

C Simon Herrington

List of Publications by Year in descending order

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204
papers

6,610
citations

66343

42
h-index

82547

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> , The, 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 ^{1, 2} . Transplantation, 2002, 74, 576-578.	1.0	80
20	Human papillomavirus in pterygium. British Journal of Ophthalmology, 2001, 85, 782-784.	3.9	79
21	Optimal algorithm for fluorescence suppression of modulated Raman spectroscopy. Optics Express, 2010, 18, 11382.	3.4	79
22	Clear cell carcinoma of the ovary: a clinical and molecular perspective. International Journal of Gynecological Cancer, 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. Biomedical Optics Express, 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 5 541-553.	13.7	75
25	S100A4 (p9Ka) protein in colon carcinoma and liver metastases: association with carcinoma cells and T-lymphocytes. British Journal of Cancer, 2002, 86, 409-416.	6.4	70
26	Molecular stratification of endometrioid ovarian carcinoma predicts clinical outcome. Nature Communications, 2020, 11, 4995.	12.8	70
27	HPV <i>in situ</i> hybridization: Impact of different protocols on the detection of integrated HPV. International Journal of Cancer, 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. International Journal of Gynecological Cancer, 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.. Journal of Clinical Pathology, 1991, 44, 33-38.	2.0	60
31	Human papillomaviruses and cervical neoplasia. I. Classification, virology, pathology, and epidemiology.. Journal of Clinical Pathology, 1994, 47, 1066-1072.	2.0	59
32	Human papillomaviruses and cervical neoplasia. II. Interaction of HPV with other factors.. Journal of Clinical Pathology, 1995, 48, 1-6.	2.0	59
33	The role of steroid contraceptive hormones in the pathogenesis of invasive cervical cancer: A review. International Journal of Gynecological Cancer, 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. Histopathology, 2009, 54, 365-373.	2.9	57
35	Modulated Raman spectroscopy for enhanced identification of bladder tumor cells in urine samples. Journal of Biomedical Optics, 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. Scientific Reports, 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 ofPAX 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. Journal of Pathology, 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. Journal of Clinical Pathology, 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. Human Pathology, 1999, 30, 906-910.	2.0	31
58	Recommendations for minimum information for publication of experimental pathology data: <scp>MINPEPA</scp> guidelines. Journal of Pathology, 2016, 238, 359-367.	4.5	31
59	Role of human papillomavirus in determining the HLA associated risk of cervical carcinogenesis.. Journal of Clinical Pathology, 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. Journal of Clinical Pathology, 2000, 53, 201-206.	1.9	30
61	The emerging role of the distal Fallopian tube and p53 in pelvic serous carcinogenesis. Journal of Pathology, 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. British Journal of Cancer, 2001, 84, 1058-1063.	6.4	29
63	Application of cytokeratin 7 and 20 immunohistochemistry to diagnostic pathology. Current Diagnostic Pathology, 2001, 7, 113-122.	0.4	29
64	Optical detection and grading of lung neoplasia by Raman microspectroscopy. International Journal of Cancer, 2009, 124, 376-380.	5.1	29
65	Tetrasomy is induced by human papillomavirus type 18 E7 gene expression in keratinocyte raft cultures. Cancer Research, 2001, 61, 4858-63.	0.9	29
66	Allelic deletion at 11q23.3-q25 is an early event in cervical neoplasia. Oncogene, 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. British Journal of Cancer, 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. Cancer, 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. BJOG: an International Journal of Obstetrics and Gynaecology, 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. Clinical Cancer Research, 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. The Histochemical Journal, 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.. Journal of Clinical Pathology, 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 micro-spectroscopy of optically trapped and stacked cells. Journal of Raman Spectroscopy, 2007, 38, 1082-1088.	2.5	20
85	The C134W (402 C>G) <i>FOX L2</i> 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 de-paraffinized 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 <i>Gemella haemolysans</i> 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. Cytopathology, 2015, 26, 346-350.	0.7	10
