

Sivan Izraely

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,002
citations

567144

15
h-index

713332

21
g-index

21
all docs

21
docs citations

21
times ranked

1600
citing authors

#	ARTICLE	IF	CITATIONS
1	Cancer microenvironment and genomics: evolution in process. <i>Clinical and Experimental Metastasis</i> , 2022, 39, 85-99.	1.7	11
2	<scp>Site-specific</scp> metastasis: A cooperation between cancer cells and the metastatic microenvironment. <i>International Journal of Cancer</i> , 2021, 148, 1308-1322.	2.3	28
3	Constitutive low expression of antiviral effectors sensitizes melanoma cells to a novel oncolytic virus. <i>International Journal of Cancer</i> , 2021, 148, 2321-2334.	2.3	5
4	The melanoma brain metastatic microenvironment: aldolase C partakes in shaping the malignant phenotype of melanoma cells – a case of inter-tumor heterogeneity. <i>Molecular Oncology</i> , 2021, 15, 1376-1390.	2.1	12
5	Cancer drug resistance induced by EMT: A novel therapeutic strategies. <i>Archives of Toxicology</i> , 2021, 95, 2279-2297.	1.9	92
6	Inter-Tumor Heterogeneity – Melanomas Respond Differently to GM-CSF-Mediated Activation. <i>Cells</i> , 2020, 9, 1683.	1.8	11
7	Upregulation of cell surface GD3 ganglioside phenotype is associated with human melanoma brain metastasis. <i>Molecular Oncology</i> , 2020, 14, 1760-1778.	2.1	27
8	The Challenge of Classifying Metastatic Cell Properties by Molecular Profiling Exemplified with Cutaneous Melanoma Cells and Their Cerebral Metastasis from Patient Derived Mouse Xenografts. <i>Molecular and Cellular Proteomics</i> , 2020, 19, 478-489.	2.5	12
9	The metastatic microenvironment: Melanoma – microglia cross-talk promotes the malignant phenotype of melanoma cells. <i>International Journal of Cancer</i> , 2019, 144, 802-817.	2.3	34
10	Regeneration Enhances Metastasis: A Novel Role for Neurovascular Signaling in Promoting Melanoma Brain Metastasis. <i>Frontiers in Neuroscience</i> , 2019, 13, 297.	1.4	14
11	Cystatin C takes part in melanoma-microglia cross-talk: A possible implications for brain metastasis. <i>Clinical and Experimental Metastasis</i> , 2018, 35, 369-378.	1.7	16
12	CCR4 is a determinant of melanoma brain metastasis. <i>Oncotarget</i> , 2017, 8, 31079-31091.	0.8	65
13	ANGPTL4 promotes the progression of cutaneous melanoma to brain metastasis. <i>Oncotarget</i> , 2017, 8, 75778-75796.	0.8	23
14	The metastatic microenvironment: Claudin-1 suppresses the malignant phenotype of melanoma brain metastasis. <i>International Journal of Cancer</i> , 2015, 136, 1296-1307.	2.3	44
15	The CASC15 Long Intergenic Noncoding RNA Locus Is Involved in Melanoma Progression and Phenotype Switching. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2464-2474.	0.3	90
16	Astrocytes facilitate melanoma brain metastasis via secretion of IL-23. <i>Journal of Pathology</i> , 2015, 236, 116-127.	2.1	95
17	Vemurafenib resistance selects for highly malignant brain and lung-metastasizing melanoma cells. <i>Cancer Letters</i> , 2015, 361, 86-96.	3.2	45
18	Epigenetic Changes of EGFR Have an Important Role in BRAF Inhibitor-Resistant Cutaneous Melanomas. <i>Journal of Investigative Dermatology</i> , 2015, 135, 532-541.	0.3	79

#	ARTICLE	IF	CITATIONS
19	The metastatic microenvironment: Brain-residing melanoma metastasis and dormant micrometastasis. International Journal of Cancer, 2012, 131, 1071-1082.	2.3	74
20	Chemokine-chemokine receptor axes in melanoma brain metastasis. Immunology Letters, 2010, 130, 107-114.	1.1	61
21	The Tumor Microenvironment: The Making of a Paradigm. Cancer Microenvironment, 2009, 2, 9-17.	3.1	164