

Priyamvada Jayaprakash

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

665
citations

933447

10
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

1119
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypoxia Reduction Sensitizes Refractory Cancers to Immunotherapy. Annual Review of Medicine, 2022, 73, 251-265.	12.2	30
2	ATR-mediated CD47 and PD-L1 up-regulation restricts radiotherapy-induced immune priming and abscopal responses in colorectal cancer. Science Immunology, 2022, 7, .	11.9	52
3	Abstract 4183: Differential modulation of tumor versus T cell oxidative phosphorylation potentiates anti-tumor immunity. Cancer Research, 2022, 82, 4183-4183.	0.9	0
4	A Phase I Dose-Escalation Study to Evaluate the Safety and Tolerability of Evofosfamide in Combination with Ipilimumab in Advanced Solid Malignancies. Clinical Cancer Research, 2021, 27, 3050-3060.	7.0	24
5	High potency STING agonists engage unique myeloid pathways to reverse pancreatic cancer immune privilege. , 2021, 9, e003246.		32
6	Melanoma Evolves Complete Immunotherapy Resistance through the Acquisition of a Hypermetabolic Phenotype. Cancer Immunology Research, 2020, 8, 1365-1380.	3.4	37
7	Targeted hypoxia reduction restores T cell infiltration and sensitizes prostate cancer to immunotherapy. Journal of Clinical Investigation, 2018, 128, 5137-5149.	8.2	269
8	PRAS40 Connects Microenvironmental Stress Signaling to Exosome-Mediated Secretion. Molecular and Cellular Biology, 2017, 37, .	2.3	30
9	Evolutionarily conserved dual lysine motif determines the non-chaperone function of secreted Hsp90alpha in tumour progression. Oncogene, 2017, 36, 2160-2171.	5.9	57
10	Breast Cancer MDA-MB-231 Cells Use Secreted Heat Shock Protein-90alpha (Hsp90 α) to Survive a Hostile Hypoxic Environment. Scientific Reports, 2016, 6, 20605.	3.3	55
11	Hsp90 α and Hsp90 β Co-Operate a Stress-Response Mechanism to Cope With Hypoxia and Nutrient Paucity during Wound Healing. Journal of Cell Science, 2015, 128, 1475-80.	2.0	65
12	The anti-motility signaling mechanism of TGF β 3 that controls cell traffic during skin wound healing. Biology Open, 2012, 1, 1169-1177.	1.2	14