

Xue-Ru Wu

List of Publications by Year in descending order

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119
papers

7,884
citations

44069

48
h-index

53230

85
g-index

122
all docs

122
docs citations

122
times ranked

7846
citing authors

#	ARTICLE	IF	CITATIONS
1	Urothelial tumorigenesis: a tale of divergent pathways. <i>Nature Reviews Cancer</i> , 2005, 5, 713-725.	28.4	621
2	Aristolochic acid-associated urothelial cancer in Taiwan. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8241-8246.	7.1	347
3	Uroplakin Ia is the urothelial receptor for uropathogenic <i>Escherichia coli</i> : evidence from in vitro FimH binding. <i>Journal of Cell Science</i> , 2001, 114, 4095-4103.	2.0	311
4	Uroplakins in urothelial biology, function, and disease. <i>Kidney International</i> , 2009, 75, 1153-1165.	5.2	284
5	Tamm-Horsfall Protein Binds to Type 1 Fimbriated <i>Escherichia coli</i> and Prevents <i>E. coli</i> from Binding to Uroplakin Ia and Ib Receptors. <i>Journal of Biological Chemistry</i> , 2001, 276, 9924-9930.	3.4	260
6	E-cigarette smoke damages DNA and reduces repair activity in mouse lung, heart, and bladder as well as in human lung and bladder cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1560-E1569.	7.1	235
7	Ablation of Uroplakin III Gene Results in Small Urothelial Plaques, Urothelial Leakage, and Vesicoureteral Reflux. <i>Journal of Cell Biology</i> , 2000, 151, 961-972.	5.2	226
8	Tamm-Horsfall protein is a critical renal defense factor protecting against calcium oxalate crystal formation. <i>Kidney International</i> , 2004, 66, 1159-1166.	5.2	217
9	Ablation of the Tamm-Horsfall protein gene increases susceptibility of mice to bladder colonization by type 1-fimbriated <i>Escherichia coli</i> . <i>American Journal of Physiology - Renal Physiology</i> , 2004, 286, F795-F802.	2.7	165
10	Bladder cancers arise from distinct urothelial sub-populations. <i>Nature Cell Biology</i> , 2014, 16, 982-991.	10.3	163
11	Electronic-cigarette smoke induces lung adenocarcinoma and bladder urothelial hyperplasia in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 21727-21731.	7.1	151
12	Role of Ha-ras activation in superficial papillary pathway of urothelial tumor formation. <i>Oncogene</i> , 2001, 20, 1973-1980.	5.9	144
13	Tamm-Horsfall protein protects the kidney from ischemic injury by decreasing inflammation and altering TLR4 expression. <i>American Journal of Physiology - Renal Physiology</i> , 2008, 295, F534-F544.	2.7	142
14	Three-dimensional analysis of the 16 nm urothelial plaque particle: luminal surface exposure, preferential head-to-head interaction, and hinge formation. Edited by W. Baumeisser. <i>Journal of Molecular Biology</i> , 1999, 285, 595-608.	4.2	123
15	Distinct Glycan Structures of Uroplakins Ia and Ib. <i>Journal of Biological Chemistry</i> , 2006, 281, 14644-14653.	3.4	119
16	Selective Interactions of UPIa and UPIb, Two Members of the Transmembrane 4 Superfamily, with Distinct Single Transmembrane-domained Proteins in Differentiated Urothelial Cells. <i>Journal of Biological Chemistry</i> , 1995, 270, 29752-29759.	3.4	118
17	Immunohistochemical Panel to Identify the Primary Site of Invasive Micropapillary Carcinoma. <i>American Journal of Surgical Pathology</i> , 2009, 33, 1037-1041.	3.7	117
18	Brenner tumors but not transitional cell carcinomas of the ovary show urothelial differentiation: immunohistochemical staining of urothelial markers, including cytokeratins and uroplakins. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2001, 438, 181-191.	2.8	108

