

# Guru P Sonpavde

## List of Publications by Year in descending order

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Version: 2024-02-01

590  
papers

16,535  
citations

30047

54  
h-index

24961

109  
g-index

602  
all docs

602  
docs citations

602  
times ranked

19695  
citing authors

#	ARTICLE	IF	CITATIONS
1	Utilization and outcomes of metastasectomy for patients with metastatic urothelial cancer: An analysis of the national cancer database. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2022, 40, 61.e21-61.e28.	0.8	2
2	Association of prior local therapy and outcomes with programmed cell death ligand-1 inhibitors in advanced urothelial cancer. <i>BJU International</i> , 2022, 130, 592-603.	1.3	3
3	Innovative systemic therapies for penile cancer. <i>Current Opinion in Urology</i> , 2022, 32, 8-16.	0.9	8
4	Genomic alterations and response to Enfortumab Vedotin in metastatic urothelial carcinoma. <i>BJU Compass</i> , 2022, 3, 169-172.	0.7	7
5	Serial ctDNA analysis predicts clinical progression in patients with advanced urothelial carcinoma. <i>British Journal of Cancer</i> , 2022, 126, 430-439.	2.9	15
6	Towards a Better Understanding of Antibody-Drug Conjugates in Urothelial Carcinoma. <i>European Urology Oncology</i> , 2022, 5, 719-721.	2.6	1
7	Prevalence of pathogenic germline cancer risk variants in testicular cancer patients: Identifying high risk groups. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2022, , .	0.8	0
8	Phase II Clinical and Translational Study of Everolimus ± Paclitaxel as First-Line Therapy in Cisplatin-Ineligible Advanced Urothelial Carcinoma. <i>Oncologist</i> , 2022, 27, 432-e452.	1.9	2
9	Primary results of STRONG: An open-label, multicenter, phase 3b study of fixed-dose durvalumab monotherapy in previously treated patients with urinary tract carcinoma. <i>European Journal of Cancer</i> , 2022, 163, 55-65.	1.3	5
10	Longitudinal Evaluation of Circulating Tumor DNA Using Sensitive Amplicon-Based Next-Generation Sequencing to Identify Resistance Mechanisms to Immune Checkpoint Inhibitors for Advanced Urothelial Carcinoma. <i>Oncologist</i> , 2022, 27, e406-e409.	1.9	4
11	Genomic Features of Muscle-invasive Bladder Cancer Arising After Prostate Radiotherapy. <i>European Urology</i> , 2022, 81, 466-473.	0.9	12
12	Serial ctDNA evaluation to predict clinical progression in patients with advanced urothelial carcinoma.. <i>Journal of Clinical Oncology</i> , 2022, 40, 532-532.	0.8	0
13	Initial results of a phase II study of nivolumab(N) and ipilimumab(I) in genitourinary malignancies with neuroendocrine differentiation.. <i>Journal of Clinical Oncology</i> , 2022, 40, 569-569.	0.8	0
14	Early changes in peripheral blood neutrophil-lymphocyte ratio (NLR) to predict outcomes with immune checkpoint inhibitors (ICIs) for metastatic urothelial carcinoma (mUC).. <i>Journal of Clinical Oncology</i> , 2022, 40, 449-449.	0.8	1
15	Impact of angiotensin-converting enzyme inhibitors (ACEi) on pathologic complete response with neoadjuvant chemotherapy (NAC) for muscle-invasive bladder cancer (MIBC).. <i>Journal of Clinical Oncology</i> , 2022, 40, 485-485.	0.8	0
16	Multiplexed autoantibody (AA) profiling of patients (pts) with metastatic urothelial carcinoma (mUC) receiving immune checkpoint inhibitors or platinum-based chemotherapy.. <i>Journal of Clinical Oncology</i> , 2022, 40, 558-558.	0.8	0
17	Biomarker analysis and updated clinical follow-up from BLASST-1 (Bladder Cancer Signal Seeking Trial) of nivolumab, gemcitabine, and cisplatin in patients with muscle-invasive bladder cancer (MIBC) undergoing cystectomy.. <i>Journal of Clinical Oncology</i> , 2022, 40, 528-528.	0.8	7
18	PATRIOT II: An ambispective, observational, multicenter, 2-cohort study of avelumab (Ave) first-line maintenance (1LM) in locally advanced/metastatic urothelial carcinoma (la/mUC) in the United States.. <i>Journal of Clinical Oncology</i> , 2022, 40, TPS578-TPS578.	0.8	1

