

CITATION REPORT

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Molecular networks in melanoma invasion and metastasis

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Future Oncology, 2013, 9, 713-26.

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#	Paper	IF	Citations
41	Wogonin suppresses melanoma cell B16-F10 invasion and migration by inhibiting Ras-mediated pathways. <i>PLoS ONE</i> , 2014 , 9, e106458	3.7	23
40	The Rb-E2F transcriptional regulatory pathway in tumor angiogenesis and metastasis. <i>Advances in Cancer Research</i> , 2014 , 121, 147-182	5.9	55
39	Investigating the metastatic niche in melanoma: a new therapeutic opportunity?. <i>Future Oncology</i> , 2014 , 10, 699-701	3.6	2
38	Hyperpigmentation Results in Aberrant Immune Development in Silky Fowl (<i>Gallus gallus domesticus</i> Brisson). <i>PLoS ONE</i> , 2015 , 10, e0125686	3.7	14
37	Deep sequencing analysis of microRNA expression in human melanocyte and melanoma cell lines. <i>Gene</i> , 2015 , 572, 135-145	3.8	13
36	LncRNA UCA1-miR-507-FOXM1 axis is involved in cell proliferation, invasion and G0/G1 cell cycle arrest in melanoma. <i>Medical Oncology</i> , 2016 , 33, 88	3.7	71
35	Simultaneous blocking of IL-6 and IL-8 is sufficient to fully inhibit CAF-induced human melanoma cell invasiveness. <i>Histochemistry and Cell Biology</i> , 2016 , 146, 205-17	2.4	55
34	IgG1-iS18 impedes the adhesive and invasive potential of early and late stage malignant melanoma cells. <i>Experimental Cell Research</i> , 2017 , 351, 135-141	4.2	7
33	Transcriptome analyses of differential gene expression in the bursa of Fabricius between Silky Fowl and White Leghorn. <i>Scientific Reports</i> , 2017 , 7, 45959	4.9	12
32	Codonopsis lanceolata polysaccharide CLPS inhibits melanoma metastasis via regulating integrin signaling. <i>International Journal of Biological Macromolecules</i> , 2017 , 103, 435-440	7.9	5
31	Bupleurum chinense polysaccharide inhibit adhesion of human melanoma cells via blocking α integrin function. <i>Carbohydrate Polymers</i> , 2017 , 156, 244-252	10.3	7
30	The EMT-related transcription factor snail up-regulates FAP α in malignant melanoma cells. <i>Experimental Cell Research</i> , 2018 , 364, 160-167	4.2	9
29	Effect of urea-extracted sericin on melanogenesis: potential applications in post-inflammatory hyperpigmentation. <i>Biological Research</i> , 2018 , 51, 54	7.6	10
28	MMP-9 as a Candidate Marker of Response to BRAF Inhibitors in Melanoma Patients With Mutation Detected in Circulating-Free DNA. <i>Frontiers in Pharmacology</i> , 2018 , 9, 856	5.6	49
27	Assessing the Roles of Rho GTPases in Cell DNA Repair by the Nucleotide Excision Repair Pathway. <i>Methods in Molecular Biology</i> , 2018 , 1821, 319-338	1.4	2
26	Rho GTPases. <i>Methods in Molecular Biology</i> , 2018 ,	1.4	
25	Serum exosomal microRNAs as potent circulating biomarkers for melanoma. <i>Melanoma Research</i> , 2018 , 28, 295-303	3.3	35

