

C Simon Herrington

List of Publications by Year in descending order

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204
papers

6,610
citations

66336

42
h-index

82542

72
g-index

216
all docs

216
docs citations

216
times ranked

5842
citing authors

#	ARTICLE	IF	CITATIONS
1	The 222- to 234-kilodalton latent nuclear protein (LNA) of Kaposi's sarcoma-associated herpesvirus (human herpesvirus 8) is encoded by orf73 and is a component of the latency-associated nuclear antigen. <i>Journal of Virology</i> , 1997, 71, 5915-5921.	3.4	430
2	p16INK4a Immunohistochemistry Improves Interobserver Agreement in the Diagnosis of Cervical Intraepithelial Neoplasia. <i>American Journal of Surgical Pathology</i> , 2002, 26, 1389-1399.	3.7	425
3	High Risk HPV Types Are Frequently Detected in Potentially Malignant and Malignant Oral Lesions, But Not in Normal Oral Mucosa. <i>Modern Pathology</i> , 2000, 13, 644-653.	5.5	179
4	Dual beam fibre trap for Raman micro-spectroscopy of single cells. <i>Optics Express</i> , 2006, 14, 5779.	3.4	172
5	Carcinoma of the conjunctiva and HIV infection in Uganda and Malawi. <i>British Journal of Ophthalmology</i> , 1996, 80, 503-508.	3.9	157
6	Application of laser capture microdissection combined with two-dimensional electrophoresis for the discovery of differentially regulated proteins in pancreatic ductal adenocarcinoma. <i>Proteomics</i> , 2003, 3, 1988-2001.	2.2	155
7	Episomal and integrated human papillomavirus in cervical neoplasia shown by non-isotopic in situ hybridisation. <i>Journal of Clinical Pathology</i> , 1991, 44, 990-996.	2.0	154
8	Early detection of cervical neoplasia by Raman spectroscopy. <i>International Journal of Cancer</i> , 2007, 121, 2723-2728.	5.1	150
9	TP53 codon 72 polymorphism and cervical cancer: a pooled analysis of individual data from 49 studies. <i>Lancet Oncology</i> , 2009, 10, 772-784.	10.7	133
10	CD10 and calretinin staining of endocervical glandular lesions, endocervical stroma and endometrioid adenocarcinomas of the uterine corpus: CD10 positivity is characteristic of, but not specific for, mesonephric lesions and is not specific for endometrial. <i>Histopathology</i> , 2003, 43, 144-150.	2.9	132
11	The IARC Perspective on Cervical Cancer Screening. <i>New England Journal of Medicine</i> , 2021, 385, 1908-1918.	27.0	125
12	Genomic integration of oncogenic HPV and gain of the human telomerase gene <i>TERC</i> at 3q26 are strongly associated events in the progression of uterine cervical dysplasia to invasive cancer. <i>Journal of Pathology</i> , 2006, 210, 412-419.	4.5	109
13	In-fiber common-path optical coherence tomography using a conical-tip fiber. <i>Optics Express</i> , 2009, 17, 2375.	3.4	109
14	Online Fluorescence Suppression in Modulated Raman Spectroscopy. <i>Analytical Chemistry</i> , 2010, 82, 738-745.	6.5	106
15	Human papillomavirus variants and squamous neoplasia of the cervix. <i>Journal of Pathology</i> , 2001, 193, 295-302.	4.5	102
16	SCOTfluors: Small, Conjugatable, Orthogonal, and Tunable Fluorophores for In Vivo Imaging of Cell Metabolism. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 6911-6915.	13.8	100
17	Interphase cytogenetics using biotin and digoxigenin labelled probes I: relative sensitivity of both reporter molecules for detection of HPV16 in CaSki cells. <i>Journal of Clinical Pathology</i> , 1989, 42, 592-600.	2.0	83
18	Human papilloma virus (HPV) is possibly involved in laryngeal but not in lung carcinogenesis. <i>Human Pathology</i> , 1999, 30, 274-283.	2.0	80