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19	Phase 2 trial of CV301 vaccine plus atezolizumab (Atezo) in advanced urothelial carcinoma (aUC).. Journal of Clinical Oncology, 2022, 40, 511-511.	0.8	0
20	Sacituzumab govitecan (SG) plus enfortumab vedotin (EV) for metastatic urothelial carcinoma (UC) progressing on platinum-based chemotherapy and PD1/L1 inhibitors (ICB): Double antibody drug conjugate (DAD) phase I trial.. Journal of Clinical Oncology, 2022, 40, TPS588-TPS588.	0.8	3
21	Comprehensive metabolomic profiling of plasma from patients (pts) with metastatic urothelial carcinoma (mUC) receiving immune checkpoint inhibitors (ICI) or platinum-based chemotherapy (PBC).. Journal of Clinical Oncology, 2022, 40, 565-565.	0.8	1
22	Randomized phase II trial of gemcitabine, avelumab and carboplatin versus no neoadjuvant therapy preceding surgery for cisplatin-ineligible muscle-invasive urothelial carcinoma (MIUC): SWOG GAP trial (S2011).. Journal of Clinical Oncology, 2022, 40, TPS591-TPS591.	0.8	1
23	A systematic review and network meta-analysis evaluating neoadjuvant treatments in muscle-invasive bladder cancer.. Journal of Clinical Oncology, 2022, 40, 518-518.	0.8	0
24	Phase Ib trial of erdafitinib (E) combined with enfortumab vedotin (EV) following platinum and PD-1/L1 inhibitors for metastatic urothelial carcinoma (mUC) with FGFR2/3 genetic alterations (GAs).. Journal of Clinical Oncology, 2022, 40, TPS595-TPS595.	0.8	2
25	Association of changes in albumin levels with survival and toxicities in patients (pts) with metastatic urothelial carcinoma (mUC) receiving enfortumab vedotin (EV).. Journal of Clinical Oncology, 2022, 40, 481-481.	0.8	6
26	FOXP3+ T-cell infiltration is associated with improved outcomes in metastatic urothelial carcinoma (mUC) treated with immune-checkpoint inhibitors (ICI).. Journal of Clinical Oncology, 2022, 40, 549-549.	0.8	1
27	Trial in progress: A phase 2, randomized, open-label study of trilaciclib with first-line, platinum-based chemotherapy and avelumab maintenance in untreated patients with locally advanced or metastatic urothelial carcinoma (PRESERVE 3).. Journal of Clinical Oncology, 2022, 40, TPS585-TPS585.	0.8	2
28	Futibatinib plus pembrolizumab in patients (pts) with advanced or metastatic urothelial carcinoma (mUC): Preliminary safety results from a phase 2 study.. Journal of Clinical Oncology, 2022, 40, 501-501.	0.8	9
29	Therapy for Muscle-Invasive Urothelial Carcinoma: Controversies and Dilemmas. Journal of Clinical Oncology, 2022, 40, 1275-1280.	0.8	6
30	Molecularly Targeted Therapy towards Genetic Alterations in Advanced Bladder Cancer. Cancers, 2022, 14, 1795.	1.7	15
31	Response and Outcomes to Immune Checkpoint Inhibitors in Advanced Urothelial Cancer Based on Prior Intravesical Bacillus Calmette-Guerin. Clinical Genitourinary Cancer, 2022, 20, 165-175.	0.9	4
32	Efficacy of enfortumab vedotin in advanced urothelial cancer: Analysis from the Urothelial Cancer Network to Investigate Therapeutic Experiences (UNITE) study. Cancer, 2022, 128, 1194-1205.	2.0	26
33	A global approach to improving penile cancer care. Nature Reviews Urology, 2022, 19, 231-239.	1.9	28
34	CDH1 germline variants are enriched in patients with colorectal cancer, gastric cancer, and breast cancer. British Journal of Cancer, 2022, 126, 797-803.	2.9	17
35	Enfortumab vedotin-ejfv for the treatment of advanced urothelial carcinoma. Expert Review of Anticancer Therapy, 2022, 22, 449-455.	1.1	9
36	Impact of renin-angiotensin system inhibitors on outcomes in patients with metastatic renal cell carcinoma treated with immune-checkpoint inhibitors. Clinical Genitourinary Cancer, 2022, 20, 301-306.	0.9	7

