

Yang Du

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,202
citations

759233

12
h-index

752698

20
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26
all docs

26
docs citations

26
times ranked

2550
citing authors

#	ARTICLE	IF	CITATIONS
1	Quiescence regulation by normal haematopoietic stem cells and leukaemia stem cells. <i>FEBS Journal</i> , 2023, 290, 3708-3722.	4.7	3
2	Recruitment of MLL1 complex is essential for SETBP1 to induce myeloid transformation. <i>IScience</i> , 2022, 25, 103679.	4.1	6
3	Effects of captopril against radiation injuries in the Göttingen minipig model of hematopoietic-acute radiation syndrome. <i>PLoS ONE</i> , 2021, 16, e0256208.	2.5	6
4	Recruitment of MLL1 Complex Is Essential for SETBP1 to Induce Myeloid Transformation. <i>Blood</i> , 2021, 138, 1147-1147.	1.4	0
5	<i>Prdm16</i> is a critical regulator of adult long-term hematopoietic stem cell quiescence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 31945-31953.	7.1	19
6	<i>Prdm16</i> Is a Critical Regulator of Adult Long-Term Hematopoietic Stem Cell Quiescence. <i>Blood</i> , 2020, 136, 32-32.	1.4	0
7	Interaction with XPO1 is essential for SETBP1 to induce myeloid transformation. <i>Leukemia</i> , 2019, 33, 2758-2762.	7.2	5
8	Insertional mutagenesis identifies cooperation between <i>Setbp1</i> and <i>Mllt3</i> in inducing myeloid leukemia development. <i>Leukemia</i> , 2019, 33, 2121-2125.	7.2	1
9	POG2 Is Required for Silencing Mouse Embryonic β^2 -like Hemoglobin and Human Fetal Hemoglobin Expression. <i>Cell Reports</i> , 2018, 23, 3236-3248.	6.4	31
10	<i>Hoxa9</i> and <i>Hoxa10</i> induce CML myeloid blast crisis development through activation of <i>Myb</i> expression. <i>Oncotarget</i> , 2017, 8, 98853-98864.	1.8	4
11	Evaluating the Safety of Retroviral Vectors Based on Insertional Oncogene Activation and Blocked Differentiation in Cultured Thymocytes. <i>Molecular Therapy</i> , 2016, 24, 1090-1099.	8.2	34
12	<i>Myb</i> expression is critical for myeloid leukemia development induced by <i>Setbp1</i> activation. <i>Oncotarget</i> , 2016, 7, 86300-86312.	1.8	32
13	Potential Targeting Ph ⁺ Acute Lymphoblastic Leukemia Stem and Progenitor Cells By Modulating the CIP2A-SET-SETBP1 -Mediated Suppression of PP2A Activity. <i>Blood</i> , 2016, 128, 2909-2909.	1.4	2
14	<i>Hhex</i> is Required at Multiple Stages of Adult Hematopoietic Stem and Progenitor Cell Differentiation. <i>Stem Cells</i> , 2015, 33, 2628-2641.	3.2	30
15	BRCC3 mutations in myeloid neoplasms. <i>Haematologica</i> , 2015, 100, 1051-7.	3.5	20
16	Inherited and Somatic Defects in DDX41 in Myeloid Neoplasms. <i>Cancer Cell</i> , 2015, 27, 658-670.	16.8	341
17	LIM Domain Only-2 (LMO2) Induces T-Cell Leukemia by Two Distinct Pathways. <i>PLoS ONE</i> , 2014, 9, e85883.	2.5	46
18	Mutation of murine <i>Sox4</i> untranslated regions results in partially penetrant perinatal lethality. <i>In Vivo</i> , 2014, 28, 709-18.	1.3	0

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19	Somatic SETBP1 mutations in myeloid malignancies. <i>Nature Genetics</i> , 2013, 45, 942-946.	21.4	229
20	Molecular Defects In BRCC3 Complex, a Novel Pathogenic Pathway In MDS. <i>Blood</i> , 2013, 122, 264-264.	1.4	1
21	Hhex Is a Critical Gene In The Development Of Normal and Malignant Lymphoid Cells. <i>Blood</i> , 2013, 122, 3788-3788.	1.4	0
22	Setbp1 promotes the self-renewal of murine myeloid progenitors via activation of Hoxa9 and Hoxa10. <i>Blood</i> , 2012, 119, 6099-6108.	1.4	79
23	Somatic Mutations in Schinzel-Giedion Syndrome Gene SETBP1 Determine Progression in Myeloid Malignancies. <i>Blood</i> , 2012, 120, 2-2.	1.4	4
24	Sox4 Downregulates Pu.1 Gene Expression by Binding to An Upper Regulatory Element of Pu.1, a Mechanism Contributing to Leukemogenesis.. <i>Blood</i> , 2009, 114, 3979-3979.	1.4	0
25	Cooperating cancer-gene identification through oncogenic-retrovirus-induced insertional mutagenesis. <i>Blood</i> , 2005, 106, 2498-2505.	1.4	125
26	Insertional mutagenesis identifies genes that promote the immortalization of primary bone marrow progenitor cells. <i>Blood</i> , 2005, 106, 3932-3939.	1.4	184