

Riddhi M Patel

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

125
citations

1684188

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2053705

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docs citations

12
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213
citing authors

#	ARTICLE	IF	CITATIONS
1	Kmt2c mutations enhance HSC self-renewal capacity and convey a selective advantage after chemotherapy. <i>Cell Reports</i> , 2021, 34, 108751.	6.4	13
2	SKIDA1 Sustains MLL-ENL-Expressing Hematopoietic Stem and Progenitor Cells. <i>Blood</i> , 2021, 138, 3294-3294.	1.4	1
3	Haploid Kmt2c Deletions Enhance Hematopoietic Stem Cell Mobilization in Response to Granulocyte-Colony Stimulating Factor. <i>Blood</i> , 2021, 138, 2762-2762.	1.4	0
4	FLT3 ITD and NUP98 translocations Cooperate to Induce Type I Interferon Signaling That Impedes Hematopoietic Progenitor Differentiation. <i>Blood</i> , 2021, 138, 1150-1150.	1.4	0
5	Single-Cell Analysis of Neonatal HSC Ontogeny Reveals Gradual and Uncoordinated Transcriptional Reprogramming that Begins before Birth. <i>Cell Stem Cell</i> , 2020, 27, 732-747.e7.	11.1	53
6	Outcomes of endoscopic treatment of leaks and fistulae after sleeve gastrectomy: results from a large multicenter U.S. cohort. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 850-855.	1.2	15
7	The efficiency of murine MLL-ENL-driven leukemia initiation changes with age and peaks during neonatal development. <i>Blood Advances</i> , 2019, 3, 2388-2399.	5.2	19
8	Kmt2c Limits the Self-Renewal Capacity of Multiply Divided HSCs By Promoting Sensitivity to Interleukin-1. <i>Blood</i> , 2019, 134, 3711-3711.	1.4	0
9	FLT3ITD Target Enhancers Are Primed but Inaccessible in Fetal Hematopoietic Progenitors. <i>Blood</i> , 2019, 134, 1228-1228.	1.4	0
10	HSCs Transition from Fetal to Adult Transcriptional States through Gradual Epigenomic Reprogramming That Begins Shortly after Birth. <i>Blood</i> , 2018, 132, 172-172.	1.4	0
11	Fetal and neonatal hematopoietic progenitors are functionally and transcriptionally resistant to Flt3-ITD mutations. <i>ELife</i> , 2016, 5, .	6.0	24