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37	Disparities in Representation of Women, Older Adults, and Racial/Ethnic Minorities in Immune Checkpoint Inhibitor Trials. <i>American Journal of Medicine</i> , 2022, 135, 984-992.e6.	0.6	5
38	Clinical outcomes and patterns of population-based management of urachal carcinoma of the bladder: An analysis of the National Cancer Database. <i>Cancer Medicine</i> , 2022, 11, 4273-4282.	1.3	4
39	TUBB4A interacts with MYH9 to protect the nucleus during cell migration and promotes prostate cancer via GSK3 $\beta$ / $\beta$ -catenin signalling. <i>Nature Communications</i> , 2022, 13, 2792.	5.8	15
40	Targeting FGFR3 alterations with adjuvant infigratinib in invasive urothelial carcinoma: the phase III PROOF 302 trial. <i>Future Oncology</i> , 2022, 18, 2599-2614.	1.1	10
41	Association Between Sites of Metastasis and Outcomes With Immune Checkpoint Inhibitors in Advanced Urothelial Carcinoma. <i>Clinical Genitourinary Cancer</i> , 2022, 20, e440-e452.	0.9	10
42	A phase II clinical trial of neoadjuvant sasanlimab and stereotactic body radiation therapy as an <i>in situ</i> vaccine for cisplatin-ineligible MIBC: the RAD VACCINE MIBC trial. <i>Future Oncology</i> , 2022, 18, 2771-2781.	1.1	2
43	Long-term outcomes in EV-301: 24-month findings from the phase 3 trial of enfortumab vedotin versus chemotherapy in patients with previously treated advanced urothelial carcinoma.. <i>Journal of Clinical Oncology</i> , 2022, 40, 4516-4516.	0.8	13
44	Results of a multicenter, phase 2 study of nivolumab and ipilimumab for patients with advanced rare genitourinary malignancies. <i>Cancer</i> , 2021, 127, 840-849.	2.0	51
45	First-line systemic therapy for metastatic castration-sensitive prostate cancer: An updated systematic review with novel findings. <i>Critical Reviews in Oncology/Hematology</i> , 2021, 157, 103198.	2.0	35
46	Salvage systemic therapy for metastatic urothelial carcinoma: an unmet clinical need. <i>Expert Review of Anticancer Therapy</i> , 2021, 21, 299-313.	1.1	6
47	Considerations in prescribing pharmacotherapy for localized and metastatic urothelial carcinoma. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 1-4.	0.9	5
48	Sequencing of PD-1/L1 Inhibitors and Carboplatin Based Chemotherapy for Cisplatin Ineligible Metastatic Urothelial Carcinoma. <i>Journal of Urology</i> , 2021, 205, 414-419.	0.2	3
49	Immune checkpoint inhibitors in advanced upper and lower tract urothelial carcinoma: a comparison of outcomes. <i>BJU International</i> , 2021, 128, 196-205.	1.3	18
50	Efficacy of enfortumab vedotin in advanced urothelial cancer: Retrospective analysis of the Urothelial Cancer Network to Investigate Therapeutic Experiences (UNITE) Study.. <i>Journal of Clinical Oncology</i> , 2021, 39, 443-443.	0.8	4
51	Association between sites of metastases (mets) and outcomes with immune checkpoint inhibitor (ICI) therapy for advanced urothelial carcinoma (aUC).. <i>Journal of Clinical Oncology</i> , 2021, 39, 445-445.	0.8	2
52	Impact of FGFR2/3 activating genomic alterations on response to enfortumab vedotin in metastatic urothelial carcinoma (mUC).. <i>Journal of Clinical Oncology</i> , 2021, 39, 472-472.	0.8	4
53	CDKN2A alterations as markers of immune checkpoint blockade (ICB) resistance in urothelial carcinoma (UC).. <i>Journal of Clinical Oncology</i> , 2021, 39, 475-475.	0.8	4
54	Association between tumor mutational burden (TMB) and immune-related adverse events (irAEs) in patients (pts) with metastatic urothelial carcinoma (mUC) during checkpoint immunotherapy.. <i>Journal of Clinical Oncology</i> , 2021, 39, 489-489.	0.8	0

