

# Franziska Auer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9745195/publications.pdf>

Version: 2024-02-01

12  
papers

315  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
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12  
docs citations

12  
times ranked

640  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recurrent Germline Variant in RAD21 Predisposes Children to Lymphoblastic Leukemia or Lymphoma. International Journal of Molecular Sciences, 2022, 23, 5174.	4.1	2
2	Potential role of STAG1 mutations in genetic predisposition to childhood hematological malignancies. Blood Cancer Journal, 2022, 12, .	6.2	2
3	Germline POT1 Deregulation Can Predispose to Myeloid Malignancies in Childhood. International Journal of Molecular Sciences, 2021, 22, 11572.	4.1	8
4	JAK2 p.G571S in B-cell precursor acute lymphoblastic leukemia: a synergizing germline susceptibility. Leukemia, 2019, 33, 2331-2335.	7.2	10
5	Infectious stimuli promote malignant B-cell acute lymphoblastic leukemia in the absence of AID. Nature Communications, 2019, 10, 5563.	12.8	21
6	Infection Exposure Promotes <i>ETV6-RUNX1</i> Precursor B-cell Leukemia via Impaired H3K4 Demethylases. Cancer Research, 2017, 77, 4365-4377.	0.9	76
7	STAT3 gain-of-function mutations associated with autoimmune lymphoproliferative syndrome like disease deregulate lymphocyte apoptosis and can be targeted by BH3 mimetic compounds. Clinical Immunology, 2017, 181, 32-42.	3.2	48
8	Activation-induced cytidine deaminase prevents pro-B cell acute lymphoblastic leukemia by functioning as a negative regulator in Rag1 deficient pro-B cells. Oncotarget, 2017, 8, 75797-75807.	1.8	4
9	GEMMs addressing Pax5 loss-of-function in childhood pB-ALL. European Journal of Medical Genetics, 2016, 59, 166-172.	1.3	5
10	HB9 Represses Hematopoietic Stem Cell Proliferation and Induces Senescence. Blood, 2016, 128, 1539-1539.	1.4	0
11	Infection Exposure Is a Causal Factor in B-cell Precursor Acute Lymphoblastic Leukemia as a Result of <i>Pax5</i> -Inherited Susceptibility. Cancer Discovery, 2015, 5, 1328-1343.	9.4	117
12	Tumoral stem cell reprogramming as a driver of cancer: Theory, biological models, implications in cancer therapy. Seminars in Cancer Biology, 2015, 32, 3-9.	9.6	22