Sivan Izraely

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2874138/publications.pdf

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21	1,002	567144 15	713332 21
papers	citations	h-index	g-index

21	21	21	1600
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Tumor Microenvironment: The Making of a Paradigm. Cancer Microenvironment, 2009, 2, 9-17.	3.1	164
2	Astrocytes facilitate melanoma brain metastasis via secretion ofÂ<scp>IL</scp>â€23. Journal of Pathology, 2015, 236, 116-127.	2.1	95
3	Cancer drug resistance induced by EMT:Ânovel therapeutic strategies. Archives of Toxicology, 2021, 95, 2279-2297.	1.9	92
4	The CASC15 Long Intergenic Noncoding RNA Locus Is Involved in Melanoma Progression and Phenotype Switching. Journal of Investigative Dermatology, 2015, 135, 2464-2474.	0.3	90
5	Epigenetic Changes of EGFR Have an Important Role in BRAF Inhibitorâ€“Resistant Cutaneous Melanomas. Journal of Investigative Dermatology, 2015, 135, 532-541.	0.3	79
6	The metastatic microenvironment: Brainâ€residing melanoma metastasis and dormant micrometastasis. International Journal of Cancer, 2012, 131, 1071-1082.	2.3	74
7	CCR4 is a determinant of melanoma brain metastasis. Oncotarget, 2017, 8, 31079-31091.	0.8	65
8	Chemokineâ€“chemokine receptor axes in melanoma brain metastasis. Immunology Letters, 2010, 130, 107-114.	1.1	61
9	Vemurafenib resistance selects for highly malignant brain and lung-metastasizing melanoma cells. Cancer Letters, 2015, 361, 86-96.	3.2	45
10	The metastatic microenvironment: Claudinâ€1 suppresses the malignant phenotype of melanoma brain metastasis. International Journal of Cancer, 2015, 136, 1296-1307.	2.3	44
11	The metastatic microenvironment: Melanomaâ€“microglia crossâ€talk promotes the malignant phenotype of melanoma cells. International Journal of Cancer, 2019, 144, 802-817.	2.3	34
12	<scp>Siteâ€specific</scp> metastasis: A cooperation between cancer cells and the metastatic microenvironment. International Journal of Cancer, 2021, 148, 1308-1322.	2.3	28
13	Upregulation of cell surface GD3 ganglioside phenotype is associated with human melanoma brain metastasis. Molecular Oncology, 2020, 14, 1760-1778.	2.1	27
14	ANGPTL4 promotes the progression of cutaneous melanoma to brain metastasis. Oncotarget, 2017, 8, 75778-75796.	0.8	23
15	Cystatin C takes part in melanoma-microglia cross-talk:Âpossible implications for brain metastasis. Clinical and Experimental Metastasis, 2018, 35, 369-378.	1.7	16
16	Regeneration Enhances Metastasis: A Novel Role for Neurovascular Signaling in Promoting Melanoma Brain Metastasis. Frontiers in Neuroscience, 2019, 13, 297.	1.4	14
17	The Challenge of Classifying Metastatic Cell Properties by Molecular Profiling Exemplified with Cutaneous Melanoma Cells and Their Cerebral Metastasis from Patient Derived Mouse Xenografts. Molecular and Cellular Proteomics, 2020, 19, 478-489.	2.5	12
18	The melanoma brain metastatic microenvironment: aldolase C partakes in shaping the malignant phenotype of melanoma cells â€“ a case of interâ€tumor heterogeneity. Molecular Oncology, 2021, 15, 1376-1390.	2.1	12

#	Article	IF	Citations
19	Inter-Tumor Heterogeneityâ€"Melanomas Respond Differently to GM-CSF-Mediated Activation. Cells, 2020, 9, 1683.	1.8	11
20	Cancer microenvironment and genomics: evolution in process. Clinical and Experimental Metastasis, 2022, 39, 85-99.	1.7	11
21	Constitutive low expression of antiviral effectors sensitizes melanoma cells to a novel oncolytic virus. International Journal of Cancer, 2021, 148, 2321-2334.	2.3	5