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55	Primary results of EV-301: A phase III trial of enfortumab vedotin versus chemotherapy in patients with previously treated locally advanced or metastatic urothelial carcinoma.. Journal of Clinical Oncology, 2021, 39, 393-393.	0.8	8
56	Treatment patterns among patients with advanced urothelial carcinoma following discontinuation of PD1/L1 inhibitor therapy.. Journal of Clinical Oncology, 2021, 39, 414-414.	0.8	1
57	Impact of angiotensin blockade on response to PD1/L1 inhibitors for patients with metastatic urothelial carcinoma (mUC).. Journal of Clinical Oncology, 2021, 39, 453-453.	0.8	1
58	Impact of concurrent ACE inhibitors and ARBs on outcomes with immune-checkpoint inhibitors (ICIs) for patients (pts) with metastatic renal cell carcinoma (mRCC).. Journal of Clinical Oncology, 2021, 39, 354-354.	0.8	0
59	Genomic landscape of variant urinary tumor histologies.. Journal of Clinical Oncology, 2021, 39, 467-467.	0.8	4
60	Trans-ethnic variation in germline variants of patients with renal cell carcinoma. Cell Reports, 2021, 34, 108926.	2.9	16
61	Enfortumab Vedotin in Previously Treated Advanced Urothelial Carcinoma. New England Journal of Medicine, 2021, 384, 1125-1135.	13.9	473
62	New Insights into the Molecular Profile of Penile Squamous Cell Carcinoma. Clinical Cancer Research, 2021, 27, 2375-2377.	3.2	4
63	TRANSFORMER: A Randomized Phase II Study Comparing Bipolar Androgen Therapy Versus Enzalutamide in Asymptomatic Men With Castration-Resistant Metastatic Prostate Cancer. Journal of Clinical Oncology, 2021, 39, 1371-1382.	0.8	65
64	Angiotensin Blockade Modulates the Activity of PD1/L1 Inhibitors in Metastatic Urothelial Carcinoma. Clinical Genitourinary Cancer, 2021, 19, 540-546.	0.9	10
65	Optimal pathological response after neoadjuvant chemotherapy for muscle-invasive bladder cancer: results from a global, multicentre collaboration. BJU International, 2021, 128, 607-614.	1.3	10
66	Disparities in reporting and representation of women, older adults and racial minorities in immune checkpoint inhibitor (ICI) clinical trials.. Journal of Clinical Oncology, 2021, 39, 6549-6549.	0.8	1
67	Genetic ancestry and clinical outcomes to immune checkpoint inhibitors among seven common cancers.. Journal of Clinical Oncology, 2021, 39, 10536-10536.	0.8	0
68	Quality of life, functioning, and symptoms in patients with previously treated locally advanced or metastatic urothelial carcinoma from EV-301: A randomized phase 3 trial of enfortumab vedotin versus chemotherapy.. Journal of Clinical Oncology, 2021, 39, 4539-4539.	0.8	9
69	Spectrum of FGFR2/3 Alterations in Cell-Free DNA of Patients with Advanced Urothelial Carcinoma. Bladder Cancer, 2021, 7, 143-148.	0.2	2
70	Efficacy of anti-PD(L)1 therapy for patients (Pts) with advanced urothelial carcinoma (aUC) with primary resistance to platinum-based chemotherapy (PC).. Journal of Clinical Oncology, 2021, 39, e16515-e16515.	0.8	1
71	Biomarker analysis of phase (Ph) IB trial of radium-223 (Rad) and niraparib (Nira) in patients (Pts) with metastatic castrate-resistant prostate cancer (mCRPC) (NiraRad).. Journal of Clinical Oncology, 2021, 39, 5036-5036.	0.8	1
72	Gene Expression Signature Correlates with Outcomes in Metastatic Renal Cell Carcinoma Patients Treated with Everolimus Alone or with a Vascular Disrupting Agent. Molecular Cancer Therapeutics, 2021, 20, 1454-1461.	1.9	6

