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List of Publications by Year in descending order

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papers

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1163117

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11
times ranked

506
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA-200 (miR-200) Cluster Regulation by Achaete Scute-like 2 (Ascl2). <i>Journal of Biological Chemistry</i> , 2014, 289, 36101-36115.	3.4	86
2	Transcriptional repression of miR-200 family members by Nanog in colon cancer cells induces epithelial-mesenchymal transition (EMT). <i>Cancer Letters</i> , 2017, 392, 26-38.	7.2	54
3	HIF-1 \pm /Ascl2/miR-200b regulatory feedback circuit modulated the epithelial-mesenchymal transition (EMT) in colorectal cancer cells. <i>Experimental Cell Research</i> , 2017, 360, 243-256.	2.6	29
4	Ascl2 activation by YAP1/KLF5 ensures the self-renewability of colon cancer progenitor cells. <i>Oncotarget</i> , 2017, 8, 109301-109318.	1.8	19
5	Core 2 mucin-type O-glycan inhibits EPEC or EHEC O157:H7 invasion into HT-29 epithelial cells. <i>Gut Pathogens</i> , 2015, 7, 31.	3.4	16
6	Core 2 Mucin-Type O-Glycan Is Related to EPEC and EHEC O157:H7 Adherence to Human Colon Carcinoma HT-29 Epithelial Cells. <i>Digestive Diseases and Sciences</i> , 2015, 60, 1977-1990.	2.3	16
7	Achaete scute-like 2 suppresses CDX2 expression and inhibits intestinal neoplastic epithelial cell differentiation. <i>Oncotarget</i> , 2015, 6, 30993-31006.	1.8	16
8	R-spondin1/Wnt-enhanced Ascl2 autoregulation controls the self-renewal of colorectal cancer progenitor cells. <i>Cell Cycle</i> , 2018, 17, 1014-1025.	2.6	12
9	Swine PPAR- β expression upregulated in skeletal muscle of transgenic mice via the swine Myozenin-1 gene promoter. <i>Transgenic Research</i> , 2015, 24, 409-420.	2.4	8
10	Histone H3 Methyltransferase Suv39h1 Prevents Myogenic Terminal Differentiation by Repressing MEF2 Activity in Muscle Cells. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1908.	4.1	5
11	TET2-BCLAF1 transcription repression complex epigenetically regulates the expression of colorectal cancer gene Ascl2 via methylation of its promoter. <i>Journal of Biological Chemistry</i> , 2022, 298, 102095.	3.4	1