

Belen Lloveras

List of Publications by Year in descending order

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62
papers

6,603
citations

136885

32
h-index

123376

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.	0.5	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.	0.5	0
3	Predictor factors for conservative management of cervical intraepithelial neoplasia grade 2: Cytology and HPV genotyping. Gynecologic Oncology, 2021, 162, 569-574.	0.6	14
4	HPV-independent Precursors Mimicking High-grade Squamous Intraepithelial Lesions (HSIL) of the Vulva. American Journal of Surgical Pathology, 2020, 44, 1506-1514.	2.1	21
5	Long-term protection of HPV test in women at risk of cervical cancer. PLoS ONE, 2020, 15, e0237988.	1.1	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.	1.8	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.	1.0	3
8	Resident memory T cells are a cellular reservoir for HIV in the cervical mucosa. Nature Communications, 2019, 10, 4739.	5.8	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.	2.1	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.	0.8	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.	0.9	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.	1.4	115
14	Role of mucosal high-risk human papillomavirus types in head and neck cancers in central India. International Journal of Cancer, 2017, 141, 143-151.	2.3	34
15	"Histological characteristics of HPV-associated and -independent squamous cell carcinomas of the vulva: A study of 1,594 cases" International Journal of Cancer, 2017, 141, 2517-2527.	2.3	64
16	Usefulness of p16INK4a staining for managing histological high-grade squamous intraepithelial cervical lesions. Modern Pathology, 2017, 30, 304-310.	2.9	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.	1.1	15
18	Current dilemmas in the diagnosis and management of follicular thyroid tumors. Expert Review of Endocrinology and Metabolism, 2016, 11, 379-385.	1.2	0

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19	HPV Involvement in Head and Neck Cancers: Comprehensive Assessment of Biomarkers in 3680 Patients. <i>Journal of the National Cancer Institute</i> , 2016, 108, djv403.	3.0	580
20	Role of Human Papillomavirus in Penile Carcinomas Worldwide. <i>European Urology</i> , 2016, 69, 953-961.	0.9	210
21	Anagen effluvium due to thallium poisoning derived from the intake of Chinese herbal medicine and rodenticide containing thallium salts. <i>Journal of Dermatology</i> , 2015, 42, 1027-1029.	0.6	4
22	Epithelial-to-Mesenchymal Transition in Penile Squamous Cell Carcinoma. <i>Journal of Urology</i> , 2015, 193, 699-705.	0.2	12
23	Human papillomavirus DNA prevalence and type distribution in anal carcinomas worldwide. <i>International Journal of Cancer</i> , 2015, 136, 98-107.	2.3	296
24	Time trends of human papillomavirus types in invasive cervical cancer, from 1940 to 2007. <i>International Journal of Cancer</i> , 2014, 135, 88-95.	2.3	48
25	HPV prevalence and genotypes in different histological subtypes of cervical adenocarcinoma, a worldwide analysis of 760 cases. <i>Modern Pathology</i> , 2014, 27, 1559-1567.	2.9	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. <i>Journal of Pathology</i> , 2014, 234, 441-451.	2.1	119
27	Human papillomavirus detection and p16INK4a expression in cervical lesions: a comparative study. <i>Human Pathology</i> , 2014, 45, 826-833.	1.1	16
28	Protecting the underscreened women in developed countries: the value of HPV test. <i>BMC Cancer</i> , 2014, 14, 574.	1.1	15
29	Worldwide human papillomavirus genotype attribution in over 2000 cases of intraepithelial and invasive lesions of the vulva. <i>European Journal of Cancer</i> , 2013, 49, 3450-3461.	1.3	320
30	Laser capture microdissection shows HPV11 as both a causal and a coincidental infection in cervical cancer specimens with multiple HPV types. <i>Histopathology</i> , 2013, 63, 287-292.	1.6	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. <i>Journal of the American Academy of Dermatology</i> , 2013, 68, 73-82.	0.6	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. <i>American Journal of Surgical Pathology</i> , 2013, 37, 1299-1310.	2.1	94
33	HPV Testing by cobas HPV Test in a Population from Catalonia. <i>PLoS ONE</i> , 2013, 8, e58153.	1.1	27
34	Basaloid Squamous Cell Carcinoma of the Penis With Papillary Features. <i>American Journal of Surgical Pathology</i> , 2012, 36, 869-875.	2.1	40
35	Type-specific human papillomavirus distribution in invasive cervical carcinomas in Paraguay. A study of 432 cases. <i>Journal of Medical Virology</i> , 2012, 84, 1628-1635.	2.5	17
36	A Humanized Mouse Model of HPV-Associated Pathology Driven by E7 Expression. <i>PLoS ONE</i> , 2012, 7, e41743.	1.1	23