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19	Tamm-Horsfall protein translocates to the basolateral domain of thick ascending limbs, interstitium, and circulation during recovery from acute kidney injury. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 304, F1066-F1075.	2.7	105
20	Towards the Molecular Architecture of the Asymmetric Unit Membrane of the Mammalian Urinary Bladder Epithelium: A Closed "Twisted Ribbon" Structure. <i>Journal of Molecular Biology</i> , 1995, 248, 887-900.	4.2	104
21	Renal calcinosis and stone formation in mice lacking osteopontin, Tamm-Horsfall protein, or both. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 293, F1935-F1943.	2.7	104
22	Decreased Tumorigenesis and Mortality from Bladder Cancer in Mice Lacking Urothelial Androgen Receptor. <i>American Journal of Pathology</i> , 2013, 182, 1811-1820.	3.8	104
23	Hyperactivation of Ha-ras oncogene, but not Ink4a/Arf deficiency, triggers bladder tumorigenesis. <i>Journal of Clinical Investigation</i> , 2007, 117, 314-325.	8.2	101
24	Organization of uroplakin subunits: transmembrane topology, pair formation and plaque composition. <i>Biochemical Journal</i> , 2001, 355, 13-18.	3.7	97
25	Cellular basis of urothelial squamous metaplasia. <i>Journal of Cell Biology</i> , 2005, 171, 835-844.	5.2	97
26	Uromodulin in Kidney Injury: An Instigator, Bystander, or Protector?. <i>American Journal of Kidney Diseases</i> , 2012, 59, 452-461.	1.9	95
27	Aldehydes are the predominant forces inducing DNA damage and inhibiting DNA repair in tobacco smoke carcinogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6152-E6161.	7.1	88
28	Progressive renal papillary calcification and ureteral stone formation in mice deficient for Tamm-Horsfall protein. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 299, F469-F478.	2.7	87
29	Loss of the Urothelial Differentiation Marker FOXA1 Is Associated with High Grade, Late Stage Bladder Cancer and Increased Tumor Proliferation. <i>PLoS ONE</i> , 2012, 7, e36669.	2.5	81
30	Persistent uroplakin expression in advanced urothelial carcinomas: implications in urothelial tumor progression and clinical outcome. <i>Human Pathology</i> , 2007, 38, 1703-1713.	2.0	76
31	Overexpression of epidermal growth factor receptor in urothelium elicits urothelial hyperplasia and promotes bladder tumor growth. <i>Cancer Research</i> , 2002, 62, 4157-63.	0.9	76
32	Tamm-Horsfall protein-deficient thick ascending limbs promote injury to neighboring S3 segments in an MIP-2-dependent mechanism. <i>American Journal of Physiology - Renal Physiology</i> , 2011, 300, F999-F1007.	2.7	72
33	Organization of uroplakin subunits: transmembrane topology, pair formation and plaque composition. <i>Biochemical Journal</i> , 2001, 355, 13.	3.7	72
34	The histone deacetylase inhibitor belinostat (PXD101) suppresses bladder cancer cell growth in vitro and in vivo. <i>Journal of Translational Medicine</i> , 2007, 5, 49.	4.4	71
35	Uromodulin (Tamm-Horsfall protein): guardian of urinary and systemic homeostasis. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 33-43.	0.7	71
36	Tamm-Horsfall Protein Regulates Mononuclear Phagocytes in the Kidney. <i>Journal of the American Society of Nephrology: JASN</i> , 2018, 29, 841-856.	6.1	70

