

Luisa Statello

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1562434/publications.pdf>

Version: 2024-02-01

18
papers

3,314
citations

567281

15
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

4147
citing authors

#	ARTICLE	IF	CITATIONS
1	STAT3 induces breast cancer growth via ANGPTL4, MMP13 and STC1 secretion by cancer associated fibroblasts. <i>Oncogene</i> , 2022, 41, 1456-1467.	5.9	38
2	Gene regulation by long non-coding RNAs and its biological functions. <i>Nature Reviews Molecular Cell Biology</i> , 2021, 22, 96-118.	37.0	2,319
3	The DNA damage inducible lncRNA SCAT7 regulates genomic integrity and topoisomerase 1 turnover in lung adenocarcinoma. <i>NAR Cancer</i> , 2021, 3, zcab002.	3.1	6
4	LY6K-AS lncRNA is a lung adenocarcinoma prognostic biomarker and regulator of mitotic progression. <i>Oncogene</i> , 2021, 40, 2463-2478.	5.9	17
5	In Vivo Administration of Therapeutic Antisense Oligonucleotides. <i>Methods in Molecular Biology</i> , 2021, 2254, 273-282.	0.9	2
6	PAN-cancer analysis of S-phase enriched lncRNAs identifies oncogenic drivers and biomarkers. <i>Nature Communications</i> , 2018, 9, 883.	12.8	93
7	Identification of RNA-binding proteins in exosomes capable of interacting with different types of RNA: RBP-facilitated transport of RNAs into exosomes. <i>PLoS ONE</i> , 2018, 13, e0195969.	2.5	185
8	Delivery of Small Interfering RNAs to Cells via Exosomes. <i>Methods in Molecular Biology</i> , 2016, 1364, 105-125.	0.9	30
9	miRNA profiling in vitreous humor, vitreal exosomes and serum from uveal melanoma patients: Pathological and diagnostic implications. <i>Cancer Biology and Therapy</i> , 2015, 16, 1387-1396.	3.4	140
10	Non-coding landscapes of colorectal cancer. <i>World Journal of Gastroenterology</i> , 2015, 21, 11709.	3.3	73
11	Highly skewed distribution of miRNAs and proteins between colorectal cancer cells and their exosomes following Cetuximab treatment: biomolecular, genetic and translational implications. <i>Oncoscience</i> , 2014, 1, 132-157.	2.2	42
12	miR-296-3p, miR-298-5p and their downstream networks are causally involved in the higher resistance of mammalian pancreatic $\hat{1}\pm$ cells to cytokine-induced apoptosis as compared to $\hat{1}^2$ cells. <i>BMC Genomics</i> , 2013, 14, 62.	2.8	48
13	Specific alterations of the microRNA transcriptome and global network structure in colorectal cancer after treatment with MAPK/ERK inhibitors. <i>Journal of Molecular Medicine</i> , 2012, 90, 1421-1438.	3.9	82
14	MIR152, MIR200B, and MIR338, human positional and functional neuroblastoma candidates, are involved in neuroblast differentiation and apoptosis. <i>Journal of Molecular Medicine</i> , 2010, 88, 1041-1053.	3.9	37
15	MicroRNA expression profile and network in colorectal carcinoma after chemotherapy. <i>New Biotechnology</i> , 2010, 27, S67.	4.4	0
16	Expression profile and specific network features of the apoptotic machinery explain relapse of acute myeloid leukemia after chemotherapy. <i>BMC Cancer</i> , 2010, 10, 377.	2.6	26
17	Specific Alterations of MicroRNA Transcriptome and Global Network Structure in Colorectal Carcinoma after Cetuximab Treatment. <i>Molecular Cancer Therapeutics</i> , 2010, 9, 3396-3409.	4.1	95
18	The apoptotic machinery as a biological complex system: analysis of its omics and evolution, identification of candidate genes for fourteen major types of cancer, and experimental validation in CML and neuroblastoma. <i>BMC Medical Genomics</i> , 2009, 2, 20.	1.5	20