

Alcides Chaux

List of Publications by Year in descending order

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126
papers

5,733
citations

76294

40
h-index

79644

73
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131
all docs

131
docs citations

131
times ranked

7691
citing authors

#	ARTICLE	IF	CITATIONS
1	Immune Inhibitory Molecules LAG-3 and PD-1 Synergistically Regulate T-cell Function to Promote Tumoral Immune Escape. <i>Cancer Research</i> , 2012, 72, 917-927.	0.4	1,311
2	Global 5-hydroxymethylcytosine content is significantly reduced in tissue stem/progenitor cell compartments and in human cancers. <i>Oncotarget</i> , 2011, 2, 627-637.	0.8	383
3	ERG gene rearrangements are common in prostatic small cell carcinomas. <i>Modern Pathology</i> , 2011, 24, 820-828.	2.9	191
4	Expression of androgen and oestrogen receptors and its prognostic significance in urothelial neoplasm of the urinary bladder. <i>BJU International</i> , 2012, 109, 1716-1726.	1.3	187
5	Penile Squamous Cell Carcinoma Clinicopathological Features, Nodal Metastasis and Outcome in 333 Cases. <i>Journal of Urology</i> , 2009, 182, 528-534.	0.2	136
6	Immunohistochemistry for ERG Expression as a Surrogate for TMPRSS2-ERG Fusion Detection in Prostatic Adenocarcinomas. <i>American Journal of Surgical Pathology</i> , 2011, 35, 1014-1020.	2.1	135
7	Histologic Grade and Perineural Invasion are More Important Than Tumor Thickness as Predictor of Nodal Metastasis in Penile Squamous Cell Carcinoma Invading 5 to 10 mm. <i>American Journal of Surgical Pathology</i> , 2008, 32, 974-979.	2.1	133
8	Loss of PTEN expression is associated with increased risk of recurrence after prostatectomy for clinically localized prostate cancer. <i>Modern Pathology</i> , 2012, 25, 1543-1549.	2.9	124
9	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
10	Epidemiologic profile, sexual history, pathologic features, and human papillomavirus status of 103 patients with penile carcinoma. <i>World Journal of Urology</i> , 2013, 31, 861-867.	1.2	110
11	Metastatic Tumors to the Penis. <i>International Journal of Surgical Pathology</i> , 2011, 19, 597-606.	0.4	105
12	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
13	An EGFR-ERK-SOX9 Signaling Cascade Links Urothelial Development and Regeneration to Cancer. <i>Cancer Research</i> , 2011, 71, 3812-3821.	0.4	101
14	The Prognostic Index. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1049-1057.	2.1	93
15	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
16	Distribution and characterization of subtypes of penile intraepithelial neoplasia and their association with invasive carcinomas: a pathological study of 139 lesions in 121 patients. <i>Human Pathology</i> , 2012, 43, 1020-1027.	1.1	81
17	Comparison of Morphologic Features and Outcome of Resected Recurrent and Nonrecurrent Squamous Cell Carcinoma of the Penis. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1299-1306.	2.1	78
18	Advances in the pathology of penile carcinomas. <i>Human Pathology</i> , 2012, 43, 771-789.	1.1	74

