPV in genital cancers (at the exception of cervical cancer) and anal cancers. Presse Medicale, 2014, 43, e423-e428.	1.9	48
33	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
34	Biological relevance of human papillomaviruses in vulvar cancer. Modern Pathology, 2017, 30, 549-562.	5.5	41
35	Basaloid Squamous Cell Carcinoma of the Penis With Papillary Features. American Journal of Surgical Pathology, 2012, 36, 869-875.	3.7	40
36	Comprehensive Control of Human Papillomavirus Infections and Related Diseases. Vaccine, 2013, 31, F1-F31.	3.8	40

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37	Summary from an international cancer seminar focused on human papillomavirus (HPV)-positive oropharynx cancer, convened by scientists at IARC and NCI. Oral Oncology, 2020, 108, 104736.	1.5	40
38	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
39	Age-Specific Occurrence of HPV16- and HPV18-Related Cervical Cancer. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 1313-1318.	2.5	38
40	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
41	The role of human papillomavirus in head and neck cancer in Senegal. Infectious Agents and Cancer, 2013, 8, 14.	2.6	36
42	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
43	Human Papilloma Virus prevalence and type-specific relative contribution in invasive cervical cancer specimens from Italy. BMC Cancer, 2010, 10, 259.	2.6	33
44	Comprehensive Control of Human Papillomavirus Infections and Related Diseases. Vaccine, 2013, 31, G1-G31.	3.8	33
45	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
46	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
47	Tumor-Associated Microbiome: Where Do We Stand?. International Journal of Molecular Sciences, 2021, 22, 1446.	4.1	31
48	Might Oral Human Papillomavirus (HPV) Infection in Healthy Individuals Explain Differences in HPV-Attributable Fractions in Oropharyngeal Cancer? A Systematic Review and Meta-analysis. Journal of Infectious Diseases, 2019, 219, 1574-1585.	4.0	30
49	Recommendations for Cervical Cancer Prevention in Sub-Saharan Africa. Vaccine, 2013, 31, F73-F74.	3.8	29
50	HPV16 variants distribution in invasive cancers of the cervix, vulva, vagina, penis, and anus. Cancer Medicine, 2016, 5, 2909-2919.	2.8	29
51	Epidemiology of HPV-Positive Tumors in Europe and in the World. Recent Results in Cancer Research, 2017, 206, 27-35.	1.8	29
52	Human papillomavirus genotype distribution in cervical cancer cases in Spain. Implications for prevention. Gynecologic Oncology, 2012, 124, 512-517.	1.4	27
53	Multidisciplinary, evidence-based consensus guidelines for human papillomavirus (HPV) vaccination in high-risk populations, Spain, 2016. Eurosurveillance, 2019, 24, .	7.0	26
54	Human papillomavirus and breast cancer: no evidence of association in a Spanish set of cases. Anticancer Research, 2015, 35, 851-6.	1.1	26