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19	The association of viral infection and chronic allograft nephropathy with graft dysfunction after renal transplantation. <i>Transplantation</i> , 2002, 74, 576-578.	1.0	80
20	Human papillomavirus in pterygium. <i>British Journal of Ophthalmology</i> , 2001, 85, 782-784.	3.9	79
21	Optimal algorithm for fluorescence suppression of modulated Raman spectroscopy. <i>Optics Express</i> , 2010, 18, 11382.	3.4	79
22	Clear cell carcinoma of the ovary: a clinical and molecular perspective. <i>International Journal of Gynecological Cancer</i> , 2021, 31, 605-616.	2.5	79
23	Multi-modal approach using Raman spectroscopy and optical coherence tomography for the discrimination of colonic adenocarcinoma from normal colon. <i>Biomedical Optics Express</i> , 2013, 4, 2179.	2.9	77
24	Trametinib versus standard of care in patients with recurrent low-grade serous ovarian cancer (GOG) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 541-553.	13.7	75
25	S100A4 (p9Ka) protein in colon carcinoma and liver metastases: association with carcinoma cells and T-lymphocytes. <i>British Journal of Cancer</i> , 2002, 86, 409-416.	6.4	70
26	Molecular stratification of endometrioid ovarian carcinoma predicts clinical outcome. <i>Nature Communications</i> , 2020, 11, 4995.	12.8	70
27	HPV <i>in situ</i> hybridization: Impact of different protocols on the detection of integrated HPV. <i>International Journal of Cancer</i> , 2005, 115, 419-428.	5.1	68
28	Do HPV-negative cervical carcinomas exist??revisited. , 1999, 189, 1-3.		65
29	The role of steroid contraceptive hormones in the pathogenesis of invasive cervical cancer: A review. <i>International Journal of Gynecological Cancer</i> , 2003, 13, 103-110.	2.5	61
30	Interphase cytogenetics using biotin and digoxigenin labelled probes: III. Increased sensitivity and flexibility for detecting HPV in cervical biopsy specimens and cell lines.. <i>Journal of Clinical Pathology</i> , 1991, 44, 33-38.	2.0	60
31	Human papillomaviruses and cervical neoplasia. I. Classification, virology, pathology, and epidemiology.. <i>Journal of Clinical Pathology</i> , 1994, 47, 1066-1072.	2.0	59
32	Human papillomaviruses and cervical neoplasia. II. Interaction of HPV with other factors.. <i>Journal of Clinical Pathology</i> , 1995, 48, 1-6.	2.0	59
33	The role of steroid contraceptive hormones in the pathogenesis of invasive cervical cancer: A review. <i>International Journal of Gynecological Cancer</i> , 2003, 13, 103-110.	2.5	57
34	Endometrial stromal sarcomas with extensive endometrioid glandular differentiation: report of a series with emphasis on the potential for misdiagnosis and discussion of the differential diagnosis. <i>Histopathology</i> , 2009, 54, 365-373.	2.9	57
35	Modulated Raman spectroscopy for enhanced identification of bladder tumor cells in urine samples. <i>Journal of Biomedical Optics</i> , 2011, 16, 037002.	2.6	57
36	Ovarian cancer cell lines derived from non-serous carcinomas migrate and invade more aggressively than those derived from high-grade serous carcinomas. <i>Scientific Reports</i> , 2019, 9, 5515.	3.3	57

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37	Discrimination of bladder cancer cells from normal urothelial cells with high specificity and sensitivity: Combined application of atomic force microscopy and modulated Raman spectroscopy. <i>Acta Biomaterialia</i> , 2014, 10, 2043-2055.	8.3	56
38	Interphase cytogenetics using biotin and digoxigenin labelled probes II: Simultaneous differential detection of human and papilloma virus nucleic acids in individual nuclei.. <i>Journal of Clinical Pathology</i> , 1989, 42, 601-606.	2.0	54
39	In situ human papillomavirus (HPV) genotyping of cervical intraepithelial neoplasia in South African and British patients: evidence for putative HPV integration in vivo.. <i>Journal of Clinical Pathology</i> , 1991, 44, 400-405.	2.0	53
40	International Society of Gynecological Pathologists (ISGyP) Endometrial Cancer Project: Guidelines From the Special Techniques and Ancillary Studies Group. <i>International Journal of Gynecological Pathology</i> , 2019, 38, S114-S122.	1.4	52
41	Verrucous carcinoma arising in pseudoepitheliomatous keratotic and micaceous balanitis, without evidence of human papillomavirus. <i>British Journal of Dermatology</i> , 2000, 143, 183-187.	1.5	49
42	Estrogen Signaling and Its Potential as a Target for Therapy in Ovarian Cancer. <i>Cancers</i> , 2020, 12, 1647.	3.7	49
43	Loss of heterozygosity occurs at the D11S29 locus on chromosome 11q23 in invasive cervical carcinoma. <i>British Journal of Cancer</i> , 1995, 71, 814-818.	6.4	48
44	In situ evidence for HPV 16, 18, 33 integration in cervical squamous cell cancer in Britain and South Africa.. <i>Journal of Clinical Pathology</i> , 1991, 44, 406-409.	2.0	47
45	Human papillomavirus status in the prediction of high-grade cervical intraepithelial neoplasia in patients with persistent low-grade cervical cytological abnormalities. <i>British Journal of Cancer</i> , 1995, 71, 206-209.	6.4	44
46	Differential expression of p53 and p21 in low grade cervical squamous intraepithelial lesions infected with low, intermediate, and high risk human papillomaviruses. <i>Cancer</i> , 2000, 89, 1300-1307.	4.1	40
47	Basal cell tetrasomy in low-grade cervical squamous intraepithelial lesions infected with high-risk human papillomaviruses. <i>Cancer Research</i> , 1997, 57, 4210-3.	0.9	40
48	Squamous intraepithelial neoplasia in an ovarian cyst, cervical intraepithelial neoplasia, and human papillomavirus. <i>Human Pathology</i> , 1995, 26, 344-347.	2.0	39
49	Molecular events in uterine cervical cancer. <i>Sexually Transmitted Infections</i> , 1998, 74, 101-109.	1.9	39
50	Wide-field multiphoton imaging through scattering media without correction. <i>Science Advances</i> , 2018, 4, eaau1338.	10.3	39
51	Disruption of cell cycle control by human papillomaviruses with special reference to cervical carcinoma. <i>International Journal of Gynecological Cancer</i> , 2000, 10, 263-274.	2.5	38
52	p53 codon 72 ARG/PRO polymorphism is not related to HPV type or lesion grade in low- and high-grade squamous intra-epithelial lesions and invasive squamous carcinoma of the cervix. , 1999, 83, 66-69.		37
53	Integration of human papillomavirus types 16 and 18 in cervical adenocarcinoma.. <i>Journal of Clinical Pathology</i> , 1992, 45, 382-384.	2.0	35
54	Expression of PAX 3 alternatively spliced transcripts and identification of two new isoforms in human tumors of neural crest origin. <i>International Journal of Cancer</i> , 2004, 108, 314-320.	5.1	33

