

Tiara Bunga Mayang Permata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5215190/publications.pdf>

Version: 2024-02-01

23
papers

720
citations

1162889

8
h-index

940416

16
g-index

24
all docs

24
docs citations

24
times ranked

1151
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA double-strand break repair pathway regulates PD-L1 expression in cancer cells. <i>Nature Communications</i> , 2017, 8, 1751.	5.8	497
2	Base excision repair regulates PD-L1 expression in cancer cells. <i>Oncogene</i> , 2019, 38, 4452-4466.	2.6	70
3	Inter-assay precision of clonogenic assays for radiosensitivity in cancer cell line A549. <i>Oncotarget</i> , 2018, 9, 13706-13712.	0.8	26
4	High linear energy transfer carbon-ion irradiation upregulates PD-L1 expression more significantly than X-rays in human osteosarcoma U2OS cells. <i>Journal of Radiation Research</i> , 2021, 62, 773-781.	0.8	17
5	Mutational analysis of uterine cervical cancer that survived multiple rounds of radiotherapy. <i>Oncotarget</i> , 2018, 9, 32642-32652.	0.8	16
6	Analysis of radiotherapy-induced alteration of CD8+ T cells and PD-L1 expression in patients with uterine cervical squamous cell carcinoma. <i>Oncology Letters</i> , 2021, 21, 446.	0.8	16
7	DNA damage promotes HLA class I presentation by stimulating a pioneer round of translation-associated antigen production. <i>Molecular Cell</i> , 2022, 82, 2557-2570.e7.	4.5	13
8	Role of CD4 ⁺ CD25 ⁺ FOXP3 ⁺ T _{Reg} cells on tumor immunity. <i>Immunological Medicine</i> , 2022, 45, 94-107.	1.4	12
9	Relationship of Adherence to Cervical Cancer Treatment Guideline Towards Patients's™ Five-year Survival: Systematic Review of Follow-up Trials. <i>Cancer Management and Research</i> , 2020, Volume 12, 12649-12655.	0.9	10
10	Tumor microenvironment predicts local tumor extensiveness in PD-L1 positive nasopharyngeal cancer. <i>PLoS ONE</i> , 2020, 15, e0230449.	1.1	8
11	Modulation of immune responses by DNA damage signaling. <i>DNA Repair</i> , 2021, 104, 103135.	1.3	8
12	Deep learning-assisted literature mining for in vitro radiosensitivity data. <i>Radiotherapy and Oncology</i> , 2019, 139, 87-93.	0.3	7
13	Expression of non-homologous end joining factor, Ku80, is negatively correlated with PD-L1 expression in cancer cells after X-ray irradiation. <i>Oncology Letters</i> , 2021, 23, 29.	0.8	7
14	Analysis of programmed death-ligand 1 expression in primary normal human dermal fibroblasts after DNA damage. <i>Human Immunology</i> , 2018, 79, 627-631.	1.2	6
15	Overexpression of c-Met is Associated with Poor Prognosis in Glioblastoma Multiforme: A Systematic Review and Meta-Analyses. <i>Asian Pacific Journal of Cancer Prevention</i> , 2021, 22, 3075-3080.	0.5	4
16	Epstein-Barr Virus (EBV) Viral Load in Tumor Cells Did Not Predict Tumor Extensiveness in Nasopharyngeal Cancer. <i>Microbiology Research</i> , 2021, 12, 150-156.	0.8	3
17	The future potential of <i>Annona muricata</i> L. extract and its bioactive compounds as radiation sensitizing agent: proposed mechanisms based on a systematic review. <i>Journal of HerbMed Pharmacology</i> , 2021, 10, 166-178.	0.4	0
18	Rapid advancement in cancer genomic big data in the pursuit of precision oncology. <i>Medical Journal of Indonesia</i> , 2021, 30, .	0.2	0

#	ARTICLE	IF	CITATIONS
19	Abstract 70: Integrated Cancer Management in Indonesia: Synergism to Achieve a Good Quality Cancer Management 2020-2024. , 2021, , .		0
20	Tumor microenvironment predicts local tumor extensiveness in PD-L1 positive nasopharyngeal cancer. , 2020, 15, e0230449.		0
21	Tumor microenvironment predicts local tumor extensiveness in PD-L1 positive nasopharyngeal cancer. , 2020, 15, e0230449.		0
22	Tumor microenvironment predicts local tumor extensiveness in PD-L1 positive nasopharyngeal cancer. , 2020, 15, e0230449.		0
23	Tumor microenvironment predicts local tumor extensiveness in PD-L1 positive nasopharyngeal cancer. , 2020, 15, e0230449.		0