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37	Deficiency of pRb Family Proteins and p53 in Invasive Urothelial Tumorigenesis. <i>Cancer Research</i> , 2009, 69, 9413-9421.	0.9	69
38	Inhibition of Pyruvate Kinase M2 Markedly Reduces Chemoresistance of Advanced Bladder Cancer to Cisplatin. <i>Scientific Reports</i> , 2017, 7, 45983.	3.3	69
39	Estrogen Receptor Alpha Prevents Bladder Cancer Development via INPP4B inhibited Akt Pathway <i>in vitro</i> and <i>in vivo</i> . <i>Oncotarget</i> , 2014, 5, 7917-7935.	1.8	63
40	DETECTION OF CIRCULATING UROPLAKIN-POSITIVE CELLS IN PATIENTS WITH TRANSITIONAL CELL CARCINOMA OF THE BLADDER. <i>Journal of Urology</i> , 1999, 162, 931-935.	0.4	60
41	p53 deficiency provokes urothelial proliferation and synergizes with activated Ha-ras in promoting urothelial tumorigenesis. <i>Oncogene</i> , 2004, 23, 687-696.	5.9	59
42	Uromodulin upregulates TRPV5 by impairing caveolin-mediated endocytosis. <i>Kidney International</i> , 2013, 84, 130-137.	5.2	59
43	Anatomy and Physiology of the Urinary Tract: Relation to Host Defense and Microbial Infection. <i>Microbiology Spectrum</i> , 2015, 3, .	3.0	59
44	ATDC/TRIM29 Drives Invasive Bladder Cancer Formation through miRNA-Mediated and Epigenetic Mechanisms. <i>Cancer Research</i> , 2015, 75, 5155-5166.	0.9	59
45	The Chinese Herb Isolate Isorhapontigenin Induces Apoptosis in Human Cancer Cells by Down-regulating Overexpression of Antiapoptotic Protein XIAP. <i>Journal of Biological Chemistry</i> , 2012, 287, 35234-35243.	3.4	57
46	UROPLAKIN AND ANDROGEN RECEPTOR EXPRESSION IN THE HUMAN FETAL GENITAL TRACT: INSIGHTS INTO THE DEVELOPMENT OF THE VAGINA. <i>Journal of Urology</i> , 2000, 164, 1048-1051.	0.4	56
47	Episodic Aspiration with Oral Commensals Induces a MyD88-dependent, Pulmonary T-Helper Cell Type 17 Response that Mitigates Susceptibility to <i>Streptococcus pneumoniae</i> . <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 1099-1111.	5.6	55
48	Decreased DOC-2/DAB2 Expression in Urothelial Carcinoma of the Bladder. <i>Clinical Cancer Research</i> , 2007, 13, 4400-4406.	7.0	52
49	Tamm-Horsfall Protein Regulates Granulopoiesis and Systemic Neutrophil Homeostasis. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 2172-2182.	6.1	51
50	MEG3, as a Competing Endogenous RNA, Binds with miR-27a to Promote PHLPP2 Protein Translation and Impairs Bladder Cancer Invasion. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 16, 51-62.	5.1	50
51	Divergent behaviors and underlying mechanisms of cell migration and invasion in non-metastatic T24 and its metastatic derivative T24T bladder cancer cell lines. <i>Oncotarget</i> , 2015, 6, 522-536.	1.8	50
52	Lack of major involvement of human uroplakin genes in vesicoureteral reflux: Implications for disease heterogeneity. <i>Kidney International</i> , 2004, 66, 10-19.	5.2	49
53	Cyclin D1 Downregulation Contributes to Anticancer Effect of Isorhapontigenin on Human Bladder Cancer Cells. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 1492-1503.	4.1	49
54	Biology of urothelial tumorigenesis: insights from genetically engineered mice. <i>Cancer and Metastasis Reviews</i> , 2009, 28, 281-290.	5.9	47

