

Keith S Hoek

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

28
papers

3,111
citations

23
h-index

30
g-index

30
ext. papers

3,584
ext. citations

5.2
avg, IF

4.66
L-index

#	Paper	IF	Citations
28	A purine nucleotide biosynthesis enzyme guanosine monophosphate reductase is a suppressor of melanoma invasion. <i>Cell Reports</i> , 2013 , 5, 493-507	10.6	29
27	E-cadherin determines Caveolin-1 tumor suppression or metastasis enhancing function in melanoma cells. <i>Pigment Cell and Melanoma Research</i> , 2013 , 26, 555-70	4.5	46
26	Hypoxia contributes to melanoma heterogeneity by triggering HIF1 α -dependent phenotype switching. <i>Journal of Investigative Dermatology</i> , 2013 , 133, 2436-2443	4.3	97
25	Systematic classification of melanoma cells by phenotype-specific gene expression mapping. <i>Pigment Cell and Melanoma Research</i> , 2012 , 25, 343-53	4.5	113
24	A proliferative melanoma cell phenotype is responsive to RAF/MEK inhibition independent of BRAF mutation status. <i>Pigment Cell and Melanoma Research</i> , 2011 , 24, 326-33	4.5	56
23	Differential LEF1 and TCF4 expression is involved in melanoma cell phenotype switching. <i>Pigment Cell and Melanoma Research</i> , 2011 , 24, 631-42	4.5	72
22	GLI2 and M-MITF transcription factors control exclusive gene expression programs and inversely regulate invasion in human melanoma cells. <i>Pigment Cell and Melanoma Research</i> , 2011 , 24, 932-43	4.5	61
21	GLI2-mediated melanoma invasion and metastasis. <i>Journal of the National Cancer Institute</i> , 2010 , 102, 1148-59	9.7	132
20	Cancer stem cells versus phenotype-switching in melanoma. <i>Pigment Cell and Melanoma Research</i> , 2010 , 23, 746-59	4.5	320
19	The immunohistochemistry of invasive and proliferative phenotype switching in melanoma: a case report. <i>Melanoma Research</i> , 2010 , 20, 349-55	3.3	37
18	Pathogenesis of Malignant Melanoma 2010 , 55-64		
17	Heparan sulfate proteoglycan modulation of Wnt5A signal transduction in metastatic melanoma cells. <i>Journal of Biological Chemistry</i> , 2009 , 284, 28704-12	5.4	58
16	Filamin A modulates kinase activation and intracellular trafficking of epidermal growth factor receptors in human melanoma cells. <i>Endocrinology</i> , 2009 , 150, 2551-60	4.8	28
15	Loss of full length CtBP1 expression enhances the invasive potential of human melanoma. <i>BMC Cancer</i> , 2009 , 9, 52	4.8	10
14	Wnt5A activates the calpain-mediated cleavage of filamin A. <i>Journal of Investigative Dermatology</i> , 2009 , 129, 1782-9	4.3	58
13	Green tea extract reduces induction of p53 and apoptosis in UVB-irradiated human skin independent of transcriptional controls. <i>Experimental Dermatology</i> , 2009 , 18, 69-77	4	45
12	Id2 suppression of p15 counters TGF-beta-mediated growth inhibition of melanoma cells. <i>Pigment Cell and Melanoma Research</i> , 2009 , 22, 445-53	4.5	17

11	Genesifter, leading the blind. <i>Pigment Cell and Melanoma Research</i> , 2008 , 21, 588-9	4.5	2
10	Novel MITF targets identified using a two-step DNA microarray strategy. <i>Pigment Cell and Melanoma Research</i> , 2008 , 21, 665-76	4.5	183
9	Wnt5A regulates expression of tumor-associated antigens in melanoma via changes in signal transducers and activators of transcription 3 phosphorylation. <i>Cancer Research</i> , 2008 , 68, 10205-14	10.1	99
8	In vivo switching of human melanoma cells between proliferative and invasive states. <i>Cancer Research</i> , 2008 , 68, 650-6	10.1	458
7	DNA microarray analyses of melanoma gene expression: a decade in the mines. <i>Pigment Cell & Melanoma Research</i> , 2007 , 20, 466-84		69
6	Reduced pSmad2 immunodetection correlates with increased primary melanoma thickness. <i>Melanoma Research</i> , 2007 , 17, 131-6	3.3	4
5	Mitf regulation of Dia1 controls melanoma proliferation and invasiveness. <i>Genes and Development</i> , 2006 , 20, 3426-39	12.6	403
4	Metastatic potential of melanomas defined by specific gene expression profiles with no BRAF signature. <i>Pigment Cell & Melanoma Research</i> , 2006 , 19, 290-302		378
3	Heterogeneous nuclear ribonucleoprotein A3, a novel RNA trafficking response element-binding protein. <i>Journal of Biological Chemistry</i> , 2002 , 277, 18010-20	5.4	86
2	Binding of an RNA trafficking response element to heterogeneous nuclear ribonucleoproteins A1 and A2. <i>Journal of Biological Chemistry</i> , 2000 , 275, 38286-95	5.4	42
1	hnRNP A2 selectively binds the cytoplasmic transport sequence of myelin basic protein mRNA. <i>Biochemistry</i> , 1998 , 37, 7021-9	3.2	200