

# Alireza Ghamari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11816954/publications.pdf>

Version: 2024-02-01

10  
papers

259  
citations

1478505

6  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

611  
citing authors

#	ARTICLE	IF	CITATIONS
1	Common variants in signaling transcription-factor-binding sites drive phenotypic variability in red blood cell traits. <i>Nature Genetics</i> , 2020, 52, 1333-1345.	21.4	24
2	CHD7 and Runx1 interaction provides a braking mechanism for hematopoietic differentiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 23626-23635.	7.1	18
3	Zfp281 (ZBP-99) plays a functionally redundant role with Zfp148 (ZBP-89) during erythroid development. <i>Blood Advances</i> , 2019, 3, 2499-2511.	5.2	7
4	Erythropoietin signaling regulates heme biosynthesis. <i>ELife</i> , 2017, 6, .	6.0	36
5	GATA Factor Switching during Erythroid Differentiation Is Facilitated By FBW7 Mediated Clearance of GATA2. <i>Blood</i> , 2016, 128, 1479-1479.	1.4	1
6	Erythropoietin Signaling Regulates Heme Biosynthesis. <i>Blood</i> , 2016, 128, 543-543.	1.4	0
7	The mTORC1/4E-BP pathway coordinates hemoglobin production with <sc>L</sc>-leucine availability. <i>Science Signaling</i> , 2015, 8, ra34.	3.6	54
8	An SCF-FBXW7 Ubiquitin Ligase Mediated Feedback Loop Facilitates GATA Factor Switching and Reinforces Commitment to Terminal Erythroid Maturation. <i>Blood</i> , 2014, 124, 245-245.	1.4	0
9	Erythroid Cells Adapt to L-Leucine Scarcity By Reducing Hemoglobin Production Via the mTORC1/4E-BP Pathway. <i>Blood</i> , 2014, 124, 2660-2660.	1.4	0
10	In vivo live imaging of RNA polymerase II transcription factories in primary cells. <i>Genes and Development</i> , 2013, 27, 767-777.	5.9	119