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37	Human papillomavirus genotype distribution in cervical cancer cases in Spain. Implications for prevention. <i>Gynecologic Oncology</i> , 2012, 124, 512-517.	0.6	27
38	Human Papillomavirus Infection in HIV-1 Infected Women in Catalonia (Spain): Implications for Prevention of Cervical Cancer. <i>PLoS ONE</i> , 2012, 7, e47755.	1.1	22
39	Value of p16INK4a in the Pathology of Invasive Penile Squamous Cell Carcinomas. <i>American Journal of Surgical Pathology</i> , 2011, 35, 253-261.	2.1	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. <i>American Journal of Surgical Pathology</i> , 2010, 34, 104-114.	2.1	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. <i>American Journal of Surgical Pathology</i> , 2010, 34, 385-392.	2.1	88
42	Human Papilloma Virus prevalence and type-specific relative contribution in invasive cervical cancer specimens from Italy. <i>BMC Cancer</i> , 2010, 10, 259.	1.1	33
43	Prevalence and Risk Factors of Sexually Transmitted Infections and Cervical Neoplasia in Women from a Rural Area of Southern Mozambique. <i>Infectious Diseases in Obstetrics and Gynecology</i> , 2010, 2010, 1-9.	0.4	51
44	Comparison of human papillomavirus detection between freshly frozen tissue and paraffin embedded tissue of invasive cervical cancer. <i>Infectious Agents and Cancer</i> , 2010, 5, 15.	1.2	20
45	Human papillomavirus genotype attribution in invasive cervical cancer: a retrospective cross-sectional worldwide study. <i>Lancet Oncology</i> , The, 2010, 11, 1048-1056.	5.1	2,093
46	Human papillomaviruses are identified in a subgroup of sinonasal squamous cell carcinomas with favorable outcome. <i>Cancer</i> , 2009, 115, 2701-2709.	2.0	150
47	Human Papillomavirus Types in Invasive Cervical Cancer Specimens From Turkey. <i>International Journal of Gynecological Pathology</i> , 2009, 28, 541-548.	0.9	23
48	HPV-negative Vulvar Intraepithelial Neoplasia (VIN) With Basaloid Histologic Pattern. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1659-1665.	2.1	91
49	Vaccine-related HPV genotypes in women with and without cervical cancer in Mozambique: Burden and potential for prevention. <i>International Journal of Cancer</i> , 2008, 122, 1901-1904.	2.3	46
50	Hypermethylation of the thrombospondin-1 gene is associated with poor prognosis in penile squamous cell carcinoma. <i>BJU International</i> , 2008, 102, 747-755.	1.3	74
51	Long term predictive values of cytology and human papillomavirus testing in cervical cancer screening: joint European cohort study. <i>BMJ: British Medical Journal</i> , 2008, 337, a1754-a1754.	2.4	525
52	High circulating HER2 extracellular domain levels correlate with reduced efficacy of an aromatase inhibitor in hormone receptor-positive metastatic breast cancer: A confirmatory prospective study. <i>Cancer</i> , 2007, 110, 2178-2185.	2.0	14
53	HER-2/neu status and response to CMF: retrospective study in a series of operable breast cancer treated with primary CMF chemotherapy. <i>Journal of Cancer Research and Clinical Oncology</i> , 2007, 133, 423-429.	1.2	20
54	p16 Overexpression Identifies HPV-positive Vulvar Squamous Cell Carcinomas. <i>American Journal of Surgical Pathology</i> , 2006, 30, 1347-1356.	2.1	150

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55	Primary chemotherapy with cyclophosphamide, methotrexate, and 5-fluorouracil in operable breast carcinoma. <i>Cancer</i> , 2005, 103, 657-663.	2.0	9
56	Algorithm for the Diagnosis of HER-2/ neu Status in Breast-Infiltrating Carcinomas. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2003, 26, 465-470.	0.6	8
57	Human papillomavirus genotypes in rural Mozambique. <i>Lancet, The</i> , 2001, 358, 1429-1430.	6.3	114
58	Apoptosis in Ductal Carcinoma in Situ of the Breast. <i>Breast Journal</i> , 2001, 7, 245-248.	0.4	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. <i>International Journal of Cancer</i> , 1995, 60, 54-60.	2.3	95
61	In Vitro Bromodeoxyuridine Labeling of Malignant Neoplasms:<i>A Comparative Study with Flow Cytometry Cell-cycle Analysis</i>. <i>American Journal of Clinical Pathology</i> , 1994, 101, 703-707.	0.4	10
62	Evaluation of In Vitro Bromodeoxyuridine Labeling of Breast Carcinomas with the Use of a Commercial Kit. <i>American Journal of Clinical Pathology</i> , 1991, 95, 41-47.	0.4	34