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55	MYC Copy Number Gains are Associated with Poor Outcome in Penile Squamous Cell Carcinoma. Journal of Urology, 2012, 188, 1965-1971.	0.4	24
56	Human Papillomavirus Types in Invasive Cervical Cancer Specimens From Turkey. International Journal of Gynecological Pathology, 2009, 28, 541-548.	1.4	23
57	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
58	Role of Human Papillomavirus Infection in Head and Neck Cancer in Italy: The HPV-AHEAD Study. Cancers, 2020, 12, 3567.	3.7	23
59	Sensitivity of cervicoâ€vaginal cytology in endometrial carcinoma: A systematic review and metaâ€analysis. Cancer Cytopathology, 2020, 128, 792-802.	2.4	23
60	Medullary Carcinoma of the Penis. American Journal of Surgical Pathology, 2017, 41, 535-540.	3.7	21
61	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
62	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
63	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
64	The Use of HPV16-E5, EGFR, and pEGFR as Prognostic Biomarkers for Oropharyngeal Cancer Patients. Frontiers in Oncology, 2018, 8, 589.	2.8	20
65	Human papillomavirus in premalignant oral lesions: No evidence of association in a Spanish cohort. PLoS ONE, 2019, 14, e0210070.	2.5	20
66	Molecular and pathological basis of <scp>HPV</scp>â€negative cervical adenocarcinoma seen in a global study. International Journal of Cancer, 2020, 147, 2526-2536.	5.1	19
67	Clinical evaluation of polymerase chain reaction reverse hybridization assay for detection and identification of human papillomavirus type 16 variants. Journal of Clinical Virology, 2011, 51, 165-169.	3.1	18
68	HPV prevalence in vulvar cancer in Austria. Wiener Klinische Wochenschrift, 2017, 129, 805-809.	1.9	18
69	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
70	Human Papillomavirus Genotype Distribution in Invasive Cervical Cancer in Pakistan. Cancers, 2016, 8, 72.	3.7	16
71	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
72	Distinctive Expression and Amplification of Genes at 11q13 in Relation to HPV Status with Impact on Survival in Head and Neck Cancer Patients. Journal of Clinical Medicine, 2018, 7, 501.	2.4	15

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73	Burden of Human papillomavirus (HPV)-related disease and potential impact of HPV vaccines in the Republic of Korea. Papillomavirus Research (Amsterdam, Netherlands), 2019, 7, 26-42.	4.5	15
74	Evidence of the causal role of human papillomavirus type 58 in an oropharyngeal carcinoma. Virology Journal, 2013, 10, 334.	3.4	14
75	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
76	Cervical HPV type-specific pre-vaccination prevalence and age distribution in Croatia. PLoS ONE, 2017, 12, e0180480.	2.5	14
77	Human papillomavirus 16 is an aetiological factor of scrotal cancer. British Journal of Cancer, 2017, 116, 1218-1222.	6.4	13
78	HPV DNA genotyping, HPV E6*I mRNA detection, and p16INK4a/Ki-67 staining in Belgian head and neck cancer patient specimens, collected within the HPV-AHEAD study. Cancer Epidemiology, 2021, 72, 101925.	1.9	13
79	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
80	Type-specific human papillomavirus distribution in invasive cervical cancer in Korea, 1958-2004. Asian Pacific Journal of Cancer Prevention, 2010, 11, 993-1000.	1.2	12
81	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
82	Competing mortality in oropharyngeal carcinoma according to human papillomavirus status. Head and Neck, 2019, 41, 1328-1334.	2.0	11
83	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
84	Germline determinants of humoral immune response to HPV-16 protect against oropharyngeal cancer. Nature Communications, 2021, 12, 5945.	12.8	10
85	Evaluation of p16INK4a Overexpression in a Large Series of Cervical Carcinomas. International Journal of Gynecological Pathology, 2014, 33, 74-82.	1.4	9
86	Comparative assessment of HPV, alcohol and tobacco etiological fractions in Algerian patients with laryngeal squamous cell carcinoma. Infectious Agents and Cancer, 2018, 13, 8.	2.6	9
87	Human Papillomavirus Vaccines and Vaccine Implementation. Women's Health, 2008, 4, 595-604.	1.5	8
88	Human papillomavirus genotype distribution in invasive cervical cancer in Bosnia and Herzegovina. Cancer Epidemiology, 2014, 38, 504-510.	1.9	8
89	Defining a mutational signature for endometrial cancer screening and early detection. Cancer Epidemiology, 2019, 61, 129-132.	1.9	7
90	Sensitivity of cervical cytology in endometrial cancer detection in a tertiary hospital in Spain. Cancer Medicine, 2021, 10, 6762-6766.	2.8	6