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19	Immunoexpression Status and Prognostic Value of mTOR and Hypoxia-Induced Pathway Members in Primary and Metastatic Clear Cell Renal Cell Carcinomas. <i>American Journal of Surgical Pathology</i> , 2011, 35, 1549-1556.	2.1	73
20	Distinctive Immunohistochemical Profile of Penile Intraepithelial Lesions. <i>American Journal of Surgical Pathology</i> , 2011, 35, 553-562.	2.1	69
21	High expression of prostate-specific membrane antigen in the tumor-associated neo-vasculature is associated with worse prognosis in squamous cell carcinoma of the oral cavity. <i>Modern Pathology</i> , 2012, 25, 1079-1085.	2.9	69
22	Histologic Grade in Penile Squamous Cell Carcinoma. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1042-1048.	2.1	68
23	Prognostic role and implications of mutation status of tumor suppressor gene ARID1A in cancer: a systematic review and meta-analysis. <i>Oncotarget</i> , 2015, 6, 39088-39097.	0.8	67
24	High epidermal growth factor receptor immunohistochemical expression in urothelial carcinoma of the bladder is not associated with EGFR mutations in exons 19 and 21: a study using formalin-fixed, paraffin-embedded archival tissues. <i>Human Pathology</i> , 2012, 43, 1590-1595.	1.1	66
25	Determination of the Nonlethal Margin Inside the Visible "Ice-Ball" During Percutaneous Cryoablation of Renal Tissue. <i>CardioVascular and Interventional Radiology</i> , 2013, 36, 783-790.	0.9	64
26	Warty "basaloid carcinoma: clinicopathological features of a distinctive penile neoplasm. Report of 45 cases. <i>Modern Pathology</i> , 2010, 23, 896-904.	2.9	62
27	Histologic classification of penile intraepithelial neoplasia. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 96-102.	1.0	61
28	Immune-checkpoint status in penile squamous cell carcinoma: a North American cohort. <i>Human Pathology</i> , 2017, 59, 55-61.	1.1	58
29	Pseudoglandular (Adenoid, Acantholytic) Penile Squamous Cell Carcinoma. <i>American Journal of Surgical Pathology</i> , 2009, 33, 551-555.	2.1	57
30	PAX2(+) / PAX8(-) / Inhibin A(+) Immunoprofile in Hemangioblastoma. <i>American Journal of Surgical Pathology</i> , 2011, 35, 262-267.	2.1	57
31	Increased gene copy number of ERG on chromosome 21 but not TMPRSS2 "ERG fusion predicts outcome in prostatic adenocarcinomas. <i>Modern Pathology</i> , 2011, 24, 1511-1520.	2.9	57
32	A Role for De Novo Purine Metabolic Enzyme PAICS in Bladder Cancer Progression. <i>Neoplasia</i> , 2018, 20, 894-904.	2.3	50
33	Papillary Squamous Cell Carcinoma, Not Otherwise Specified (NOS) of the Penis: Clinicopathologic Features, Differential Diagnosis, and Outcome of 35 Cases. <i>American Journal of Surgical Pathology</i> , 2010, 34, 223-230.	2.1	47
34	New pathologic entities in penile carcinomas: an update of the 2004 World Health Organization Classification. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 59-66.	1.0	44
35	Human papillomavirus infection and immunohistochemical p16INK4a expression as predictors of outcome in penile squamous cell carcinomas. <i>Human Pathology</i> , 2015, 46, 532-540.	1.1	43
36	Differentiated precursor lesions and low-grade variants of squamous cell carcinomas are frequent findings in foreskins of patients from a region of high penile cancer incidence. <i>Histopathology</i> , 2011, 58, 925-933.	1.6	42