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55	p53 Antigen in cervical condylomata, intraepithelial neoplasia, and carcinoma: Relationship to hpv infection and integration. <i>Journal of Pathology</i> , 1993, 171, 27-34.	4.5	32
56	Peritoneal mesothelial hyperplasia associated with gynaecological disease: a potential diagnostic pitfall that is commonly associated with endometriosis. <i>Journal of Clinical Pathology</i> , 2011, 64, 313-318.	2.0	32
57	Loss of retinoblastoma protein expression is frequent in small cell neuroendocrine carcinoma of the cervix and is unrelated to HPV type. <i>Human Pathology</i> , 1999, 30, 906-910.	2.0	31
58	Recommendations for minimum information for publication of experimental pathology data: <scp>MINPEPA</scp> guidelines. <i>Journal of Pathology</i> , 2016, 238, 359-367.	4.5	31
59	Role of human papillomavirus in determining the HLA associated risk of cervical carcinogenesis.. <i>Journal of Clinical Pathology</i> , 1994, 47, 1077-1081.	2.0	30
60	HPV-16 E2 gene disruption and sequence variation in CIN 3 lesions and invasive squamous cell carcinomas of the cervix: relation to numerical chromosome abnormalities. <i>Journal of Clinical Pathology</i> , 2000, 53, 201-206.	1.9	30
61	The emerging role of the distal Fallopian tube and p53 in pelvic serous carcinogenesis. <i>Journal of Pathology</i> , 2010, 220, 5-6.	4.5	30
62	Variation in the E2-binding domain of HPV 16 is associated with high-grade squamous intraepithelial lesions of the cervix. <i>British Journal of Cancer</i> , 2001, 84, 1058-1063.	6.4	29
63	Application of cytokeratin 7 and 20 immunohistochemistry to diagnostic pathology. <i>Current Diagnostic Pathology</i> , 2001, 7, 113-122.	0.4	29
64	Optical detection and grading of lung neoplasia by Raman microspectroscopy. <i>International Journal of Cancer</i> , 2009, 124, 376-380.	5.1	29
65	Tetrasomy is induced by human papillomavirus type 18 E7 gene expression in keratinocyte raft cultures. <i>Cancer Research</i> , 2001, 61, 4858-63.	0.9	29
66	Allelic deletion at 11q23.3-q25 is an early event in cervical neoplasia. <i>Oncogene</i> , 1998, 16, 2557-2564.	5.9	28
67	Basal keratinocyte tetrasomy in low-grade squamous intra-epithelial lesions of the cervix is restricted to high and intermediate risk HPV infection but is not type-specific. <i>British Journal of Cancer</i> , 2000, 82, 424-428.	6.4	28
68	High <i>EMSY</i> expression defines a BRCA-like subgroup of high-grade serous ovarian carcinoma with prolonged survival and hypersensitivity to platinum. <i>Cancer</i> , 2019, 125, 2772-2781.	4.1	28
69	Patterns of clinicopathological features and outcome in epithelial ovarian cancer patients: 35 years of prospectively collected data. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2020, 127, 1409-1420.	2.3	28
70	Structural Variants at the <i>BRCA1/2</i> Loci are a Common Source of Homologous Repair Deficiency in High-grade Serous Ovarian Carcinoma. <i>Clinical Cancer Research</i> , 2021, 27, 3201-3214.	7.0	27
71	Discrimination of closely homologous HPV types by nonisotopic in situ hybridization: definition and derivation of tissue melting temperatures. <i>The Histochemical Journal</i> , 1990, 22, 545-554.	0.6	26
72	Model system for optimising mRNA non-isotopic in situ hybridisation: riboprobe detection of lysozyme mRNA in archival gut biopsy specimens.. <i>Journal of Clinical Pathology</i> , 1991, 44, 835-839.	2.0	26