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55	Detection of circulating cancer cells expressing uroplakins and epidermal growth factor receptor in bladder cancer patients. <i>International Journal of Cancer</i> , 2004, 111, 934-939.	5.1	46
56	Urothelial umbrella cells of human ureter are heterogeneous with respect to their uroplakin composition: different degrees of urothelial maturity in ureter and bladder?. <i>European Journal of Cell Biology</i> , 2005, 84, 393-405.	3.6	46
57	XIAP overexpression promotes bladder cancer invasion <i>in vitro</i> and lung metastasis <i>in vivo</i> via enhancing nucleolin-mediated RhoGDI ² mRNA stability. <i>International Journal of Cancer</i> , 2018, 142, 2040-2055.	5.1	46
58	Cigarette side-stream smoke lung and bladder carcinogenesis: inducing mutagenic acrolein-DNA adducts, inhibiting DNA repair and enhancing anchorage-independent-growth cell transformation. <i>Oncotarget</i> , 2015, 6, 33226-33236.	1.8	46
59	Acrolein- and 4-Aminobiphenyl-DNA adducts in human bladder mucosa and tumor tissue and their mutagenicity in human urothelial cells. <i>Oncotarget</i> , 2014, 5, 3526-3540.	1.8	45
60	Isolation of mouse THP gene promoter and demonstration of its kidney-specific activity in transgenic mice. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 282, F608-F617.	2.7	43
61	Tamm-Horsfall Protein Regulates Circulating and Renal Cytokines by Affecting Glomerular Filtration Rate and Acting as a Urinary Cytokine Trap. <i>Journal of Biological Chemistry</i> , 2012, 287, 16365-16378.	3.4	43
62	Uromodulin regulates renal magnesium homeostasis through the ion channel transient receptor potential melastatin 6 (TRPM6). <i>Journal of Biological Chemistry</i> , 2018, 293, 16488-16502.	3.4	43
63	K-Ras and β -catenin mutations cooperate with Fgfr3 mutations in mice to promote tumorigenesis in the skin and lung, but not in the bladder. <i>DMM Disease Models and Mechanisms</i> , 2011, 4, 548-555.	2.4	42
64	Inhibition and Reversal of Microbial Attachment by an Antibody with Parasteric Activity against the FimH Adhesin of Uropathogenic E. coli. <i>PLoS Pathogens</i> , 2015, 11, e1004857.	4.7	41
65	Gene deletion in urothelium by specific expression of Cre recombinase. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 289, F562-F568.	2.7	40
66	Differential Expression of Cell Cycle Regulators in Phenotypic Variants of Transgenically Induced Bladder Tumors: Implications for Tumor Behavior. <i>Cancer Research</i> , 2005, 65, 1150-1157.	0.9	36
67	KAVA Chalcone, Flavokawain A, Inhibits Urothelial Tumorigenesis in the UPII-SV40T Transgenic Mouse Model. <i>Cancer Prevention Research</i> , 2013, 6, 1365-1375.	1.5	34
68	Variation of High Mannose Chains of Tamm-Horsfall Glycoprotein Confers Differential Binding to Type 1-fimbriated Escherichia coli. <i>Journal of Biological Chemistry</i> , 2004, 279, 216-222.	3.4	32
69	Uromodulin-SlpA binding dictates Lactobacillus acidophilus uptake by intestinal epithelial M cells. <i>International Immunology</i> , 2017, 29, 357-363.	4.0	32
70	XIAP BIR domain suppresses miR-200a expression and subsequently promotes EGFR protein translation and anchorage-independent growth of bladder cancer cell. <i>Journal of Hematology and Oncology</i> , 2017, 10, 6.	17.0	30
71	Role of STAT3 and FOXO1 in the Divergent Therapeutic Responses of Non-metastatic and Metastatic Bladder Cancer Cells to miR-145. <i>Molecular Cancer Therapeutics</i> , 2017, 16, 924-935.	4.1	30
72	On a FOX hunt: functions of FOX transcriptional regulators in bladder cancer. <i>Nature Reviews Urology</i> , 2017, 14, 98-106.	3.8	30

