

Sonia Vega

List of Publications by Year in descending order

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13
papers

2,630
citations

687363

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1125743

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14
times ranked

4672
citing authors

#	ARTICLE	IF	CITATIONS
1	eEF1A Mediates the Nuclear Export of SNAG-Containing Proteins via the Exportin5-Aminoacyl-tRNA Complex. <i>Cell Reports</i> , 2013, 5, 727-737.	6.4	22
2	Metastatic Colonization Requires the Repression of the Epithelial-Mesenchymal Transition Inducer Prrx1. <i>Cancer Cell</i> , 2012, 22, 709-724.	16.8	832
3	Snail1 suppresses TGF- β 2-induced apoptosis and is sufficient to trigger EMT in hepatocytes. <i>Journal of Cell Science</i> , 2010, 123, 3467-3477.	2.0	134
4	Characterization of Snail nuclear import pathways as representatives of C2H2 zinc finger transcription factors. <i>Journal of Cell Science</i> , 2009, 122, 1452-1460.	2.0	54
5	Snail1 controls bone mass by regulating Runx2 and VDR expression during osteoblast differentiation. <i>EMBO Journal</i> , 2009, 28, 686-696.	7.8	58
6	Snail1 Is a Transcriptional Effector of FGFR3 Signaling during Chondrogenesis and Achondroplasias. <i>Developmental Cell</i> , 2007, 13, 872-883.	7.0	97
7	A molecular role for lysyl oxidase-like 2 enzyme in Snail regulation and tumor progression. <i>EMBO Journal</i> , 2005, 24, 3446-3458.	7.8	409
8	Snail blocks the cell cycle and confers resistance to cell death. <i>Genes and Development</i> , 2004, 18, 1131-1143.	5.9	738
9	Unliganded thyroid hormone receptor β 1 inhibits proliferation of murine fibroblasts by delaying the onset of the G1 cell-cycle signals. <i>Oncogene</i> , 2004, 23, 8756-8765.	5.9	13
10	Biological Potential of a Functional Human SNAIL Retrogene. <i>Journal of Biological Chemistry</i> , 2002, 277, 38803-38809.	3.4	27
11	Coexpression of thyroid hormone receptor isoforms in mouse oligodendrocytes. <i>Journal of Neuroscience Research</i> , 2002, 67, 106-113.	2.9	16
12	The epithelial mesenchymal transition confers resistance to the apoptotic effects of transforming growth factor Beta in fetal rat hepatocytes. <i>Molecular Cancer Research</i> , 2002, 1, 68-78.	3.4	172
13	Stimulation of the myelin basic protein gene expression by 9-cis-retinoic acid and thyroid hormone: activation in the context of its native promoter. <i>Molecular Brain Research</i> , 1999, 64, 92-100.	2.3	58