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List of Publications by Year in descending order

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13
papers

603
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840776

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times ranked

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#	ARTICLE	IF	CITATIONS
1	High Levels of miR-7-5p Potentiate Crizotinib-Induced Cytokilling and Autophagic Flux by Targeting RAF1 in NPM-ALK Positive Lymphoma Cells. <i>Cancers</i> , 2020, 12, 2951.	3.7	8
2	miR-497 suppresses cycle progression through an axis involving CDK6 in ALK-positive cells. <i>Haematologica</i> , 2019, 104, 347-359.	3.5	27
3	Doxorubicin-induced loss of DNA topoisomerase II and DNMT1- dependent suppression of MiR-125b induces chemoresistance in ALK-positive cells. <i>Oncotarget</i> , 2018, 9, 14539-14551.	1.8	15
4	Crosstalk between microRNA and DNA Methylation Offers Potential Biomarkers and Targeted Therapies in ALK-Positive Lymphomas. <i>Cancers</i> , 2017, 9, 100.	3.7	20
5	Alternative splicing of TIA-1 in human colon cancer regulates VEGF isoform expression, angiogenesis, tumour growth and bevacizumab resistance. <i>Molecular Oncology</i> , 2015, 9, 167-178.	4.6	76
6	Reversal of microRNA-150 silencing disadvantages crizotinib-resistant NPM-ALK(+) cell growth. <i>Journal of Clinical Investigation</i> , 2015, 125, 3505-3518.	8.2	32
7	Mammalian HCA66 protein is required for both ribosome synthesis and centriole duplication. <i>Nucleic Acids Research</i> , 2012, 40, 6270-6289.	14.5	10
8	Utp23p is required for dissociation of snR30 small nucleolar RNP from preribosomal particles. <i>Nucleic Acids Research</i> , 2012, 40, 3641-3652.	14.5	25
9	Regulation of Vascular Endothelial Growth Factor (VEGF) Splicing from Pro-angiogenic to Anti-angiogenic Isoforms. <i>Journal of Biological Chemistry</i> , 2010, 285, 5532-5540.	3.4	183
10	Optional splicing of Cell Intercellular antigen-1 (TIA-1), a RNA-binding Protein Regulates VEGF Expression in Colorectal Cancer. <i>FASEB Journal</i> , 2010, 24, 421.3.	0.5	0
11	The anti-angiogenic isoforms of VEGF in health and disease. <i>Biochemical Society Transactions</i> , 2009, 37, 1207-1213.	3.4	96
12	The Box H/ACA RNP Assembly Factor Naf1p Contains a Domain Homologous to Gar1p Mediating its Interaction with Cbf5p. <i>Journal of Molecular Biology</i> , 2007, 371, 1338-1353.	4.2	41
13	hNaf1 is required for accumulation of human box H/ACA snoRNPs, scaRNPs, and telomerase. <i>Rna</i> , 2006, 12, 832-840.	3.5	50