

Tatyana Korontsvit

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

247
citations

1307594

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1199594

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all docs

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docs citations

13
times ranked

445
citing authors

#	ARTICLE	IF	CITATIONS
1	A therapeutic T cell receptor mimic antibody targets tumor-associated PRAME peptide/HLA-I antigens. <i>Journal of Clinical Investigation</i> , 2017, 127, 2705-2718.	8.2	63
2	Therapeutic Efficacy of an Fc-Enhanced TCR-like Antibody to the Intracellular WT1 Oncoprotein. <i>Clinical Cancer Research</i> , 2014, 20, 4036-4046.	7.0	46
3	ALK and RET Inhibitors Promote HLA Class I Antigen Presentation and Unmask New Antigens within the Tumor Immunopeptidome. <i>Cancer Immunology Research</i> , 2019, 7, 1984-1997.	3.4	39
4	Identification of the Targets of T-cell Receptor Therapeutic Agents and Cells by Use of a High-Throughput Genetic Platform. <i>Cancer Immunology Research</i> , 2020, 8, 672-684.	3.4	25
5	An immunogenic WT1-derived peptide that induces T cell response in the context of HLA-A*02:01 and HLA-A*24:02 molecules. <i>Oncoimmunology</i> , 2017, 6, e1252895.	4.6	20
6	Depleting T regulatory cells by targeting intracellular Foxp3 with a TCR mimic antibody. <i>Oncoimmunology</i> , 2019, 8, e1570778.	4.6	19
7	A Genomic Profile of Local Immunity in the Melanoma Microenvironment Following Treatment with β Particle-Emitting Ultrasmall Silica Nanoparticles. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2020, 35, 459-473.	1.0	13
8	A TCR mimic monoclonal antibody reactive with the α -phospho-neoantigen pIRS2/HLA-A*02:01 complex. <i>JCI Insight</i> , 2022, 7, .	5.0	8
9	Impact of tumor heterogeneity and microenvironment in identifying neoantigens in a patient with ovarian cancer. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 1189-1202.	4.2	7
10	A TCR mimic monoclonal antibody for the HPV-16 E7-epitope p11-19/HLA-A*02:01 complex. <i>PLoS ONE</i> , 2022, 17, e0265534.	2.5	4
11	Epigenetic Drug Treatment Induces Presentation of New Class of Non-Exonic, Cryptic Neoantigens in Acute Myeloid Leukemia Cells. <i>Blood</i> , 2018, 132, 2717-2717.	1.4	2
12	Photo-Reactive and Non-Natural Amino Acid Epitopes of Human WT1 Enhance Immunogenicity and Allow Kinetic Study of Antigen Processing.. <i>Blood</i> , 2007, 110, 2311-2311.	1.4	1
13	CD4+ Peptide Epitopes from the WT1 Oncoprotein Stimulate CD4+ and CD8+ T Cells That Recognize and Kill Leukemia and Solid Tumor Cells.. <i>Blood</i> , 2006, 108, 3706-3706.	1.4	0