

# Ageliki Tsagaratou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5803915/publications.pdf>

Version: 2024-02-01

19  
papers

1,575  
citations

623734

14  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

3115  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deciphering the multifaceted roles of TET proteins in T cell lineage specification and malignant transformation. Immunological Reviews, 2021, 300, 22-36.	6.0	9
2	TET-Mediated Epigenetic Regulation in Immune Cell Development and Disease. Frontiers in Cell and Developmental Biology, 2020, 8, 623948.	3.7	27
3	Paradoxical association of TET loss of function with genome-wide DNA hypomethylation. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16933-16942.	7.1	81
4	Unveiling the regulation of NKT17 cell differentiation and function. Molecular Immunology, 2019, 105, 55-61.	2.2	18
5	TET mediated epigenetic regulation of iNKT cell lineage fate choice and function. Molecular Immunology, 2018, 101, 564-573.	2.2	6
6	TET proteins regulate the lineage specification and TCR-mediated expansion of iNKT cells. Nature Immunology, 2017, 18, 45-53.	14.5	108
7	TET Methylcytosine Oxidases in T Cell and B Cell Development and Function. Frontiers in Immunology, 2017, 8, 220.	4.8	54
8	A probabilistic generative model for quantification of DNA modifications enables analysis of demethylation pathways. Genome Biology, 2016, 17, 49.	8.8	16
9	Control of Foxp3 stability through modulation of TET activity. Journal of Experimental Medicine, 2016, 213, 377-397.	8.5	266
10	Simultaneous deletion of the methylcytosine oxidases Tet1 and Tet3 increases transcriptome variability in early embryogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4236-45.	7.1	87
11	Dissecting the dynamic changes of 5-hydroxymethylcytosine in T-cell development and differentiation. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E3306-15.	7.1	139
12	Jarid2 is induced by TCR signalling and controls iNKT cell maturation. Nature Communications, 2014, 5, 4540.	12.8	39
13	TET Proteins and 5-Methylcytosine Oxidation in the Immune System. Cold Spring Harbor Symposia on Quantitative Biology, 2013, 78, 1-10.	1.1	28
14	Inactivation of the Deubiquitinase CYLD in Hepatocytes Causes Apoptosis, Inflammation, Fibrosis, and Cancer. Cancer Cell, 2012, 21, 738-750.	16.8	123
15	Ten-Eleven-Translocation 2 (TET2) negatively regulates homeostasis and differentiation of hematopoietic stem cells in mice. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 14566-14571.	7.1	492
16	Truncation of the Deubiquitinating Domain of CYLD in Myelomonocytic Cells Attenuates Inflammatory Responses. PLoS ONE, 2011, 6, e16397.	2.5	6
17	Differential requirement of IKK2 for CYLD-dependent representation of thymic and peripheral T cell populations. European Journal of Immunology, 2011, 41, 3054-3062.	2.9	4
18	Thymocyte-Specific Truncation of the Deubiquitinating Domain of CYLD Impairs Positive Selection in a NF- $\kappa$ B Essential Modulator-Dependent Manner. Journal of Immunology, 2010, 185, 2032-2043.	0.8	25

#	ARTICLE	IF	CITATIONS
19	Truncation of the Catalytic Domain of the Cylindromatosis Tumor Suppressor Impairs Lung Maturation. Neoplasia, 2009, 11, 469-476.	5.3	47