Soheila Dolatabadi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cell Cycle and Cell Size Dependent Gene Expression Reveals Distinct Subpopulations at Single-Cell Level. Frontiers in Genetics, 2017, 8, 1.	2.3	149
2	JAK–STAT signalling controls cancer stem cell properties including chemotherapy resistance in myxoid liposarcoma. International Journal of Cancer, 2019, 145, 435-449.	5.1	52
3	<scp>FET</scp> family fusion oncoproteins target the <scp>SWI</scp> / <scp>SNF</scp> chromatin remodeling complex. EMBO Reports, 2019, 20, .	4.5	52
4	Global preamplification simplifies targeted mRNA quantification. Scientific Reports, 2017, 7, 45219.	3.3	20
5	Normal and Functional TP53 in Genetically Stable Myxoid/Round Cell Liposarcoma. PLoS ONE, 2014, 9, e113110.	2.5	19
6	Regulatory mechanisms, expression levels and proliferation effects of the ⟨i⟩FUS–DDIT3⟨/i⟩ fusion oncogene in liposarcoma. Journal of Pathology, 2016, 238, 689-699.	4.5	13
7	HSP90 inhibition blocks ERBB3 and RET phosphorylation in myxoid/round cell liposarcoma and causes massive cell death <i>in vitro</i> i>and <i>in vivo</i> . Oncotarget, 2016, 7, 433-445.	1.8	12
8	Total mRNA Quantification in Single Cells: Sarcoma Cell Heterogeneity. Cells, 2020, 9, 759.	4.1	7
9	FUS-DDIT3 Fusion Oncoprotein Expression Affects JAK-STAT Signaling in Myxoid Liposarcoma. Frontiers in Oncology, 2022, 12, 816894.	2.8	7
10	Identification of inhibitors regulating cell proliferation and FUS-DDIT3 expression in myxoid liposarcoma using combined DNA, mRNA, and protein analyses. Laboratory Investigation, 2018, 98, 957-967.	3.7	6
11	Different HSP90 Inhibitors Exert Divergent Effect on Myxoid Liposarcoma In Vitro and In Vivo. Biomedicines, 2022, 10, 624.	3.2	3