

# Valeria Leuci

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

604  
citations

623188

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676716

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times ranked

810  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cellular Immunotherapy Targeting Cancer Stem Cells: Preclinical Evidence and Clinical Perspective. <i>Cells</i> , 2021, 10, 543.	1.8	14
2	EphA2 Expression in Bone Sarcomas: Bioinformatic Analyses and Preclinical Characterization in Patient-Derived Models of Osteosarcoma, Ewing's Sarcoma and Chondrosarcoma. <i>Cells</i> , 2021, 10, 2893.	1.8	7
3	PARP1 Inhibitor and Trabectedin Combination Does Not Increase Tumor Mutational Burden in Advanced Sarcomas—A Preclinical and Translational Study. <i>Cancers</i> , 2021, 13, 6295.	1.7	0
4	CSPG4-Specific CAR.CIK Lymphocytes as a Novel Therapy for the Treatment of Multiple Soft-Tissue Sarcoma Histotypes. <i>Clinical Cancer Research</i> , 2020, 26, 6321-6334.	3.2	24
5	CAR-Based Strategies beyond T Lymphocytes: Integrative Opportunities for Cancer Adoptive Immunotherapy. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2839.	1.8	34
6	BRAF and MEK Inhibitors Increase PD-1-Positive Melanoma Cells Leading to a Potential Lymphocyte-Independent Synergism with Anti-PD-1 Antibody. <i>Clinical Cancer Research</i> , 2018, 24, 3377-3385.	3.2	31
7	CD44v6 as innovative sarcoma target for CAR-redirectioned CIK cells. <i>Oncolmmunology</i> , 2018, 7, e1423167.	2.1	38
8	Cytokine Induced Killer cells are effective against sarcoma cancer stem cells spared by chemotherapy and target therapy.. <i>Oncolmmunology</i> , 2018, 7, e1465161.	2.1	20
9	Cytokine-Induced Killer Cells Kill Chemo-surviving Melanoma Cancer Stem Cells. <i>Clinical Cancer Research</i> , 2017, 23, 2277-2288.	3.2	34
10	Lenalidomide normalizes tumor vessels in colorectal cancer improving chemotherapy activity. <i>Journal of Translational Medicine</i> , 2016, 14, 119.	1.8	18
11	Adoptive immunotherapy against sarcomas. <i>Expert Opinion on Biological Therapy</i> , 2015, 15, 517-528.	1.4	11
12	Cytokine Induced Killer cells effectively kill chemo-resistant melanoma cancer stem cells. <i>Journal of Translational Medicine</i> , 2015, 13, O1.	1.8	2
13	Cytokine-Induced Killer Cells Eradicate Bone and Soft-Tissue Sarcomas. <i>Cancer Research</i> , 2014, 74, 119-129.	0.4	67
14	Immunotherapy of cancer stem cells in solid tumors: initial findings and future prospective. <i>Expert Opinion on Biological Therapy</i> , 2014, 14, 1259-1270.	1.4	18
15	Genetically Redirected T Lymphocytes for Adoptive Immunotherapy of Solid Tumors. <i>Current Gene Therapy</i> , 2014, 14, 52-62.	0.9	20
16	Ex Vivo-Activated MHC-Unrestricted Immune Effectors for Cancer Adoptive Immunotherapy. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2014, 14, 211-222.	0.9	4
17	Effective Activity of Cytokine-Induced Killer Cells against Autologous Metastatic Melanoma Including Cells with Stemness Features. <i>Clinical Cancer Research</i> , 2013, 19, 4347-4358.	3.2	81
18	Ex Vivo Allogeneic Stimulation Significantly Improves Expansion of Cytokine-Induced Killer Cells Without Increasing Their Alloreactivity Across HLA Barriers. <i>Journal of Immunotherapy</i> , 2012, 35, 579-586.	1.2	21

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19	Cytokine-induced killer (CIK) cells as feasible and effective adoptive immunotherapy for the treatment of solid tumors. <i>Expert Opinion on Biological Therapy</i> , 2012, 12, 673-684.	1.4	124
20	Transient proteasome inhibition as a strategy to enhance lentiviral transduction of hematopoietic CD34+ cells and T lymphocytes: Implications for the use of low viral doses and large-size vectors. <i>Journal of Biotechnology</i> , 2011, 156, 218-226.	1.9	14
21	Gene-modified T lymphocytes in the setting of hematopoietic cell transplantation: potential benefits and possible risks. <i>Expert Opinion on Biological Therapy</i> , 2011, 11, 655-666.	1.4	3
22	Efficient Transcriptional Targeting of Human Hematopoietic Stem Cells and Blood Cell Lineages by Lentiviral Vectors Containing the Regulatory Element of the Wiskott-Aldrich Syndrome Gene. <i>Stem Cells</i> , 2009, 27, 2815-2823.	1.4	11
23	Sustained Long-Term Engraftment and Transgene Expression of Peripheral Blood CD34+Cells Transduced with Third-Generation Lentiviral Vectors. <i>Stem Cells</i> , 2008, 26, 1620-1627.	1.4	8