

# Dietmar J Kappes

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

1,366  
citations

567281

15  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1381  
citing authors

#	ARTICLE	IF	CITATIONS
1	The zinc finger transcription factor Th-POK regulates CD4 versus CD8 T-cell lineage commitment. <i>Nature</i> , 2005, 433, 826-833.	27.8	363
2	Attenuation of $\hat{\beta}\hat{\gamma}$ TCR Signaling Efficiently Diverts Thymocytes to the $\hat{\alpha}\hat{\beta}$ Lineage. <i>Immunity</i> , 2005, 22, 595-606.	14.3	204
3	Marked Induction of the Helix-Loop-Helix Protein Id3 Promotes the $\hat{\beta}\hat{\gamma}$ T Cell Fate and Renders Their Functional Maturation Notch Independent. <i>Immunity</i> , 2009, 31, 565-575.	14.3	136
4	CD4-CD8 Lineage Commitment Is Regulated by a Silencer Element at the ThPOK Transcription-Factor Locus. <i>Immunity</i> , 2008, 28, 346-358.	14.3	127
5	Regulation of Lineage Commitment Distinct from Positive Selection. <i>Science</i> , 1999, 286, 1149-1153.	12.6	90
6	E Protein Transcription Factors Are Required for the Development of CD4+ Lineage T Cells. <i>Immunity</i> , 2012, 36, 348-361.	14.3	90
7	Co-receptor choice by $\hat{\nu}\hat{\alpha}14i$ NKT cells is driven by Th-POK expression rather than avoidance of CD8-mediated negative selection. <i>Journal of Experimental Medicine</i> , 2010, 207, 1015-1029.	8.5	57
8	The transcription factor Th-POK negatively regulates Th17 differentiation in $\hat{\nu}\hat{\alpha}14i$ NKT cells. <i>Blood</i> , 2012, 120, 4524-4532.	1.4	52
9	TCR-mediated ThPOK induction promotes development of mature (CD24 <sup>hi</sup> ) $\hat{\beta}\hat{\gamma}$ thymocytes. <i>EMBO Journal</i> , 2010, 29, 2329-2341.	7.8	46
10	Recent insights into the signals that control $\hat{\beta}\hat{\gamma}$ -lineage fate. <i>Immunological Reviews</i> , 2006, 209, 176-190.	6.0	38
11	Role of the transcription factor Th-POK in CD4:CD8 lineage commitment. <i>Immunological Reviews</i> , 2006, 209, 237-252.	6.0	35
12	CD4/CD8 lineage commitment: light at the end of the tunnel?. <i>Current Opinion in Immunology</i> , 2006, 18, 135-142.	5.5	32
13	Expanding roles for ThPOK in thymic development. <i>Immunological Reviews</i> , 2010, 238, 182-194.	6.0	19
14	Disregulated expression of the transcription factor ThPOK during T-cell development leads to high incidence of T-cell lymphomas. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7773-7778.	7.1	18
15	Suppression of Ca <sup>2+</sup> signals by <i>EGR</i> 4 controls Th1 differentiation and anti-cancer immunity <i>in vivo</i> . <i>EMBO Reports</i> , 2020, 21, e48904.	4.5	17
16	Novel STIM1-dependent control of Ca <sup>2+</sup> clearance regulates NFAT activity during T <sub>H</sub> cell activation. <i>FASEB Journal</i> , 2016, 30, 3878-3886.	0.5	14
17	CD4 and CD8: Hogging All the Lck. <i>Immunity</i> , 2007, 27, 691-693.	14.3	13
18	Essential role of a ThPOK autoregulatory loop in the maintenance of mature CD4+ T cell identity and function. <i>Nature Immunology</i> , 2021, 22, 969-982.	14.5	13

#	ARTICLE	IF	CITATIONS
19	Functional Conservation of a Developmental Switch in Mammals since the Jurassic Age. <i>Molecular Biology and Evolution</i> , 2019, 36, 39-53.	8.9	2
20	CD4/CD8 Lineage Commitment. , 2016, , 225-233.		0
21	An autonomous TCR signal-sensing switch influences CD4/CD8 lineage choice in mice. <i>Communications Biology</i> , 2022, 5, 84.	4.4	0