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73	Dominant role of CDKN2B/p15INK4B of 9p21.3 tumor suppressor hub in inhibition of cell-cycle and glycolysis. <i>Nature Communications</i> , 2021, 12, 2047.	12.8	30
74	Allelic loss of p53 gene is associated with genesis and maintenance, but not invasion, of mouse carcinoma in situ of the bladder. <i>Cancer Research</i> , 2003, 63, 179-85.	0.9	30
75	XIAP RING domain mediates miR-4295 expression and subsequently inhibiting p63 protein translation and promoting transformation of bladder epithelial cells. <i>Oncotarget</i> , 2016, 7, 56540-56557.	1.8	29
76	Current Preclinical Models for the Advancement of Translational Bladder Cancer Research. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 121-130.	4.1	28
77	Tamm-Horsfall protein/uromodulin deficiency elicits tubular compensatory responses leading to hypertension and hyperuricemia. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 314, F1062-F1076.	2.7	28
78	Oncogenic HRAS Activates Epithelial-to-Mesenchymal Transition and Confers Stemness to p53-Deficient Urothelial Cells to Drive Muscle Invasion of Basal Subtype Carcinomas. <i>Cancer Research</i> , 2015, 75, 2017-2028.	0.9	27
79	RhoGDI ² promotes Sp1/MMP ² expression and bladder cancer invasion through perturbing miR-200c-targeted JNK ² protein translation. <i>Molecular Oncology</i> , 2017, 11, 1579-1594.	4.6	27
80	PHLPP2 stabilization by p27 mediates its inhibition of bladder cancer invasion by promoting autophagic degradation of MMP2 protein. <i>Oncogene</i> , 2018, 37, 5735-5748.	5.9	27
81	Molecular and Cellular Effects of Tamm-Horsfall Protein Mutations and Their Rescue by Chemical Chaperones. <i>Journal of Biological Chemistry</i> , 2012, 287, 1290-1305.	3.4	26
82	Hypermethylation of FOXA1 and allelic loss of PTEN drive squamous differentiation and promote heterogeneity in bladder cancer. <i>Oncogene</i> , 2020, 39, 1302-1317.	5.9	26
83	Lymphatic vessel density and function in experimental bladder cancer. <i>BMC Cancer</i> , 2007, 7, 219.	2.6	25
84	Loss of p27 upregulates MnSOD in a STAT3-dependent manner, disrupts intracellular redox activity and enhances cell migration. <i>Journal of Cell Science</i> , 2014, 127, 2920-33.	2.0	24
85	Sequential and compartmentalized action of Rabs, SNAREs, and MAL in the apical delivery of fusiform vesicles in urothelial umbrella cells. <i>Molecular Biology of the Cell</i> , 2016, 27, 1621-1634.	2.1	24
86	PKM2 Is Essential for Bladder Cancer Growth and Maintenance. <i>Cancer Research</i> , 2022, 82, 571-585.	0.9	24
87	SNX31: A Novel Sorting Nexin Associated with the Uroplakin-Degrading Multivesicular Bodies in Terminally Differentiated Urothelial Cells. <i>PLoS ONE</i> , 2014, 9, e99644.	2.5	23
88	p63 protein up-regulates heat shock protein 70 expression via E2F1 transcription factor 1, promoting Wasf3/Wave3/MMP9 signaling and bladder cancer invasion. <i>Journal of Biological Chemistry</i> , 2017, 292, 15952-15963.	3.4	23
89	Chemoprevention of Urothelial Cell Carcinoma Growth and Invasion by the Dual COX/LOX Inhibitor Licofelone in UPII-SV40T Transgenic Mice. <i>Cancer Prevention Research</i> , 2014, 7, 708-716.	1.5	21
90	Role of isoenzyme M2 of pyruvate kinase in urothelial tumorigenesis. <i>Oncotarget</i> , 2016, 7, 23947-23960.	1.8	21