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37	The epidermal growth factor receptor is frequently overexpressed in penile squamous cell carcinomas: a tissue microarray and digital image analysis study of 112 cases. <i>Human Pathology</i> , 2013, 44, 2690-2695.	1.1	42
38	The role of human papillomavirus infection in the pathogenesis of penile squamous cell carcinomas. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 67-71.	1.0	41
39	Comparison of Subtypes of Penile Squamous Cell Carcinoma From High and Low Incidence Geographical Regions. <i>International Journal of Surgical Pathology</i> , 2010, 18, 268-277.	0.4	40
40	Immunohistochemical Analysis of SMARCB1/INI-1 Expression in Collecting Duct Carcinoma. <i>Urology</i> , 2011, 78, 474.e1-474.e5.	0.5	40
41	Basaloid Squamous Cell Carcinoma of the Penis With Papillary Features. <i>American Journal of Surgical Pathology</i> , 2012, 36, 869-875.	2.1	40
42	Significance of a minor high-grade component in a low-grade noninvasive papillary urothelial carcinoma of bladder. <i>Human Pathology</i> , 2016, 47, 20-25.	1.1	39
43	Developments in the Pathology of Penile Squamous Cell Carcinomas. <i>Urology</i> , 2010, 76, S7-S14.	0.5	38
44	Immunohistochemical expression of SALL4 in hepatocellular carcinoma, a potential pitfall in the differential diagnosis of yolk sac tumors. <i>Human Pathology</i> , 2013, 44, 1293-1299.	1.1	38
45	ALM1 is an actin-binding protein that suppresses cell migration and micrometastatic dissemination. <i>Nature Communications</i> , 2017, 8, 142.	5.8	36
46	Immunohistochemical assessment of basal and luminal markers in non-muscle invasive urothelial carcinoma of bladder. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 475, 349-356.	1.4	33
47	Combining routine morphology, p16INK4a immunohistochemistry, and in situ hybridization for the detection of human papillomavirus infection in penile carcinomas: A tissue microarray study using classifier performance analyses. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 171-177.	0.8	32
48	Periprosthetic breast capsules and immunophenotypes of inflammatory cells. <i>European Journal of Plastic Surgery</i> , 2012, 35, 647-651.	0.3	30
49	Diagnostic problems in precancerous lesions and invasive carcinomas of the penis. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 72-82.	1.0	29
50	Autopsy Findings in 14 Patients With Penile Squamous Cell Carcinoma. <i>International Journal of Surgical Pathology</i> , 2011, 19, 164-169.	0.4	28
51	Warty/basaloid penile intraepithelial neoplasia is more prevalent than differentiated penile intraepithelial neoplasia in nonendemic regions for penile cancer when compared with endemic areas: a comparative study between pathologic series from Paris and Paraguay. <i>Human Pathology</i> , 2012, 43, 190-196.	1.1	28
52	Global 5-Hydroxymethylcytosine Levels Are Profoundly Reduced in Multiple Genitourinary Malignancies. <i>PLoS ONE</i> , 2016, 11, e0146302.	1.1	27
53	Characteristics of positive surgical margins in robotic-assisted radical prostatectomy, open retropubic radical prostatectomy, and laparoscopic radical prostatectomy: a comparative histopathologic study from a single academic center. <i>Human Pathology</i> , 2012, 43, 254-260.	1.1	25
54	Pharmacokinetics and toxicology of a fibroblast activation protein (FAP)-activated prodrug in murine xenograft models of human cancer. <i>Prostate</i> , 2014, 74, 1308-1319.	1.2	24

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55	ARID1A immunohistochemistry improves outcome prediction in invasive urothelial carcinoma of urinary bladder. <i>Human Pathology</i> , 2014, 45, 2233-2239.	1.1	24
56	Dysregulation of mammalian target of rapamycin pathway in upper tract urothelial carcinoma. <i>Human Pathology</i> , 2013, 44, 2668-2676.	1.1	23
57	Immunohistochemical expression of the mammalian target of rapamycin pathway in penile squamous cell carcinomas: a tissue microarray study of 112 cases. <i>Histopathology</i> , 2014, 64, 863-871.	1.6	23
58	Immunohistochemical profile of the penile urethra and differential expression of GATA3 in urothelial versus squamous cell carcinomas of the penile urethra. <i>Human Pathology</i> , 2013, 44, 2760-2767.	1.1	22
59	Expression and Role of Methylenetetrahydrofolate Dehydrogenase 1 Like (MTHFD1L) in Bladder Cancer. <i>Translational Oncology</i> , 2019, 12, 1416-1424.	1.7	21
60	High-grade papillary urothelial carcinoma of the urinary tract: a clinicopathologic analysis of a post-World Health Organization/International Society of Urological Pathology classification cohort from a single academic center. <i>Human Pathology</i> , 2012, 43, 115-120.	1.1	20
61	Tumor immune microenvironment in non-muscle-invasive urothelial carcinoma of the bladder. <i>Human Pathology</i> , 2019, 89, 24-32.	1.1	20
62	Papillary urothelial neoplasm of low malignant potential of the urinary bladder: clinicopathologic and outcome analysis from a single academic center. <i>Human Pathology</i> , 2011, 42, 1799-1803.	1.1	19
63	Insulin-like Growth Factor-1 Receptor Overexpression Is Associated With Outcome in Invasive Urothelial Carcinoma of Urinary Bladder: A Retrospective Study of Patients Treated Using Radical Cystectomy. <i>Urology</i> , 2014, 83, 1444.e1-1444.e6.	0.5	19
64	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
65	Report From the International Society of Urological Pathology (ISUP) Consultation Conference on Molecular Pathology of Urogenital Cancers V. <i>American Journal of Surgical Pathology</i> , 2020, 44, e80-e86.	2.1	17
66	Identification of Prognostic Pathologic Parameters in Squamous Cell Carcinoma of the Penis. , 2005, 10, 3-13.		16
67	Dysregulation of the mammalian target of rapamycin pathway in chromophobe renal cell carcinomas. <i>Human Pathology</i> , 2013, 44, 2323-2330.	1.1	16
68	High Levels of Phosphatase and Tensin Homolog Expression Are Associated With Tumor Progression, Tumor Recurrence, and Systemic Metastases in pT1 Urothelial Carcinoma of the Bladder: A Tissue Microarray Study of 156 Patients Treated by Transurethral Resection. <i>Urology</i> , 2013, 81, 116-122.	0.5	16
69	Dysregulation of mammalian target of rapamycin pathway in plasmacytoid variant of urothelial carcinoma of the urinary bladder. <i>Human Pathology</i> , 2013, 44, 612-622.	1.1	15
70	Clinicopathological features and histogenesis of penile cysts. <i>Seminars in Diagnostic Pathology</i> , 2015, 32, 245-248.	1.0	15
71	Cyclin A1 expression predicts progression in pT1 urothelial carcinoma of bladder: a tissue microarray study of 149 patients treated by transurethral resection. <i>Histopathology</i> , 2015, 66, 262-269.	1.6	15
72	Immune checkpoint status and tumor microenvironment in vulvar squamous cell carcinoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 477, 93-102.	1.4	15

