

Rana Falahat

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

264
citations

1307594

7
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

395
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetic reprogramming of tumor cells—“intrinsic STING function sculpts antigenicity and T cell recognition of melanoma. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	78
2	STING Signaling in Melanoma Cells Shapes Antigenicity and Can Promote Antitumor T-cell Activity. Cancer Immunology Research, 2019, 7, 1837-1848.	3.4	59
3	Tumor-Associated Tertiary Lymphoid Structures: Gene-Expression Profiling and Their Bioengineering. Frontiers in Immunology, 2017, 8, 767.	4.8	42
4	Induction of Tertiary Lymphoid Structures With Antitumor Function by a Lymph Node-Derived Stromal Cell Line. Frontiers in Immunology, 2018, 9, 1609.	4.8	30
5	A Cell ELISA for the quantification of MUC1 mucin (CD227) expressed by cancer cells of epithelial and neuroectodermal origin. Cellular Immunology, 2015, 298, 96-103.	3.0	22
6	Preferential drug delivery to tumor cells than normal cells using a tunable niosome—“chitosan double package nanodelivery system: a novel in vitro model. Cancer Nanotechnology, 2020, 11, .	3.7	17
7	ATR-FTIR analysis of spectral and biochemical changes in glioma cells induced by chlorotoxin. Vibrational Spectroscopy, 2016, 87, 164-172.	2.2	10
8	Abstract 4523: Targeted delivery to tumor cells by using tunable nano-delivery system with chlorotoxin.. , 2013, , .		2
9	Abstract 5410: Enhanced targeting delivery to tumor cells using mucoadhesive chitosan and chlorotoxin. Cancer Research, 2014, 74, 5410-5410.	0.9	2
10	Abstract 3677: Enhanced targeted delivery of paclitaxel to tumor cells of epithelial and neuroectodermal origin using chlorotoxin-chitosan nanodelivery system. Cancer Research, 2015, 75, 3677-3677.	0.9	2
11	Abstract 3909: Interactions of glioma cells with chlorotoxin: an ATR-FTIR spectroscopy study. , 2016, , .		0
12	Abstract 2185: Cross-disciplinary optimization of nano-drug delivery to ovarian carcinoma and glioma cells. , 2017, , .		0