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73	Preclinical Models for Bladder Cancer Research. Hematology/Oncology Clinics of North America, 2021, 35, 613-632.	0.9	7
74	Management of Bladder Cancer: The First Inning of a New Era of Rapid Advances. Hematology/Oncology Clinics of North America, 2021, 35, xiii-xx.	0.9	0
75	A New Prognostic Model in Patients with Advanced Urothelial Carcinoma Treated with First-line Immune Checkpoint Inhibitors. European Urology Oncology, 2021, 4, 464-472.	2.6	39
76	<i>CDKN2A</i> Alterations and Response to Immunotherapy in Solid Tumors. Clinical Cancer Research, 2021, 27, 4025-4035.	3.2	51
77	Immune-related adverse events with PD-1 versus PD-L1 inhibitors: a meta-analysis of 8730 patients from clinical trials. Future Oncology, 2021, 17, 2545-2558.	1.1	39
78	Outcomes of metastatic urothelial carcinoma following discontinuation of enfortumab-vedotin. Clinical Genitourinary Cancer, 2021, , .	0.9	3
79	Clinical characterization of radiation-associated muscle-invasive bladder cancer. Urology, 2021, 154, 208-214.	0.5	3
80	RAF1 amplification drives a subset of bladder tumors and confers sensitivity to MAPK-directed therapeutics. Journal of Clinical Investigation, 2021, 131, .	3.9	17
81	Clinical Outcomes of Platinum-ineligible Patients with Advanced Urothelial Carcinoma Treated With First-line PD1/L1 Inhibitors. Clinical Genitourinary Cancer, 2021, 19, 425-433.	0.9	15
82	Real-world burden of illness and unmet need in locally advanced or metastatic urothelial carcinoma following discontinuation of PD-1/L1 inhibitor therapy: A Medicare claims database analysis. Urologic Oncology: Seminars and Original Investigations, 2021, 39, 733.e1-733.e10.	0.8	5
83	Management of Metastatic Penile Cancer. , 2021, , 125-132.		1
84	Comprehensive Genomic Profiling of Upper-tract and Bladder Urothelial Carcinoma. European Urology Focus, 2021, 7, 1339-1346.	1.6	58
85	Synergistic antitumor activity of pan-PI3K inhibition and immune checkpoint blockade in bladder cancer. , 2021, 9, e002917.		27
86	Absolute basophil count is associated with time to recurrence in patients with high-grade T1 bladder cancer receiving bacillus Calmette-Guérin after transurethral resection of the bladder tumor. World Journal of Urology, 2020, 38, 143-150.	1.2	49
87	Cabozantinib for Progressive Metastatic Castration-resistant Prostate Cancer Following Docetaxel: Combined Analysis of Two Phase 3 Trials. European Urology Oncology, 2020, 3, 540-543.	2.6	13
88	Predictive Role of Computed Tomography Texture Analysis in Patients with Metastatic Urothelial Cancer Treated with Programmed Death-1 and Programmed Death-ligand 1 Inhibitors. European Urology Oncology, 2020, 3, 680-686.	2.6	14
89	Rare Genitourinary Malignancies: Current Status and Future Directions of Immunotherapy. European Urology Focus, 2020, 6, 14-16.	1.6	9
90	Circulating Tumor DNA Alterations in Advanced Urothelial Carcinoma and Association with Clinical Outcomes: A Pilot Study. European Urology Oncology, 2020, 3, 695-699.	2.6	30

