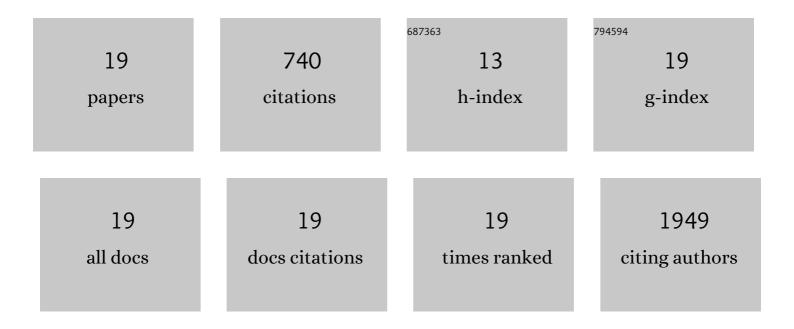
Farzin Pourfarzad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10587216/publications.pdf Version: 2024-02-01



FADZIN DOLIDEADZAD

#	Article	IF	CITATIONS
1	Dynamic Transcriptome-Proteome Correlation Networks Reveal Human Myeloid Differentiation and Neutrophil-Specific Programming. Cell Reports, 2019, 29, 2505-2519.e4.	6.4	70
2	Multi-omics profiling reveals a distinctive epigenome signature for high-risk acute promyelocytic leukemia. Oncotarget, 2018, 9, 25647-25660.	1.8	13
3	Dynamics of Transcription Regulation in Human Bone Marrow Myeloid Differentiation to Mature Blood Neutrophils. Cell Reports, 2018, 24, 2784-2794.	6.4	104
4	In Vitro Hb Production in B-thalassemia Patients Is Not a Predictor of Clinical Responsiveness to Hydroxyurea. Iranian Journal of Public Health, 2017, 46, 948-956.	0.5	1
5	Distinct Trends of DNA Methylation Patterning in the Innate and Adaptive Immune Systems. Cell Reports, 2016, 17, 2101-2111.	6.4	54
6	TAF10 Interacts with the GATA1 Transcription Factor and Controls Mouse Erythropoiesis. Molecular and Cellular Biology, 2015, 35, 2103-2118.	2.3	14
7	Locus-Specific Proteomics by TChP: Targeted Chromatin Purification. Cell Reports, 2013, 4, 589-600.	6.4	32
8	Hydroxyurea responsiveness in Â-thalassemic patients is determined by the stress response adaptation of erythroid progenitors and their differentiation propensity. Haematologica, 2013, 98, 696-704.	3.5	49
9	HBS1L-MYB intergenic Variants Modulate Fetal Hemoglobin Via Long-Range MYB Enhancers. Blood, 2013, 122, 43-43.	1.4	1
10	Five Friends of Methylated Chromatin Target of Protein-Arginine-Methyltransferase[Prmt]-1 (Chtop), a Complex Linking Arginine Methylation to Desumoylation. Molecular and Cellular Proteomics, 2012, 11, 1263-1273.	3.8	50
11	The DNA binding factor Hmg20b is a repressor of erythroid differentiation. Haematologica, 2011, 96, 1252-1260.	3.5	16
12	Fetal globin expression is regulated by Friend of Prmt1. Blood, 2010, 116, 4349-4352.	1.4	43
13	Functional analysis of the role of the <i>TPMT</i> gene promoter VNTR polymorphism in <i>TPMT</i> gene transcription. Pharmacogenomics, 2010, 11, 547-557.	1.3	40
14	The Hellenic type of nondeletional hereditary persistence of fetal hemoglobin results from a novel mutation (g109G>T) in the HBG2 gene promoter. Annals of Hematology, 2009, 88, 549-555.	1.8	5
15	EZH2-dependent chromatin looping controls INK4a and INK4b, but not ARF, during human progenitor cell differentiation and cellular senescence. Epigenetics and Chromatin, 2009, 2, 16.	3.9	57
16	Screening of Iranian Thalassemic Families for the Most Common Deletions of the β-Globin Gene Cluster. Hemoglobin, 2007, 31, 463-469.	0.8	4
17	Increased γâ€globin gene expression in βâ€ŧhalassemia intermedia patients correlates with a mutation in 3′HS1. American Journal of Hematology, 2007, 82, 1005-1009.	4.1	21
18	The Cypriot and Iranian National Mutation Frequency Databases. Human Mutation, 2006, 27, 598-599.	2.5	32

#	Article	IF	CITATIONS
19	THE Î ² -THALASSEMIA MUTATION SPECTRUM IN THE IRANIAN POPULATION. Hemoglobin, 2001, 25, 285-296.	0.8	134