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91	Comparison of the pathology of interstitial plaque in human ICSF stone patients to NHERF-1 and THP-null mice. <i>Urological Research</i> , 2010, 38, 439-452.	1.5	20
92	Urothelial tumor initiation requires deregulation of multiple signaling pathways: implications in target-based therapies. <i>Carcinogenesis</i> , 2012, 33, 770-780.	2.8	20
93	Mitochondrial lipid droplet formation as a detoxification mechanism to sequester and degrade excessive urothelial membranes. <i>Molecular Biology of the Cell</i> , 2019, 30, 2969-2984.	2.1	18
94	Characterization of Histone Deacetylase Expression Within In Vitro and In Vivo Bladder Cancer Model Systems. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2599.	4.1	18
95	Inhibition of PHLPP2/cyclin D1 protein translation contributes to the tumor suppressive effect of NF- κ B2 (p100). <i>Oncotarget</i> , 2016, 7, 34112-34130.	1.8	18
96	Uromodulin deficiency alters tubular injury and interstitial inflammation but not fibrosis in experimental obstructive nephropathy. <i>Physiological Reports</i> , 2018, 6, e13654.	1.7	17
97	Interstitial calcinosis in renal papillae of genetically engineered mouse models: relation to Randall's plaques. <i>Urolithiasis</i> , 2015, 43, 65-76.	2.0	16
98	High Sensitivity of an Ha-RAS Transgenic Model of Superficial Bladder Cancer to Metformin Is Associated with \sim 4240-Fold Higher Drug Concentration in Urine than Serum. <i>Molecular Cancer Therapeutics</i> , 2016, 15, 430-438.	4.1	16
99	Temporally and spatially controllable gene expression and knockout in mouse urothelium. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 299, F387-F395.	2.7	14
100	Targeting mTOR and p53 Signaling Inhibits Muscle Invasive Bladder Cancer <i>In Vivo</i> . <i>Cancer Prevention Research</i> , 2016, 9, 53-62.	1.5	14
101	Point mutation in D8C domain of Tamm-Horsfall protein/uromodulin in transgenic mice causes progressive renal damage and hyperuricemia. <i>PLoS ONE</i> , 2017, 12, e0186769.	2.5	14
102	Dual ligand/receptor interactions activate urothelial defenses against uropathogenic E. coli. <i>Scientific Reports</i> , 2015, 5, 16234.	3.3	13
103	Downregulation of miR-200c stabilizes XIAP mRNA and contributes to invasion and lung metastasis of bladder cancer. <i>Cell Adhesion and Migration</i> , 2019, 13, 235-247.	2.7	13
104	The kidney protects against sepsis by producing systemic uromodulin. <i>American Journal of Physiology - Renal Physiology</i> , 2022, 323, F212-F226.	2.7	12
105	Uroplakins play conserved roles in egg fertilization and acquired additional urothelial functions during mammalian divergence. <i>Molecular Biology of the Cell</i> , 2018, 29, 3128-3143.	2.1	11
106	The RING domain in the anti-apoptotic protein XIAP stabilizes c-Myc protein and preserves anchorage-independent growth of bladder cancer cells. <i>Journal of Biological Chemistry</i> , 2019, 294, 5935-5944.	3.4	9
107	Renal tubule-specific expression and urinary secretion of human growth hormone: a kidney-based transgenic bioreactor growth. <i>Transgenic Research</i> , 2003, 12, 155-162.	2.4	8
108	FGFR3b Extracellular Loop Mutation Lacks Tumorigenicity In Vivo but Collaborates with p53/pRB Deficiency to Induce High-grade Papillary Urothelial Carcinoma. <i>Scientific Reports</i> , 2016, 6, 25596.	3.3	8

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109	Maintenance of the bladder cancer precursor urothelial hyperplasia requires FOXA1 and persistent expression of oncogenic HRAS. <i>Scientific Reports</i> , 2019, 9, 270.	3.3	7
110	Tumorigenicity of RTK/RAS in urothelium. <i>Oncoscience</i> , 2015, 2, 739-740.	2.2	5
111	Uroplakins as Unique Tetraspanin Networks. , 2013, , 299-320.		4
112	Anatomy and Physiology of the Urinary Tract: Relation to Host Defense and Microbial Infection. , 0, , 1-25.		3
113	Attention to Detail by Single-cell Sequencing. <i>European Urology</i> , 2017, 71, 13-14.	1.9	1
114	Novel role of X-linked inhibitor of apoptosis protein (XIAP) in bladder cancer cell invasion and prediction of disease progression.. <i>Journal of Clinical Oncology</i> , 2014, 32, e15504-e15504.	1.6	1
115	Modeling Bladder Cancer with Genetic Engineering: Fidelity of Human-to-Laboratory Models. <i>Molecular Pathology Library</i> , 2018, , 221-237.	0.1	0
116	Ultrastructural Analysis of the Earliest Steps of Kidney Stone Formation: Insights into Novel Preventive Strategies. <i>Microscopy and Microanalysis</i> , 2020, 26, 1334-1335.	0.4	0
117	Allelic Variation of the FimH Lectin of Escherichia coli Type 1 Fimbriae and Uropathogenesis. , 0, , 351-377.		0
118	Abstract B24: ATDC (Trim29) drives invasive bladder cancer formation. , 2014, , .		0
119	Abstract 4653: Modulation of mTOR and p53 signaling using rapamycin plus CP-31398 inhibits growth and progression of urothelial carcinoma in-vivo. , 2015, , .		0