

# Jacqueline Salotti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/483059/publications.pdf>

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12  
papers

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citations

1040056

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1372567

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times ranked

621  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Cationic Bolaamphiphile Vesicles for siRNA Delivery into Tumors and Brain. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 20, 359-372.	5.1	24
2	Regulation of senescence and the SASP by the transcription factor C/EBP $\beta$ . <i>Experimental Gerontology</i> , 2019, 128, 110752.	2.8	41
3	Oncogenic RAS-Induced Perinuclear Signaling Complexes Requiring KSR1 Regulate Signal Transmission to Downstream Targets. <i>Cancer Research</i> , 2018, 78, 891-908.	0.9	19
4	A RAS-CaMKK $\beta$ -AMPK $\alpha$ pathway promotes senescence by licensing post-translational activation of C/EBP $\beta$ through a novel 3'UTR mechanism. <i>Oncogene</i> , 2018, 37, 3528-3548.	5.9	12
5	RNA Fibers as Optimized Nanoscaffolds for siRNA Coordination and Reduced Immunological Recognition. <i>Advanced Functional Materials</i> , 2018, 28, 1805959.	14.9	57
6	LPS independent activation of the pro-inflammatory receptor Trem1 by C/EBP $\mu$ in granulocytes. <i>Scientific Reports</i> , 2017, 7, 46440.	3.3	9
7	An Arf-Egr-C/EBP $\beta$ Pathway Linked to Ras-Induced Senescence and Cancer. <i>Molecular and Cellular Biology</i> , 2015, 35, 866-883.	2.3	38
8	Abstract A19: A Ras-Arf-Egr-C/EBP $\beta$ axis underlying oncogene-induced senescence and cancer. , 2014, , .		0
9	C/EBP $\beta$ Suppresses Senescence and Inflammatory Gene Expression by Heterodimerizing with C/EBP $\beta$ . <i>Molecular and Cellular Biology</i> , 2013, 33, 3242-3258.	2.3	90
10	Fibroblast Growth Factor 2 Causes G2/M Cell Cycle Arrest in Ras-Driven Tumor Cells through a Src-Dependent Pathway. <i>PLoS ONE</i> , 2013, 8, e72582.	2.5	25
11	Abstract B24: A p19Arf-Egr-C/EBP $\beta$ axis underlying oncogene-induced senescence and tumor suppression. <i>Cancer Prevention Research</i> , 2012, 5, B24-B24.	1.5	0
12	Fibroblast Growth Factor 2 Restrains Ras-Driven Proliferation of Malignant Cells by Triggering RhoA-Mediated Senescence. <i>Cancer Research</i> , 2008, 68, 6215-6223.	0.9	19