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73	A modified clinicopathological tumor staging system for survival prediction of patients with penile cancer. <i>Cancer Communications</i> , 2018, 38, 1-10.	3.7	15
74	Penile intraepithelial neoplasia with pagetoid features: report of an unusual variant mimicking Paget disease. <i>Human Pathology</i> , 2014, 45, 889-892.	1.1	14
75	Immunohistochemical expression of minichromosome maintenance complex protein 2 predicts biochemical recurrence in prostate cancer: a tissue microarray and digital imaging analysis-based study of 428 cases. <i>Human Pathology</i> , 2012, 43, 1852-1865.	1.1	12
76	Immunoexpression status and prognostic value of mammalian target of rapamycin and hypoxia-induced pathway members in papillary cell renal cell carcinomas. <i>Human Pathology</i> , 2012, 43, 2129-2137.	1.1	12
77	Stratification systems as prognostic tools for defining risk of lymph node metastasis in penile squamous cell carcinomas. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 83-89.	1.0	12
78	Insulin-like growth factor-1 receptor expression in upper tract urothelial carcinoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 474, 21-27.	1.4	12
79	LMP2, a novel immunohistochemical marker to distinguish renal oncocytoma from the eosinophilic variant of chromophobe renal cell carcinoma. <i>Experimental and Molecular Pathology</i> , 2013, 94, 29-32.	0.9	11
80	Tumour immune microenvironment in primary and metastatic papillary renal cell carcinoma. <i>Histopathology</i> , 2020, 76, 423-432.	1.6	11
81	Focal positive prostate-specific membrane antigen (PSMA) expression in ganglionic tissues associated with prostate neurovascular bundle: Implications for novel intraoperative PSMA-based fluorescent imaging techniques. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2013, 31, 572-575.	0.8	10
82	Immunohistochemical expression of ARID1A in penile squamous cell carcinomas: a tissue microarray study of 112 cases. <i>Human Pathology</i> , 2015, 46, 761-766.	1.1	10
83	Risk Group Systems for Penile Cancer Management: A Study of 203 Patients With Invasive Squamous Cell Carcinoma. <i>Urology</i> , 2015, 86, 790-797.	0.5	10
84	High-Grade Prostatic Adenocarcinoma Present in a Single Biopsy Core is Associated With Increased Extraprostatic Extension, Seminal Vesicle Invasion, and Positive Surgical Margins at Prostatectomy. <i>Urology</i> , 2012, 79, 863-868.	0.5	9
85	Immunohistochemical Evidence of Dysregulation of the Mammalian Target of Rapamycin Pathway in Primary and Metastatic Pheochromocytomas. <i>Urology</i> , 2012, 80, 736.e7-736.e12.	0.5	9
86	Overexpression of Insulin-like Growth Factor-1 Receptor Is Associated With Penile Cancer Progression. <i>Urology</i> , 2016, 92, 51-56.	0.5	9
87	<sc>BCG</sc> invokes superior <sc>STING</sc>-mediated innate immune response over radiotherapy in a carcinogen murine model of urothelial cancer. <i>Journal of Pathology</i> , 2022, 256, 223-234.	2.1	9
88	Diseases of the anogenital skin. , 2012, , 437-519.		6
89	Clinicopathologic and outcome features of superficial high-grade and deep low-grade squamous cell carcinomas of the penis. <i>SpringerPlus</i> , 2015, 4, 248.	1.2	5
90	Strong association of insulin-like growth factor 1 receptor expression with histologic grade, subtype, and HPV status in penile squamous cell carcinomas: a tissue microarray study of 112 cases. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 470, 695-701.	1.4	5