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91	Night work, chronotype and risk of endometrial cancer in the Screenwide caseâ€“control study. Occupational and Environmental Medicine, 2022, , oemed-2021-108080.	2.8	6
92	An Integrated Approach for the Early Detection of Endometrial and Ovarian Cancers (Screenwide) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.5	6
93	Prediction of survival of HPV16-negative, p16-negative oral cavity cancer patients using a 13-gene signature: A multicenter study using FFPE samples. Oral Oncology, 2020, 100, 104487.	1.5	4
94	The impact of p16ink4a positivity in invasive vulvar cancer on disease-free and disease-specific survival, a retrospective study. Archives of Gynecology and Obstetrics, 2020, 301, 753-759.	1.7	4
95	Predicting Ovarian-Cancer Burden in Catalonia by 2030: An Ageâ€“Periodâ€“Cohort Modelling. International Journal of Environmental Research and Public Health, 2022, 19, 1404.	2.6	4
96	The Epidemiology of Cervical Cancer. , 2012, , 63-83.		3
97	Oral human papillomavirus (HPV) and associated factors among healthy populations: The design of the PROGRESS (PRevalence of Oral hpv infection, a Global aSSessment) study. Contemporary Clinical Trials, 2022, 115, 106630.	1.8	3
98	The BROADEN study: The design of an observational study to assess the absolute burden of HPV-related head and neck cancers. Contemporary Clinical Trials, 2021, , 106631.	1.8	3
99	A Straightforward HPV16 Lineage Classification Based on Machine Learning. Frontiers in Artificial Intelligence, 0, 5, .	3.4	3
100	HPV types in early-onset cervical cancer â€“ Authors' reply. Lancet Oncology, The, 2011, 12, 117-118.	10.7	2
101	HPV and Cancer: Epidemiology and Mechanism of Carcinogenesis of the Virus HPV. , 2015, , 143-156.		2
102	Searching beyond the usual papillomavirus suspects in squamous carcinomas of the vulva, penis and head and neck. Infection, Genetics and Evolution, 2016, 45, 198-204.	2.3	2
103	Absence of disruptive TP53 mutations in highâ€risk human papillomavirusâ€driven neck squamous cell carcinoma of unknown primary. Head and Neck, 2019, 41, 3833-3841.	2.0	2
104	Predicting the rising incidence and mortality of endometrial cancers among women aged 65-74 years in Catalonia. Maturitas, 2021, 144, 11-15.	2.4	2
105	Human DNA decays faster with time than viral dsDNA: an analysis on HPV16 using pathology archive samples spanning 85Âyears. Virology Journal, 2021, 18, 65.	3.4	2
106	Overview of virus and cancer relationships. Position paper. Revista Espanola De Quimioterapia, 2021, 34, 525-555.	1.3	2
107	The Isothermal Amplification AmpFire Assay for Human Papillomavirus (HPV) Detection and Genotyping in Formalin-Fixed, Paraffin-Embedded Oropharyngeal Cancer Samples. Journal of Molecular Diagnostics, 2021, , .	2.8	2
108	COVID-19 among workers of a comprehensive cancer centre between first and second epidemic waves (2020): a seroprevalence study in Catalonia, Spain. BMJ Open, 2022, 12, e056637.	1.9	2

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109	Secular trends of HPV genotypes in invasive cervical cancer in Cali, Colombia 1950â€“1999. Cancer Epidemiology, 2016, 40, 173-178.	1.9	1
110	Demonstrating the Importance of Different HPVs in Cervical Cancer and Other HPV-Related Cancers. , 2020, , 41-51.		1
111	Comparison of two sample collection devices for anal cytology in HIVâ€positive men who have sex with men: Cytology brush and Dacron swab. Cytopathology, 2021, 32, 646-653.	0.7	1
112	Impact of COVID19 pandemic on treatment outcome of locally-advanced head and neck squamous cell carcinoma (LA-HNSCC): IMPACCT study.. Journal of Clinical Oncology, 2021, 39, 6061-6061.	1.6	0