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91	Central Nervous System Metastasis in Patients With Urothelial Carcinoma: Institutional Experience and a Comprehensive Review of the Literature. <i>Clinical Genitourinary Cancer</i> , 2020, 18, e266-e276.	0.9	12
92	ENERGIZE: a Phase III study of neoadjuvant chemotherapy alone or with nivolumab with/without linrodostat mesylate for muscle-invasive bladder cancer. <i>Future Oncology</i> , 2020, 16, 4359-4368.	1.1	61
93	A model combining clinical and genomic factors to predict response to PD-1/PD-L1 blockade in advanced urothelial carcinoma. <i>British Journal of Cancer</i> , 2020, 122, 555-563.	2.9	59
94	Prevalence of pathogenic germline cancer risk variants in high-risk urothelial carcinoma. <i>Genetics in Medicine</i> , 2020, 22, 709-718.	1.1	44
95	Impact of performance status on treatment outcomes: A real-world study of advanced urothelial cancer treated with immune checkpoint inhibitors. <i>Cancer</i> , 2020, 126, 1208-1216.	2.0	70
96	PGC1 $\alpha$ suppresses kidney cancer progression by inhibiting collagen-induced SNAIL expression. <i>Matrix Biology</i> , 2020, 89, 43-58.	1.5	17
97	The cost effectiveness of pembrolizumab versus chemotherapy or atezolizumab as second-line therapy for advanced urothelial carcinoma in the United States. <i>Journal of Medical Economics</i> , 2020, 23, 967-977.	1.0	13
98	Detection of renal cell carcinoma using plasma and urine cell-free DNA methylomes. <i>Nature Medicine</i> , 2020, 26, 1041-1043.	15.2	161
99	Neoadjuvant therapy for muscle-invasive bladder cancer. <i>Expert Review of Anticancer Therapy</i> , 2020, 20, 603-614.	1.1	11
100	Combination of cyclin-dependent kinase and immune checkpoint inhibitors for the treatment of bladder cancer. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 2305-2317.	2.0	11
101	Muscle-invasive Urothelial Cancer: Association of Mutational Status with Metastatic Pattern and Survival. <i>Radiology</i> , 2020, 295, 572-580.	3.6	7
102	A CD24 $\alpha$ 53 axis contributes to African American prostate cancer disparities. <i>Prostate</i> , 2020, 80, 609-618.	1.2	11
103	Type 2 diabetes mellitus predicts worse outcomes in patients with high-grade T1 bladder cancer receiving bacillus Calmette-Guérin after transurethral resection of the bladder tumor. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2020, 38, 459-464.	0.8	42
104	Therapeutically actionable PAK4 is amplified, overexpressed, and involved in bladder cancer progression. <i>Oncogene</i> , 2020, 39, 4077-4091.	2.6	19
105	Conditional immune toxicity rate in patients with metastatic renal and urothelial cancer treated with immune checkpoint inhibitors. <i>Journal of Clinical Oncology</i> , 2020, 38, e2000371.		14
106	Mammalian SWI/SNF Complex Genomic Alterations and Immune Checkpoint Blockade in Solid Tumors. <i>Cancer Immunology Research</i> , 2020, 8, 1075-1084.	1.6	47
107	Quantifying the Overall Survival Benefit With Early Radical Cystectomy for Patients With Histologically Confirmed T1 Non-muscle-invasive Bladder Cancer. <i>Clinical Genitourinary Cancer</i> , 2020, 18, e651-e659.	0.9	7
108	Predictors of efficacy of androgen-receptor-axis-targeted therapies in patients with metastatic castration-sensitive prostate cancer: A systematic review and meta-analysis. <i>Critical Reviews in Oncology/Hematology</i> , 2020, 151, 102992.	2.0	28