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91	Optimal management of T1G2 penile cancer remains unclear. <i>Nature Reviews Urology</i> , 2013, 10, 9-11.	1.9	3
92	Activation of Mammalian Target of Rapamycin Signaling Pathway Markers in Minute Adenocarcinoma of the Prostate. <i>Urology</i> , 2013, 82, 1083-1089.	0.5	2
93	389 EXPRESSION OF ANDROGEN AND ESTROGEN RECEPTORS AND ITS PROGNOSTIC SIGNIFICANCE IN UROTHELIAL NEOPLASM OF THE URINARY BLADDER. <i>Journal of Urology</i> , 2012, 187, .	0.2	1
94	Cancer mortality in Itapúa a rural province of Paraguay 2003-2012. <i>Cancer Epidemiology</i> , 2016, 40, 1-6.	0.8	1
95	PD34-08 IMMUNE PROFILING OF TESTICULAR GERM CELL TUMORS REVEALS HIGH EXPRESSION OF PD-L1 AND PD-1. <i>Journal of Urology</i> , 2016, 195, .	0.2	1
96	Diagnosis and Pathology of Penile Cancer. , 2011, , 27-67.		1
97	The dual pathogenesis of penile neoplasia: The heterogeneous morphology of human papillomavirus-related tumors. <i>Asian Journal of Urology</i> , 2022, , .	0.5	1
98	1753 RECURRENCE AND PROGRESSION RATES OF UROTHELIAL PAPILOMAS OF THE URINARY BLADDER. <i>Journal of Urology</i> , 2011, 185, .	0.2	0
99	835 HIGH-GRADE SQUAMOUS CELL CARCINOMAS OF THE PENIS USUALLY SHOW EVIDENCE OF HUMAN PAPILOMAVIRUS INFECTION. <i>Journal of Urology</i> , 2011, 185, .	0.2	0
100	24 HIGHER EXPRESSION OF MTOR PATHWAY MEMBERS IN ASSOCIATION WITH MALIGNANT BEHAVIOR IN PHEOCHROMOCYTOMAS. <i>Journal of Urology</i> , 2011, 185, .	0.2	0
101	618 IMMUNOHISTOCHEMISTRY FOR ERG EXPRESSION AS A SURROGATE FOR TMPRSS2-ERG FUSION DETECTION IN PROSTATIC ADENOCARCINOMA. <i>Journal of Urology</i> , 2011, 185, .	0.2	0
102	929 COMBINED IN SITU HYBRIDIZATION AND IMMUNOHISTOCHEMISTRY FOR THE DIAGNOSIS OF HUMAN PAPILOMAVIRUS (HPV) INFECTION IN PENILE CARCINOMAS. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
103	930 THE EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) IS FREQUENTLY OVEREXPRESSED IN PENILE SQUAMOUS CARCINOMAS. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
104	388 GATA3 IS DOWN-REGULATED IN BLADDER CANCER YET STRONG EXPRESSION IS AN INDEPENDENT PREDICTOR OF POOR PROGNOSIS IN INVASIVE TUMOR. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
105	395 DYSREGULATION OF MTOR PATHWAY IN PLASMACYTOID VARIANT OF UROTHELIAL CARCINOMA OF THE URINARY BLADDER. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
106	749 DECREASE OR LOSS OF PTEN EXPRESSION IS FREQUENT IN PENILE SQUAMOUS CELL CARCINOMAS. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
107	2222 LOSS OF PTEN IMMUNOEXPRESSION IS ASSOCIATED WITH RISK OF RECURRENCE AFTER PROSTATECTOMY FOR CLINICALLY-LOCALIZED PROSTATE CANCER: A NESTED CASE CONTROL STUDY UPDATE. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
108	Introduction. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 57-58.	1.0	0