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73	Whipple's disease complicated by a retinal Jarisch-Herxheimer reaction: a case report.. Gut, 1992, 33, 132-134.	12.1	26
74	Villoglandular adenocarcinoma of the cervix: Clarity is needed on the histological definition for this difficult diagnosis. Gynecologic Oncology, 2006, 100, 192-194.	1.4	26
75	Selective induction of apoptosis by leptomycin B in keratinocytes expressing HPV oncogenes. International Journal of Cancer, 2007, 120, 2317-2324.	5.1	26
76	INTERPHASE CYTOGENETICS AND PATHOLOGY: A TOOL FOR DIAGNOSIS AND RESEARCH. , 1997, 181, 359-361.		25
77	Viruses and disease: emerging concepts for prevention, diagnosis and treatment. Journal of Pathology, 2015, 235, 149-152.	4.5	25
78	Induction of tetrasomy by human papillomavirus type 16 E7 protein is independent of pRb binding and disruption of differentiation. British Journal of Cancer, 2004, 90, 1949-1954.	6.4	24
79	Introducing gross pathology to undergraduate medical students in the dissecting room. Anatomical Sciences Education, 2010, 3, 97-100.	3.7	24
80	Individuality in FGF1 expression significantly influences platinum resistance and progression-free survival in ovarian cancer. British Journal of Cancer, 2012, 107, 1327-1336.	6.4	24
81	Interphase cytogenetics: Analysis of numerical chromosome aberrations in isolated cells. Journal of Pathology, 1995, 175, 283-295.	4.5	23
82	A retrospective clinical audit of cervical smears reported as "glandular neoplasia". Cytopathology, 2004, 15, 188-194.	0.7	23
83	Clinical and molecular characterization of ovarian carcinoma displaying isolated lymph node relapse. American Journal of Obstetrics and Gynecology, 2019, 221, 245.e1-245.e15.	1.3	22
84	Simultaneous Raman microspectroscopy of optically trapped and stacked cells. Journal of Raman Spectroscopy, 2007, 38, 1082-1088.	2.5	20
85	The C134W (402 C>G) FOXL2 mutation is absent in ovarian gynandroblastoma: insights into the genesis of an unusual tumour. Histopathology, 2012, 60, 838-842.	2.9	20
86	Nonredundant Raman imaging using optical eigenmodes. Optica, 2014, 1, 257.	9.3	20
87	Towards automated cancer screening: Label-free classification of fixed cell samples using wavelength modulated Raman spectroscopy. Journal of Biophotonics, 2018, 11, e201700244.	2.3	20
88	Endocrine treatment of high grade serous ovarian carcinoma; quantification of efficacy and identification of response predictors. Gynecologic Oncology, 2019, 152, 278-285.	1.4	20
89	Differential cell cycle regulation by low- and high-risk human papillomaviruses in low-grade squamous intraepithelial lesions of the cervix. Cancer Research, 1998, 58, 2941-5.	0.9	20
90	Detection of high risk human papillomavirus in routine cervical smears: strategy for screening.. Journal of Clinical Pathology, 1992, 45, 385-390.	2.0	19