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109	The emerging landscape of germline variants in urothelial carcinoma: Implications for genetic testing. <i>Cancer Treatment and Research Communications</i> , 2020, 23, 100165.	0.7	9
110	Phase II Trial of Neoadjuvant Systemic Chemotherapy Followed by Extirpative Surgery in Patients with High Grade Upper Tract Urothelial Carcinoma. <i>Journal of Urology</i> , 2020, 203, 690-698.	0.2	76
111	Systematic Review and Meta-Analysisâ€”Is there a Benefit in Using Neoadjuvant Systemic Chemotherapy for Locally Advanced Penile Squamous Cell Carcinoma?. <i>Journal of Urology</i> , 2020, 203, 1147-1155.	0.2	39
112	Histological Subtypes and Response to PD-1/PD-L1 Blockade in Advanced Urothelial Cancer: A Retrospective Study. <i>Journal of Urology</i> , 2020, 204, 63-70.	0.2	32
113	Five-Factor Prognostic Model for Survival of Post-Platinum Patients with Metastatic Urothelial Carcinoma Receiving PD-L1 Inhibitors. <i>Journal of Urology</i> , 2020, 204, 1173-1179.	0.2	47
114	Phase II study of nivolumab and ipilimumab for advanced rare genitourinary cancers.. <i>Journal of Clinical Oncology</i> , 2020, 38, 5018-5018.	0.8	9
115	PROOF 302: A randomized, double-blind, placebo-controlled, phase III trial of infigratinib as adjuvant therapy in patients with invasive urothelial carcinoma harboring susceptible <i>FGFR3</i> alterations.. <i>Journal of Clinical Oncology</i> , 2020, 38, TPS5095-TPS5095.	0.8	9
116	Results from BLASST-1 (Bladder Cancer Signal Seeking Trial) of nivolumab, gemcitabine, and cisplatin in muscle invasive bladder cancer (MIBC) undergoing cystectomy.. <i>Journal of Clinical Oncology</i> , 2020, 38, 439-439.	0.8	101
117	Any regression of tumor (ART) within 12 weeks versus RECIST 1.1 response category as an intermediate endpoint to assess the activity of immune checkpoint inhibitors (ICIs) for metastatic urothelial carcinoma (mUC).. <i>Journal of Clinical Oncology</i> , 2020, 38, 473-473.	0.8	2
118	Durvalumab as neoadjuvant therapy for muscle-invasive bladder cancer: Preliminary results from the Bladder Cancer Signal Seeking Trial (BLASST)-2.. <i>Journal of Clinical Oncology</i> , 2020, 38, 507-507.	0.8	12
119	Resource utilization and cost efficacy analysis of dose-dense methotrexate, vinblastine, doxorubicin, and cisplatin (DD-MVAC) versus gemcitabine-cisplatin (GC) as neoadjuvant chemotherapy (NAC) for muscle invasive bladder cancer (MIBC).. <i>Journal of Clinical Oncology</i> , 2020, 38, e19390-e19390.	0.8	0
120	Radium-223 (Rad) and niraparib (Nira) treatment (tx) in castrate-resistant prostate cancer (CRPC) patients (pts) with and without prior chemotherapy (chemo).. <i>Journal of Clinical Oncology</i> , 2020, 38, 5540-5540.	0.8	8
121	A phase III randomized study of neoadjuvant chemotherapy (NAC) alone or in combination with nivolumab (NIVO) ± linrodostat mesylate, followed by adjuvant postsurgical NIVO ± linrodostat, in cisplatin-eligible muscle invasive bladder cancer (MIBC).. <i>Journal of Clinical Oncology</i> , 2020, 38, TPS5091-TPS5091.	0.8	1
122	Impact of concurrent angiotensin inhibitors on outcomes with PD1/L1 inhibitors for patients (pts) with metastatic urothelial carcinoma (mUC).. <i>Journal of Clinical Oncology</i> , 2020, 38, e17044-e17044.	0.8	0
123	Detection of urothelial carcinoma using plasma cell-free methylated DNA.. <i>Journal of Clinical Oncology</i> , 2020, 38, 5046-5046.	0.8	0
124	Genomic alterations associated with the progression from castration-sensitive to castration-resistant metastatic prostate cancer based on machine learning analysis of cell-free DNA genomic profile.. <i>Journal of Clinical Oncology</i> , 2020, 38, e17596-e17596.	0.8	0
125	Identification of actionable BRAF mutations and their genomic associations in advanced prostate cancer.. <i>Journal of Clinical Oncology</i> , 2020, 38, e17597-e17597.	0.8	1
126	Dissecting outcomes of patients (pts) with ypT2N0 disease after neoadjuvant chemotherapy (NAC) for muscle invasive bladder cancer (MIBC): Results from a large, international, multicenter collaboration.. <i>Journal of Clinical Oncology</i> , 2020, 38, 5043-5043.	0.8	0



