

Colin Kwok

List of Publications by Year in descending order

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14
papers

546
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1040056

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1177
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined MYC and P53 Defects Emerge at Medulloblastoma Relapse and Define Rapidly Progressive, Therapeutically Targetable Disease. <i>Cancer Cell</i> , 2015, 27, 72-84.	16.8	165
2	Recruitment of RXR by Homotetrameric RAR β Fusion Proteins Is Essential for Transformation. <i>Cancer Cell</i> , 2007, 12, 36-51.	16.8	93
3	Forced homo-oligomerization of RAR β leads to transformation of primary hematopoietic cells. <i>Cancer Cell</i> , 2006, 9, 95-108.	16.8	67
4	Transforming activity of AML1-ETO is independent of CBF β and ETO interaction but requires formation of homo-oligomeric complexes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 2853-2858.	7.1	48
5	<i>In Vivo</i> Modeling of Chemoresistant Neuroblastoma Provides New Insights into Chemorefractory Disease and Metastasis. <i>Cancer Research</i> , 2019, 79, 5382-5393.	0.9	42
6	Orally bioavailable CDK9/2 inhibitor shows mechanism-based therapeutic potential in MYCN-driven neuroblastoma. <i>Journal of Clinical Investigation</i> , 2020, 130, 5875-5892.	8.2	40
7	G6PDb, an integrated database of glucose-6-phosphate dehydrogenase (G6PD) mutations. <i>Human Mutation</i> , 2002, 19, 217-224.	2.5	39
8	MYCN expression induces replication stress and sensitivity to PARP inhibition in neuroblastoma. <i>Oncotarget</i> , 2020, 11, 2141-2159.	1.8	17
9	The role of CBF β in AML1-ETO's activity. <i>Blood</i> , 2010, 115, 3176-3177.	1.4	14
10	Transforming Activity of AML1-ETO Oncoprotein Is Independent of CBF β and ETO but Requires Homo-Oligomeric Interaction.. <i>Blood</i> , 2008, 112, 3348-3348.	1.4	8
11	Semi-Quantitative Mass Spectrometry in AML Cells Identifies New Non-Genomic Targets of the EZH2 Methyltransferase. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1440.	4.1	7
12	Analysis of pigeon intestinal mucin allergens using a novel dot blot assay. <i>Carbohydrate Research</i> , 2000, 326, 43-49.	2.3	3
13	The biguanide polyamine analog verlindamycin promotes differentiation in neuroblastoma via induction of antizyme. <i>Cancer Gene Therapy</i> , 2022, 29, 940-950.	4.6	3
14	Recruitment of RXR β by Homo-Oligomeric RAR β Is a Key for RAR β -Mediated Transformation.. <i>Blood</i> , 2006, 108, 360-360.	1.4	0