

Kazuki Okubo

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

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citations

1040056

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366
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#	ARTICLE	IF	CITATIONS
1	Fluvastatin potentiates anticancer activity of vorinostat in renal cancer cells. <i>Cancer Science</i> , 2020, 111, 112-126.	3.9	39
2	Lopinavir-Ritonavir Combination Induces Endoplasmic Reticulum Stress and Kills Urological Cancer Cells. <i>Anticancer Research</i> , 2019, 39, 5891-5901.	1.1	26
3	Delanzomib Interacts with Ritonavir Synergistically to Cause Endoplasmic Reticulum Stress in Renal Cancer Cells. <i>Anticancer Research</i> , 2018, 38, 3493-3500.	1.1	22
4	Ritonavir and ixazomib kill bladder cancer cells by causing ubiquitinated protein accumulation. <i>Cancer Science</i> , 2017, 108, 1194-1202.	3.9	18
5	Metformin Augments Panobinostat's Anti-Bladder Cancer Activity by Activating AMP-Activated Protein Kinase. <i>Translational Oncology</i> , 2019, 12, 669-682.	3.7	17
6	Primary Realignment for Pelvic Fracture Urethral Injury Is Associated With Prolonged Time to Urethroplasty and Increased Stenosis Complexity. <i>Urology</i> , 2017, 108, 184-189.	1.0	15
7	Nelfinavir and Ritonavir Kill Bladder Cancer Cells Synergistically by Inducing Endoplasmic Reticulum Stress. <i>Oncology Research</i> , 2018, 26, 323-332.	1.5	15
8	Bortezomib and belinostat inhibit renal cancer growth synergistically by causing ubiquitinated protein accumulation and endoplasmic reticulum stress. <i>Biomedical Reports</i> , 2015, 3, 797-801.	2.0	12
9	Inhibition of checkpoint kinase 1 potentiates anticancer activity of gemcitabine in bladder cancer cells. <i>Scientific Reports</i> , 2021, 11, 10181.	3.3	12
10	Nelfinavir Induces Endoplasmic Reticulum Stress and Sensitizes Renal Cancer Cells to TRAIL. <i>Anticancer Research</i> , 2018, 38, 4505-4514.	1.1	11
11	Evaluation of Therapeutic Potential of Phenoxodiol, a Novel Isoflavone Analog, in Renal Cancer Cells. <i>Anticancer Research</i> , 2018, 38, 5709-5716.	1.1	10
12	Ritonavir Interacts With Belinostat to Cause Endoplasmic Reticulum Stress and Histone Acetylation in Renal Cancer Cells. <i>Oncology Research</i> , 2016, 24, 327-335.	1.5	9
13	Panobinostat and Nelfinavir Inhibit Renal Cancer Growth by Inducing Endoplasmic Reticulum Stress. <i>Anticancer Research</i> , 2018, 38, 5615-5626.	1.1	8
14	Bosniak Category III Renal Cysts Caused by Crizotinib in an Anaplastic Lymphoma Kinase Gene-Rearranged Non-Small Cell Lung Cancer Patient. <i>Urology</i> , 2018, 121, e3-e4.	1.0	5
15	Rapid progression of mucinous tubular and spindle cell carcinoma of the kidney without sarcomatoid changes: A case report. <i>Urology Case Reports</i> , 2020, 31, 101162.	0.3	5
16	Simvastatin-romidepsin combination kills bladder cancer cells synergistically. <i>Translational Oncology</i> , 2021, 14, 101154.	3.7	5
17	Ubiquitin-proteasome System Is a Promising Target for Killing Cisplatin-resistant Bladder Cancer Cells. <i>Anticancer Research</i> , 2021, 41, 2901-2912.	1.1	4
18	Prostate cancer recurrence mimicking invasive urothelial cancer of the bladder. <i>Urology Case Reports</i> , 2020, 33, 101421.	0.3	2

#	ARTICLE	IF	CITATIONS
19	Recurrent retroperitoneal soft tissue sarcoma showing drastic reduction after pazopanib administration accompanied by severe liver dysfunction. <i>Urology Case Reports</i> , 2018, 20, 22-24.	0.3	1
20	The Dual Histone Deacetylase-Proteasome Inhibitor RTS-V5 Acts Synergistically With Ritonavir to Induce Endoplasmic Reticulum Stress in Bladder Cancer Cells. <i>Anticancer Research</i> , 2021, 41, 5987-5996.	1.1	0
21	Ataxia telangiectasia and Rad3-related inhibition by AZD6738 enhances gemcitabine-induced cytotoxic effects in bladder cancer cells. <i>PLoS ONE</i> , 2022, 17, e0266476.	2.5	0