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91	Osteosarcomatous differentiation in carcinoma of the breast: a case of 'metaplastic' carcinoma with osteoclasts and osteoclast-like giant cells. <i>Histopathology</i> , 1994, 24, 282-285.	2.9	19
92	Re: the association of viral infection and chronic allograft nephropathy with graft dysfunction after renal transplantation. <i>Transplantation</i> , 2003, 76, 621-622.	1.0	19
93	Discrimination of normal from pre-malignant cervical tissue by Raman mapping of deparaffinized histological tissue sections. <i>Journal of Biophotonics</i> , 2011, 4, 40-48.	2.3	19
94	Fluorescence suppression using wavelength modulated Raman spectroscopy in fiber-probe-based tissue analysis. <i>Journal of Biomedical Optics</i> , 2012, 17, 0770061.	2.6	19
95	The discrimination of high-risk HPV types by in situ hybridization and the polymerase chain reaction. <i>The Histochemical Journal</i> , 1993, 25, 191-198.	0.6	18
96	Review human papillomaviruses (HPV) in gynaecological cytology: from molecular biology to clinical testing. <i>Cytopathology</i> , 1995, 6, 176-189.	0.7	18
97	Loss of cytokeratin 14 expression is related to human papillomavirus type and lesion grade in squamous intraepithelial lesions of the cervix. <i>Human Pathology</i> , 2001, 32, 1351-1355.	2.0	18
98	Overexpression of cyclins A and B as markers of neoplastic glandular lesions of the cervix. <i>Gynecologic Oncology</i> , 2004, 92, 628-634.	1.4	18
99	Hormone receptor expression patterns define clinically meaningful subgroups of endometrioid ovarian carcinoma. <i>Gynecologic Oncology</i> , 2019, 155, 318-323.	1.4	18
100	Correlation of numerical chromosome 11 and 17 imbalance with metastasis of primary breast cancer to lymph nodes. <i>Journal of Pathology</i> , 1995, 176, 353-359.	4.5	17
101	Interphase karyotypic analysis of chromosomes 11, 17 and X in invasive squamous-cell carcinoma of the cervix: Morphological correlation with HPV infection. <i>International Journal of Cancer</i> , 1997, 70, 502-507.	5.1	16
102	Molecular and cellular themes in inflammation and immunology. <i>Journal of Pathology</i> , 2008, 214, 123-125.	4.5	16
103	Evidence for Keratinocyte Immortalization in High-Grade Squamous Intraepithelial Lesions of the Cervix Infected with High-Risk Human Papillomaviruses. <i>Laboratory Investigation</i> , 2000, 80, 539-544.	3.7	15
104	The pathology and management of endocervical glandular neoplasia. <i>International Journal of Gynecological Cancer</i> , 2005, 15, 583-592.	2.5	15
105	Fluorescence suppression within Raman spectroscopy using annular beam excitation. <i>Applied Physics Letters</i> , 2007, 91, 023903.	3.3	15
106	Neuroendocrine Tumors of the Fallopian Tube: Report of a Case Series and Review of the Literature. <i>International Journal of Gynecological Pathology</i> , 2019, 38, 78-84.	1.4	15
107	Differential expression of cyclin-dependent kinase inhibitors and apoptosis-related proteins in endocervical lesions. <i>European Journal of Cancer</i> , 2007, 43, 2011-2018.	2.8	14
108	Recent advances in molecular gynaecological pathology. <i>Histopathology</i> , 2009, 55, 243-249.	2.9	14

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109	GYNOCARE Update: Modern Strategies to Improve Diagnosis and Treatment of Rare Gynecologic Tumors—Current Challenges and Future Directions. <i>Cancers</i> , 2021, 13, 493.	3.7	14
110	Ovarian carcinosarcoma is a distinct form of ovarian cancer with poorer survival compared to tubo-ovarian high-grade serous carcinoma. <i>British Journal of Cancer</i> , 2022, 127, 1034-1042.	6.4	14
111	HPV testing in patients with low grade cervical cytological abnormalities: a follow up study.. <i>Journal of Clinical Pathology</i> , 1996, 49, 493-496.	2.0	13
112	Numerical abnormalities of chromosomes 1, 11, 17, and X are associated with stromal invasion in serous and mucinous epithelial ovarian tumours. , 1999, 189, 53-59.		13
113	Enhanced response rate to pegylated liposomal doxorubicin in high grade serous ovarian carcinomas harbouring BRCA1 and BRCA2 aberrations. <i>BMC Cancer</i> , 2018, 18, 16.	2.6	13
114	Recent Advances in Pathology: the 2019 Annual Review Issue of The Journal of Pathology. <i>Journal of Pathology</i> , 2019, 247, 535-538.	4.5	13
115	Widefield light sheet microscopy using an Airy beam combined with deep-learning super-resolution. <i>OSA Continuum</i> , 2020, 3, 1068.	1.8	13
116	Interphase cytogenetics. <i>Neurochemical Research</i> , 1990, 15, 467-474.	3.3	12
117	Could MicroRNAs Be Useful Tools to Improve the Diagnosis and Treatment of Rare Gynecological Cancers? A Brief Overview. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3822.	4.1	12
118	Simultaneous in situ genotyping and phenotyping of human papillomavirus cervical lesions: comparative sensitivity and specificity.. <i>Journal of Clinical Pathology</i> , 1991, 44, 96-101.	2.0	11
119	Demystified ... in situ hybridisation. <i>Journal of Clinical Pathology</i> , 1998, 51, 8-13.	1.9	11
120	The interaction between steroid hormones, human papillomavirus type 16, E6 oncogene expression, and cervical cancer. <i>International Journal of Gynecological Cancer</i> , 2003, 13, 834-842.	2.5	11
121	Optimisation of Wavelength Modulated Raman Spectroscopy: Towards High Throughput Cell Screening. <i>PLoS ONE</i> , 2013, 8, e67211.	2.5	11
122	High-grade squamous intraepithelial neoplasia in a Bartholin's gland cyst associated with HPV 16 infection. <i>Histopathology</i> , 2000, 37, 85-95.	2.9	11
123	Comparative analysis of human papillomavirus detection by PCR and non-isotopic in situ hybridisation.. <i>Journal of Clinical Pathology</i> , 1995, 48, 415-419.	2.0	10
124	Acute renal failure associated with Gemella haemolysans pneumonia. <i>Pediatric Nephrology</i> , 2004, 19, 448-450.	1.7	10
125	Molecular Markers for the Prediction of Progression of CIN Lesions. <i>International Journal of Gynecological Pathology</i> , 2004, 23, 95-96.	1.4	10
126	Human papillomavirus multiplex ligation-dependent probe amplification assay for the assessment of viral load, integration, and gain of telomerase-related genes in cervical malignancies. <i>Human Pathology</i> , 2013, 44, 2410-2418.	2.0	10