128	Recent Advances in Pathology: the 2020 Annual Review Issue of The Journal of Pathology. Journal of Pathology, 2020, 250, 475-479.	4.5	10
129	Integrated molecular characterisation of endometrioid ovarian carcinoma identifies opportunities for stratification. Npj Precision Oncology, 2021, 5, 47.	5.4	10
130	Discrimination of closely homologous human genomic and viral sequences in cells and tissues: further characterization of Tmt. The Histochemical Journal, 1994, 26, 545-552.	0.6	9
131	Assessment of intra-tumoral karyotypic heterogeneity by interphase cytogenetics in paraffin wax sections. Journal of Clinical Pathology, 1996, 49, M283-M289.	1.9	9
132	Utilization of human tissue in breast cancer research. Breast Cancer Research, 2000, 2, 237-40.	5.0	9
133	Recent advances in the use of stimulated Raman scattering in histopathology. Analyst, The, 2021, 146, 789-802.	3.5	9
134	HPV16 DNA and prediction of high-grade CIN. Lancet, The, 1992, 339, 1352-1353.	13.7	8
135	Interphase cytogenetic demonstration of chromosome 9 loss in thick melanomas. Journal of Cutaneous Pathology, 1997, 24, 398-402.	1.3	8
136	Recent Advances in Pathology: the 2021 Annual Review Issue of The Journal of Pathology. Journal of Pathology, 2021, 254, 303-306.	4.5	8
137	Histopathology from the dissecting room: are cadavers a suitable source of educationally useful histopathology specimens?. Anatomy, 2015, 9, 26-33.	0.2	8
138	Clinicopathological Determinants of Recurrence Risk and Survival in Mucinous Ovarian Carcinoma. Cancers, 2021, 13, 5839.	3.7	8
139	Detection of human papillomavirus in matched cervical smears and biopsy specimens by non-isotopic in situ hybridisation.. Journal of Clinical Pathology, 1992, 45, 308-313.	2.0	7
140	Can HPV typing predict the behaviour of cervical epithelial neoplasia?. Histopathology, 1997, 31, 301-303.	2.9	7
141	Human papillomavirus and cervical cancer: where are we now?. British Journal of Obstetrics and Gynaecology, 2001, 108, 1204-1213.	0.9	7
142	Near-infrared Raman spectroscopy using hollow-core photonic bandgap fibers. Optics Communications, 2010, 283, 3204-3206.	2.1	7
143	Comparative analysis of human papillomavirus detection by dot blot hybridisation and non-isotopic in situ hybridisation.. Journal of Clinical Pathology, 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. Human Pathology, 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. Diagnostic Molecular Pathology, 1998, 7, 114-121.	2.1	6
146	Fluorescence spectroscopy of an in vitro model of human cervical precancer identifies neoplastic phenotype. International Journal of Cancer, 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. Journal of Lower Genital Tract Disease, 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. Journal of Pathology, 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. Cytopathology, 1992, 3, 71-78.	0.7	5
150	Interphase Cytogenetics: Principles - and Applications. Journal of Histotechnology, 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. Journal of Clinical Pathology, 2001, 54, 222-224.	1.9	5
153	Human papillomavirus and cervical cancer: where are we now?. BJOG: an International Journal of Obstetrics and Gynaecology, 2001, 108, 1204-1213.	2.3	5
154	Upregulation of heat shock protein 27 in metaplastic and neoplastic lesions of the endocervix. International Journal of Gynecological Cancer, 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. Journal of Clinical Pathology, 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. Laboratory Investigation, 1998, 78, 289-96.	3.7	5
157	Multiomic Characterization of High-Grade Serous Ovarian Carcinoma Enables High-Resolution Patient Stratification. Clinical Cancer Research, 2022, 28, 3546-3556.	7.0	5
158	Infection and disease: cause and cure. Journal of Pathology, 2006, 208, 131-133.	4.5	4
159	Leptomycin B induces apoptosis in cells containing the whole HPV 16 genome. International Journal of Oncology, 2009, 35, 649-56.	3.3	4
160	The interaction between steroid hormones, human papillomavirus type 16, E6 oncogene expression, and cervical cancer. International Journal of Gynecological Cancer, 2003, 13, 834-842.	2.5	4
161	Does HPV testing have a role in primary cervical screening?. Cytopathology, 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. Cancer Epidemiology, 2009, 33, 463-468.	1.9	3

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163	Modern pathology teaching and the internet. Medical Teacher, 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*. Journal of Pathology: Clinical Research, 2015, 1, 1-2.	3.0	3
165	Precursors of Vulvovaginal Squamous Cell Carcinoma. , 2013, , 147-165.		3
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