

# Jialiang Huang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9805739/publications.pdf>

Version: 2024-02-01

12  
papers

606  
citations

1040056

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1281871

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docs citations

12  
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1612  
citing authors

#	ARTICLE	IF	CITATIONS
1	Arid4b physically interacts with Tfpap2c in mouse embryonic stem cells. Turkish Journal of Biology, 2021, 45, 162-170.	0.8	4
2	OTUD7B Deubiquitinates LSD1 to Govern Its Binding Partner Specificity, Homeostasis, and Breast Cancer Metastasis. Advanced Science, 2021, 8, e2004504.	11.2	27
3	Mapping the evolving landscape of super-enhancers during cell differentiation. Genome Biology, 2021, 22, 269.	8.8	19
4	Enhancer dependence of cell-type-specific gene expression increases with developmental age. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 21450-21458.	7.1	32
5	ARID4B is critical for mouse embryonic stem cell differentiation towards mesoderm and endoderm, linking epigenetics to pluripotency exit. Journal of Biological Chemistry, 2020, 295, 17738-17751.	3.4	13
6	PRMT1-Mediated Translation Regulation Is a Crucial Vulnerability of Cancer. Cancer Research, 2017, 77, 4613-4625.	0.9	30
7	Bcl11a Deficiency Leads to Hematopoietic Stem Cell Defects with an Aging-like Phenotype. Cell Reports, 2016, 16, 3181-3194.	6.4	85
8	Chronic Myelogenous Leukemia-initiating Cells Require Polycomb Group Protein EZH2. Cancer Discovery, 2016, 6, 1237-1247.	9.4	72
9	Dynamic Control of Enhancer Repertoires Drives Lineage and Stage-Specific Transcription during Hematopoiesis. Developmental Cell, 2016, 36, 9-23.	7.0	204
10	Developmental Control of Polycomb Subunit Composition by GATA Factors Mediates a Switch to Non-Canonical Functions. Molecular Cell, 2015, 57, 304-316.	9.7	119
11	Eradication of Chronic Myelogenous Leukemia By Inactivation of the Polycomb Group Protein EZH2. Blood, 2014, 124, 778-778.	1.4	1
12	Developmental Control of Polycomb Subunit Composition Mediates a Switch to Non-Canonical Functions during Hematopoiesis. Blood, 2014, 124, 241-241.	1.4	0