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127	The terminology of pre-invasive cervical lesions in the <sc>UK</sc> cervical screening programme. <i>Cytopathology</i> , 2015, 26, 346-350.	0.7	10
128	Recent Advances in Pathology: the 2020 Annual Review Issue of The Journal of Pathology. <i>Journal of Pathology</i> , 2020, 250, 475-479.	4.5	10
129	Integrated molecular characterisation of endometrioid ovarian carcinoma identifies opportunities for stratification. <i>Npj Precision Oncology</i> , 2021, 5, 47.	5.4	10
130	Discrimination of closely homologous human genomic and viral sequences in cells and tissues: further characterization of Tmt. <i>The Histochemical Journal</i> , 1994, 26, 545-552.	0.6	9
131	Assessment of intra-tumoral karyotypic heterogeneity by interphase cytogenetics in paraffin wax sections. <i>Journal of Clinical Pathology</i> , 1996, 49, M283-M289.	1.9	9
132	Utilization of human tissue in breast cancer research. <i>Breast Cancer Research</i> , 2000, 2, 237-40.	5.0	9
133	Recent advances in the use of stimulated Raman scattering in histopathology. <i>Analyst, The</i> , 2021, 146, 789-802.	3.5	9
134	HPV16 DNA and prediction of high-grade CIN. <i>Lancet, The</i> , 1992, 339, 1352-1353.	13.7	8
135	Interphase cytogenetic demonstration of chromosome 9 loss in thick melanomas. <i>Journal of Cutaneous Pathology</i> , 1997, 24, 398-402.	1.3	8
136	Recent Advances in Pathology: the 2021 Annual Review Issue of The Journal of Pathology. <i>Journal of Pathology</i> , 2021, 254, 303-306.	4.5	8
137	Histopathology from the dissecting room: are cadavers a suitable source of educationally useful histopathology specimens?. <i>Anatomy</i> , 2015, 9, 26-33.	0.2	8
138	Clinicopathological Determinants of Recurrence Risk and Survival in Mucinous Ovarian Carcinoma. <i>Cancers</i> , 2021, 13, 5839.	3.7	8
139	Detection of human papillomavirus in matched cervical smears and biopsy specimens by non-isotopic in situ hybridisation.. <i>Journal of Clinical Pathology</i> , 1992, 45, 308-313.	2.0	7
140	Can HPV typing predict the behaviour of cervical epithelial neoplasia?. <i>Histopathology</i> , 1997, 31, 301-303.	2.9	7
141	Human papillomavirus and cervical cancer: where are we now?. <i>British Journal of Obstetrics and Gynaecology</i> , 2001, 108, 1204-1213.	0.9	7
142	Near-infrared Raman spectroscopy using hollow-core photonic bandgap fibers. <i>Optics Communications</i> , 2010, 283, 3204-3206.	2.1	7
143	Comparative analysis of human papillomavirus detection by dot blot hybridisation and non-isotopic in situ hybridisation.. <i>Journal of Clinical Pathology</i> , 1992, 45, 866-870.	2.0	6
144	Morphological correlation of human papillomavirus infection of matched cervical smears and biopsies from patients with persistent mild cervical cytological abnormalities. <i>Human Pathology</i> , 1995, 26, 951-955.	2.0	6