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127	Outcomes of patients (pts) with metastatic urothelial carcinoma (mUC) following discontinuation of enfortumab-vedotin (EV): Emergence of a new unmet need.. Journal of Clinical Oncology, 2020, 38, 5048-5048.	0.8	0
128	Reply by Authors. Journal of Urology, 2020, 203, 1155-1155.	0.2	0
129	Integrative Epigenetic and Gene Expression Analysis of Renal Tumor Progression to Metastasis. Molecular Cancer Research, 2019, 17, 84-96.	1.5	37
130	A new subtyping model for residual invasive disease after cisplatin-based neoadjuvant chemotherapy for muscle invasive bladder cancer. Translational Andrology and Urology, 2019, 8, S254-S256.	0.6	0
131	Expression and Role of Methylenetetrahydrofolate Dehydrogenase 1 Like (MTHFD1L) in Bladder Cancer. Translational Oncology, 2019, 12, 1416-1424.	1.7	21
132	Advanced urothelial cancer: a radiology update. Abdominal Radiology, 2019, 44, 3858-3873.	1.0	5
133	Enfortumab Vedotin, a fully human monoclonal antibody against Nectin 4 conjugated to monomethyl auristatin E for metastatic urothelial Carcinoma. Expert Opinion on Investigational Drugs, 2019, 28, 821-826.	1.9	24
134	Conceptual Framework for Therapeutic Development Beyond Anti-PD-1/PD-L1 in Urothelial Cancer. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2019, 39, 284-300.	1.8	14
135	Use of Quantitative T2-Weighted and Apparent Diffusion Coefficient Texture Features of Bladder Cancer and Extravesical Fat for Local Tumor Staging After Transurethral Resection. American Journal of Roentgenology, 2019, 212, 1060-1069.	1.0	12
136	Prostate cancer cells hyper-activate CXCR6 signaling by cleaving CXCL16 to overcome effect of docetaxel. Cancer Letters, 2019, 454, 1-13.	3.2	20
137	Loss of FOXP3 and TSC1 Accelerates Prostate Cancer Progression through Synergistic Transcriptional and Posttranslational Regulation of c-MYC. Cancer Research, 2019, 79, 1413-1425.	0.4	27
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