

Louisa S Chard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8320452/publications.pdf>

Version: 2024-02-01

13
papers

493
citations

1040056

9
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

807
citing authors

#	ARTICLE	IF	CITATIONS
1	Re-designing Interleukin-12 to enhance its safety and potential as an anti-tumor immunotherapeutic agent. <i>Nature Communications</i> , 2017, 8, 1395.	12.8	115
2	Efficiently Editing the Vaccinia Virus Genome by Using the CRISPR-Cas9 System. <i>Journal of Virology</i> , 2015, 89, 5176-5179.	3.4	89
3	Syrian Hamster as an Animal Model for the Study on Infectious Diseases. <i>Frontiers in Immunology</i> , 2019, 10, 2329.	4.8	65
4	A Vaccinia Virus Armed with Interleukin-10 Is a Promising Therapeutic Agent for Treatment of Murine Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2015, 21, 405-416.	7.0	52
5	A marker-free system for highly efficient construction of vaccinia virus vectors using CRISPR Cas9. <i>Molecular Therapy - Methods and Clinical Development</i> , 2015, 2, 15035.	4.1	47
6	Transient Inhibition of PI3K γ Enhances the Therapeutic Effect of Intravenous Delivery of Oncolytic Vaccinia Virus. <i>Molecular Therapy</i> , 2020, 28, 1263-1275.	8.2	29
7	A Virus-Infected, Reprogrammed Somatic Cell-Derived Tumor Cell (VIREST) Vaccination Regime Can Prevent Initiation and Progression of Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 465-476.	7.0	24
8	New role of Interleukin-10 in enhancing the antitumor efficacy of oncolytic vaccinia virus for treatment of pancreatic cancer. <i>Oncolmmunology</i> , 2015, 4, e1038689.	4.6	19
9	Promising xenograft animal model recapitulating the features of human pancreatic cancer. <i>World Journal of Gastroenterology</i> , 2020, 26, 4802-4816.	3.3	18
10	A Tumor-Targeted Replicating Oncolytic Adenovirus Ad-TD-nsIL12 as a Promising Therapeutic Agent for Human Esophageal Squamous Cell Carcinoma. <i>Cells</i> , 2020, 9, 2438.	4.1	12
11	An effective therapeutic regime for treatment of glioma using oncolytic vaccinia virus expressing IL-21 in combination with immune checkpoint inhibition. <i>Molecular Therapy - Oncolytics</i> , 2022, 26, 105-119.	4.4	12
12	A Simple and Efficient Approach to Construct Mutant Vaccinia Virus Vectors. <i>Journal of Visualized Experiments</i> , 2016, , .	0.3	8
13	Redirecting anti-Vaccinia virus T α cell immunity for cancer treatment by AAV-mediated delivery of the VV B8R gene. <i>Molecular Therapy - Oncolytics</i> , 2022, 25, 264-275.	4.4	2