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145	Discrimination of Human Papillomavirus Types in Low and High Grade Cervical Squamous Neoplasia by In Situ Hybridization. <i>Diagnostic Molecular Pathology</i> , 1998, 7, 114-121.	2.1	6
146	Fluorescence spectroscopy of an in vitro model of human cervical precancer identifies neoplastic phenotype. <i>International Journal of Cancer</i> , 2007, 120, 1964-1970.	5.1	6
147	Cell-Cycle Control Protein Expression Is Disrupted in Anogenital Condylomata Infected With Low-Risk Human Papillomavirus Types. <i>Journal of Lower Genital Tract Disease</i> , 2008, 12, 224-231.	1.9	6
148	A multi-ethnic analysis of immune-related gene expression signatures in patients with ovarian clear cell carcinoma. <i>Journal of Pathology</i> , 2021, 255, 285-295.	4.5	6
149	Screening For High- and Low-Risk Human Papillomavirus Types In Single Routine Cervical Smears By Non-Isotopic In Situ Hybridization. <i>Cytopathology</i> , 1992, 3, 71-78.	0.7	5
150	Interphase Cytogenetics: Principles - and Applications. <i>Journal of Histotechnology</i> , 1994, 17, 219-234.	0.5	5
151	EDITORIAL. CONTROL OF HPV REPLICATION: IMPLICATIONS FOR SQUAMOUS NEOPLASIA. , 1996, 178, 237-238.		5
152	What we could do now: molecular pathology of gynaecological cancer. <i>Journal of Clinical Pathology</i> , 2001, 54, 222-224.	1.9	5
153	Human papillomavirus and cervical cancer: where are we now?. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2001, 108, 1204-1213.	2.3	5
154	Upregulation of heat shock protein 27 in metaplastic and neoplastic lesions of the endocervix. <i>International Journal of Gynecological Cancer</i> , 2005, 15, 503-509.	2.5	5
155	Loss of sequences on the short arm of chromosome 17 is a late event in squamous carcinoma of the cervix. <i>Journal of Clinical Pathology</i> , 2001, 54, 160-164.	1.9	5
156	Interphase cytogenetic evidence for distinct genetic pathways in the development of squamous neoplasia of the uterine cervix. <i>Laboratory Investigation</i> , 1998, 78, 289-96.	3.7	5
157	Multiomic Characterization of High-Grade Serous Ovarian Carcinoma Enables High-Resolution Patient Stratification. <i>Clinical Cancer Research</i> , 2022, 28, 3546-3556.	7.0	5
158	Infection and disease: cause and cure. <i>Journal of Pathology</i> , 2006, 208, 131-133.	4.5	4
159	Leptomycin B induces apoptosis in cells containing the whole HPV 16 genome. <i>International Journal of Oncology</i> , 2009, 35, 649-56.	3.3	4
160	The interaction between steroid hormones, human papillomavirus type 16, E6 oncogene expression, and cervical cancer. <i>International Journal of Gynecological Cancer</i> , 2003, 13, 834-842.	2.5	4
161	Does HPV testing have a role in primary cervical screening?. <i>Cytopathology</i> , 2001, 12, 71-74.	0.7	3
162	Fluorescence spectroscopy of an in vitro model of human cervical neoplasia identifies graded spectral shape changes with neoplastic phenotype and a differential effect of acetic acid. <i>Cancer Epidemiology</i> , 2009, 33, 463-468.	1.9	3