24	MOF-derived MnSe/C composites as anode materials for Li-ion batteries. <i>Ceramics International</i> , 2019 , 45, 23765-23771	5.1	16
23	Gambogic acid exhibits anti-metastatic activity on malignant melanoma mainly through inhibition of PI3K/Akt and ERK signaling pathways. <i>European Journal of Pharmacology</i> , 2019 , 864, 172719	5.3	12
22	LncRNA-Disease Association Prediction Using Two-Side Sparse Self-Representation. <i>Frontiers in Genetics</i> , 2019 , 10, 476	4.5	9
21	Emerging Roles of the Endoplasmic Reticulum Associated Unfolded Protein Response in Cancer Cell Migration and Invasion. <i>Cancers</i> , 2019 , 11,	6.6	31
20	WNT1-inducible signaling pathway protein 1 (WISP1/CCN4) stimulates melanoma invasion and metastasis by promoting the epithelial-mesenchymal transition. <i>Journal of Biological Chemistry</i> , 2019 , 294, 5261-5280	5.4	22
19	Remodeling of the Collagen Matrix in Aging Skin Promotes Melanoma Metastasis and Affects Immune Cell Motility. <i>Cancer Discovery</i> , 2019 , 9, 64-81	24.4	128
18	Cell Communication Network Factor 4 (CCN4/WISP1) Shifts Melanoma Cells from a Fragile Proliferative State to a Resilient Metastatic State. <i>Cellular and Molecular Bioengineering</i> , 2020 , 13, 45-60	3.9	4
17	Loss of HAT1 expression confers BRAFV600E inhibitor resistance to melanoma cells by activating MAPK signaling via IGF1R. <i>Oncogenesis</i> , 2020 , 9, 44	6.6	10
16	Up-Regulation of Activating Transcription Factor 3 in Human Fibroblasts Inhibits Melanoma Cell Growth and Migration Through a Paracrine Pathway. <i>Frontiers in Oncology</i> , 2020 , 10, 624	5.3	4
15	Heat Shock Cognate Protein 70 Enhanced Integrin β Mediated Invasion in Cancer Cells. <i>Cancer Management and Research</i> , 2020 , 12, 981-991	3.6	4
14	Identification of Metastasis-Associated MicroRNAs in Metastatic Melanoma by miRNA Expression Profile and Experimental Validation. <i>Frontiers in Genetics</i> , 2021 , 12, 663110	4.5	1
13	HOXC10 promotes growth and migration of melanoma by regulating Slug to activate the YAP/TAZ signaling pathway.. <i>Discover Oncology</i> , 2021 , 12, 12		1
12	Impacts Tumor-Induced Macrophage Polarization, and Inhibits SNAI1-Mediated Metastasis in Melanoma. <i>Cancers</i> , 2021 , 13,	6.6	1
11	LncRNA POU3F3 promotes melanoma cell proliferation by downregulating lncRNA MEG3.. <i>Discover Oncology</i> , 2021 , 12, 21		0
10	Serine-Threonine Kinase TAO3-Mediated Trafficking of Endosomes Containing the Invadopodia Scaffold TKS5 Promotes Cancer Invasion and Tumor Growth. <i>Cancer Research</i> , 2021 , 81, 1472-1485	10.1	3
9	WNT1 Inducible Signaling Pathway Protein 1 (WISP1) stimulates melanoma cell invasion and metastasis by promoting epithelial \rightarrow mesenchymal transition.		2
8	CCN4 shifts melanoma cells from a fragile proliferative state to a resilient metastatic state.		1
7	Optical clearing agent increases effectiveness of photodynamic therapy in a mouse model of cutaneous melanoma: an analysis by Raman microspectroscopy. <i>Biomedical Optics Express</i> , 2020 , 11, 6516-6527	3.5	4

- 6 Potential Use of Transferred Lymph Nodes as Metastasis Detectors after Tumor Excision. *Archives of Plastic Surgery*, **2015**, 42, 478-83 1.6 4
- 5 The serine-threonine kinase TAO3 promotes cancer invasion and tumor growth by facilitating trafficking of endosomes containing the invadopodia scaffold TKS5
- 4 Data_Sheet_1.DOCX. **2020**,
- 3 lncRNA-AC130710/miR-129-5p/mGluR1 axis promote migration and invasion by activating PKC β MAPK signal pathway in melanoma. **2022**, 17, 1612-1622 ○
- 2 Use of an indocyanine green nano-emulsion for the treatment of cutaneous melanoma by photothermal therapy. **2023**, ○
- 1 Improved Simulated-Daylight Photodynamic Therapy and Possible Mechanism of Ag-Modified TiO₂ on Melanoma. **2023**, 24, 7061 ○