

# Taras Kreslavsky

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

1,484  
citations

623574

14  
h-index

794469

19  
g-index

25  
all docs

25  
docs citations

25  
times ranked

3315  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bhlhe40 function in activated B and TFH cells restrains the GC reaction and prevents lymphomagenesis. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	17
2	Recombinant multimeric dog allergen prevents airway hyperresponsiveness in a model of asthma marked by vigorous $T_H2$ and $T_H17$ cell responses. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2987-3001.	2.7	4
3	Human Cord Blood B Cells Differ from the Adult Counterpart by Conserved Ig Repertoires and Accelerated Response Dynamics. <i>Journal of Immunology</i> , 2021, 206, 2839-2851.	0.4	18
4	Limited access to antigen drives generation of early B cell memory while restraining the plasmablast response. <i>Immunity</i> , 2021, 54, 2005-2023.e10.	6.6	46
5	Recognition of synthetic polyanionic ligands underlies spontaneous reactivity of $V\beta1$ TCRs. <i>Journal of Leukocyte Biology</i> , 2020, 107, 1033-1044.	1.5	6
6	Bhlhe40 and Bhlhe41 transcription factors regulate alveolar macrophage self-renewal and identity. <i>EMBO Journal</i> , 2019, 38, e101233.	3.5	68
7	Control of B-1a cell development by instructive BCR signaling. <i>Current Opinion in Immunology</i> , 2018, 51, 24-31.	2.4	29
8	The metabolite BH4 controls T cell proliferation in autoimmunity and cancer. <i>Nature</i> , 2018, 563, 564-568.	13.7	174
9	Essential role for the transcription factor Bhlhe41 in regulating the development, self-renewal and BCR repertoire of B-1a cells. <i>Nature Immunology</i> , 2017, 18, 442-455.	7.0	103
10	Stable inhibitory activity of regulatory T cells requires the transcription factor Helios. <i>Science</i> , 2015, 350, 334-339.	6.0	323
11	Cyclin C is a haploinsufficient tumour suppressor. <i>Nature Cell Biology</i> , 2014, 16, 1080-1091.	4.6	124
12	Negative selection, not receptor editing, is a physiological response of autoreactive thymocytes. <i>Journal of Experimental Medicine</i> , 2013, 210, 1911-1918.	4.2	19
13	$\hat{1}^2$ -Selection-Induced Proliferation Is Required for $\hat{1}^2$ T Cell Differentiation. <i>Immunity</i> , 2012, 37, 840-853.	6.6	86
14	The TAL1 Complex Represses the FBXW7 Tumor Suppressor Through Mir-223 in Human T-Cell Acute Lymphoblastic Leukemia. <i>Blood</i> , 2012, 120, 1296-1296.	0.6	0
15	$\hat{1}^2$ versus $\hat{1}^3$ lineage choice at the first TCR-controlled checkpoint. <i>Current Opinion in Immunology</i> , 2010, 22, 185-192.	2.4	35
16	$\hat{1}^2$ versus $\hat{1}^3$ fate choice: counting the T cell lineages at the branch point. <i>Immunological Reviews</i> , 2010, 238, 169-181.	2.8	61
17	$\hat{1}^3$ TCR ligands and lineage commitment. <i>Seminars in Immunology</i> , 2010, 22, 214-221.	2.7	28
18	TCR-inducible PLZF transcription factor required for innate phenotype of a subset of $\hat{1}^3$ T cells with restricted TCR diversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 12453-12458.	3.3	242

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19	T cell receptor <sup>hi</sup> -instructed $\hat{1}^2$ versus $\hat{3}^1$ lineage commitment revealed by single-cell analysis. Journal of Experimental Medicine, 2008, 205, 1173-1186.	4.2	97