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109	2105 ERG IMMUNOEXPRESSION IS NOT ASSOCIATED WITH INCREASED RISK OF RECURRENCE AFTER PROSTATECTOMY FOR CLINICALLY-LOCALIZED PROSTATE CANCER: A NESTED CASE CONTROL STUDY. Journal of Urology, 2012, 187, .	0.2	0
110	1429 OVEREXPRESSION OF IGF1R PREDICTS OUTCOME IN INVASIVE UROTHELIAL CARCINOMA OF URINARY BLADDER. Journal of Urology, 2013, 189, .	0.2	0
111	458 MACROPHAGE INFLAMMATORY PROTEIN-3 IS DOWNREGULATED IN CLEAR CELL RENAL CELL CARCINOMAS AND CORRELATES WITH STAGE AND GRADE. Journal of Urology, 2013, 189, .	0.2	0
112	755 IMMUNOHISTOCHEMICAL EXPRESSION OF ARID1A IN PENILE SQUAMOUS CELL CARCINOMAS. Journal of Urology, 2013, 189, .	0.2	0
113	899 IMMUNOEXPRESSION STATUS AND PROGNOSTIC SIGNIFICANCE OF MTOR PATHWAY MEMBERS IN UPPER TRACT UROTHELIAL CARCINOMA. Journal of Urology, 2013, 189, .	0.2	0
114	295 DECREASED BRG1 EXPRESSION IN PRIMARY AND METASTATIC CLEAR CELL RENAL CELL CARCINOMA, A POTENTIAL ROLE FOR A TUMOR SUPPRESSOR GENE INACTIVATION IN ONCOGENESIS. Journal of Urology, 2013, 189, .	0.2	0
115	950 STRONG ASSOCIATION OF INSULIN-LIKE GROWTH FACTOR 1 RECEPTOR (IGF1R) EXPRESSION AND HISTOLOGIC GRADE IN PENILE SQUAMOUS CELL CARCINOMAS. Journal of Urology, 2013, 189, .	0.2	0
116	MP79-16 PTEN EXPRESSION LOSS IS ASSOCIATED WITH AN INCREASED RISK OF CANCER-SPECIFIC MORTALITY AMONG MEN WITH BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2014, 191, .	0.2	0
117	MP10-17 IMMUNOHISTOCHEMICAL EXPRESSION OF THE INSULIN-LIKE GROWTH FACTOR-1 RECEPTOR IN SQUAMOUS CELL CARCINOMAS OF THE PENIS. Journal of Urology, 2014, 191, .	0.2	0
118	Reply. Urology, 2015, 86, 796-797.	0.5	0
119	MP81-19 PROGRAMMED DEATH LIGAND-1 (PD-L1) STATUS IN NORTH AMERICAN COHORT OF PENILE SQUAMOUS CELL CARCINOMA. Journal of Urology, 2016, 195, .	0.2	0
120	MP44-06 IMMUNOHISTOCHEMICAL EVALUATION OF BASAL AND LUMINAL MARKERS IN NON-MUSCLE INVASIVE UROTHELIAL CARCINOMA OF BLADDER (NMIBC). Journal of Urology, 2017, 197, .	0.2	0
121	Pathologic Features of Invasive Penile Carcinomas and Precursor Lesions. , 2021, , 13-27.		0
122	The Penis. , 2011, , 1647-1679.		0
123	Abstract LB-251: The checkpoint molecules LAG-3 and PD-1 synergize to maintain tolerance to tumors. , 2011, , .		0
124	Overexpression of IGF1R to predict outcome in invasive urothelial carcinoma of urinary bladder.. Journal of Clinical Oncology, 2013, 31, 280-280.	0.8	0
125	Association of IGF1R overexpression (OE) with outcome in invasive urothelial carcinoma (UC) of urinary bladder.. Journal of Clinical Oncology, 2013, 31, 4523-4523.	0.8	0
126	PIK3CA Mutational Analysis in Formalin-Fixed, Paraffin-Embedded Archival Tissues of Urothelial Carcinoma of Urinary Bladder. Medical Research Archives, 2015, , .	0.1	0