#	ARTICLE	IF	CITATIONS
163	Modern pathology teaching and the internet. <i>Medical Teacher</i> , 2009, 31, 187-187.	1.8	3
164	<i>The Journal of Pathology: Clinical Research</i>. A new step in the evolution of publishing in pathology*. <i>Journal of Pathology: Clinical Research</i> , 2015, 1, 1-2.	3.0	3
165	Precursors of Vulvovaginal Squamous Cell Carcinoma. , 2013, , 147-165.		3
166	Allelic imbalance is not restricted to numerically abnormal chromosomes in epithelial ovarian tumours. <i>Journal of Pathology</i> , 2001, 195, 443-450.	4.5	2
167	p16, p14, p53, and Cyclin D1 Expression and HPV Analysis in Small Cell Carcinomas of the Uterine Cervix by Horn et al.. <i>International Journal of Gynecological Pathology</i> , 2006, 25, 408.	1.4	2
168	Recent Advances in Pathology: the 2022 Annual Review Issue of <i>The Journal of Pathology</i>. <i>Journal of Pathology</i> , 2022, 257, 379-382.	4.5	2
169	A new editorial system for the <i>Journal of Pathology</i> . <i>Journal of Pathology</i> , 2002, 196, 249-251.	4.5	1
170	HPV and cervical cytology. <i>Current Diagnostic Pathology</i> , 2006, 12, 98-103.	0.4	1
171	Overexpression of heat shock protein 27 in squamous cell carcinoma of the uterine cervix. <i>Human Pathology</i> , 2009, 40, 1668-1669.	2.0	1
172	Modulated Raman spectroscopy technique for real-time fluorescence rejection. , 2010, , .		1
173	Computational pathology and the understanding of disease. <i>Journal of Pathology</i> , 2019, 249, 141-142.	4.5	1
174	Recent advances in the use of stimulated Raman scattering in histopathology. , 0, .		1
175	Self testing for human papillomaviruses. <i>Journal of Clinical Pathology</i> , 2002, 55, 408-409.	2.0	1
176	Cervical pathology. <i>Current Opinion in Obstetrics and Gynecology</i> , 1997, 9, 57-62.	2.0	1
177	The IARC Perspective on Cervical Cancer Screening. <i>Obstetrical and Gynecological Survey</i> , 2022, 77, 154-156.	0.4	1
178	Cellular Human and Viral DNA Detection by Nonisotopic In Situ Hybridization. , 1992, 80, 409-420.		0
179	The spectrum of review articles published byThe <i>Journal of Pathology</i> . <i>Journal of Pathology</i> , 2002, 198, 137-138.	4.5	0
180	Blotting Techniques: Methodology and Applications. , 0, , 1-18.		0

#	ARTICLE	IF	CITATIONS
181	A woman with renal failure, ureteric obstruction and vasculitic rash. Nephrology Dialysis Transplantation, 2003, 18, 2439-2441.	0.7	0
182	The Journal of Pathology moves forward. Journal of Pathology, 2004, 204, 507-509.	4.5	0
183	The Pathological Society Centenary. Journal of Pathology, 2006, 209, 285-285.	4.5	0
184	A new Editorial team for <i>The Journal of Pathology</i>. Journal of Pathology, 2008, 214, 1-2.	4.5	0
185	Early identification of cervical neoplasia with Raman spectroscopy and advanced methods for biomedical applications. , 2008, , .		0
186	Fluorescence-free biochemical characterization of cells using modulated Raman spectroscopy. Proceedings of SPIE, 2010, , .	0.8	0
187	Fluorescence-Free Biochemical Characterization of Cells Using Modulated Raman Spectroscopy. , 2010, , .		0
188	Surgical Raman Forceps for Disease Diagnosis. , 2010, , .		0
189	Near-Infrared Raman Spectroscopy Using Hollow-Core Photonic Bandgap Fibers. , 2010, , .		0
190	Self-assessment: gynaecological pathology. Diagnostic Histopathology, 2011, 17, 409-417.	0.4	0
191	Combined information from Raman spectroscopy and optical coherence tomography for enhanced diagnostic accuracy in tissue discrimination. , 2014, , .		0
192	Precancerous Lesions of Squamous Cell Carcinoma of the Cervix: Squamous Dysplasia. , 2016, , 267-284.		0
193	Pathology of the Uterine Cervix. , 2017, , 535-535.		0
194	Non-Fluorescent Differentiation of Viral and Chromosomal Nucleic Acids in Individual Nuclei. , 2000, , 494-504.		0
195	Fluorescence Suppression Using Modulated Wavelength Raman Spectroscopy for Tissue and Cell Analysis. , 2012, , .		0
196	In Situ Formats. , 1992, , 304-392.		0
197	Cellular Human and Viral DNA Detection by Nonisotopic In Situ Hybridization. Methods in Molecular Biology, 1998, 80, 385-395.	0.9	0
198	Population cancer screening. , 2016, , 267-275.		0

#	ARTICLE	IF	CITATIONS
199	Benign Lesions of the Cervix. , 2017, , 79-89.		0
200	Deep tissue, wide-field multiphoton imaging using TEMPPIX. , 2018, , .		0
201	Molecular stratification of endometrioid ovarian carcinomas.. Journal of Clinical Oncology, 2019, 37, 5553-5553.	1.6	0
202	Correspondence re: R. A. Wolber and P. B. Clement, In situ DNA hybridization of cervical small cell carcinoma and adenocarcinoma using biotin-labeled human papillomavirus probes. Mod Pathol 4:96, 1991. Modern Pathology, 1992, 5, 472.	5.5	0
203	Use of the nested reverse transcription-polymerase chain reaction for the detection of human papillomavirus 16 E6 transcriptional activity in cervical cancer: a technical perspective. European Journal of Gynaecological Oncology (discontinued), 2004, 25, 51-4.	0.2	0
204	Cellular Human and Viral DNA Detection by Nonisotopic In Situ Hybridization. , 0, , 385-396.		0