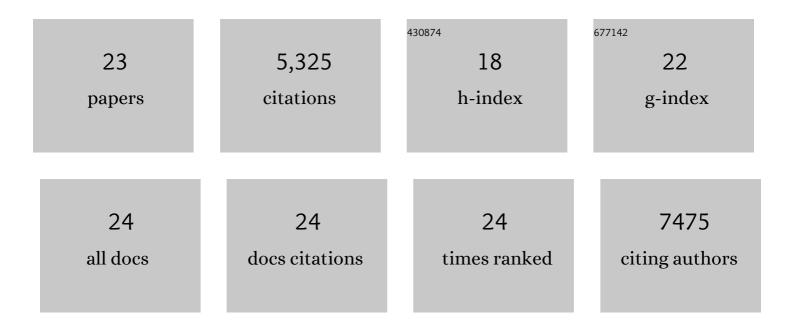
## Angela M Thornton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4394917/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Expression of Helios, an Ikaros Transcription Factor Family Member, Differentiates Thymic-Derived from Peripherally Induced Foxp3+ T Regulatory Cells. Journal of Immunology, 2010, 184, 3433-3441.	0.8	1,158
2	Suppressor Effector Function of CD4+CD25+ Immunoregulatory T Cells Is Antigen Nonspecific. Journal of Immunology, 2000, 164, 183-190.	0.8	1,097
3	NAFLD causes selective CD4+ T lymphocyte loss and promotes hepatocarcinogenesis. Nature, 2016, 531, 253-257.	27.8	552
4	Control of Tâ€cell activation by CD4 <sup>+</sup> CD25 <sup>+</sup> suppressor T cells. Immunological Reviews, 2001, 182, 58-67.	6.0	499
5	Cutting Edge: IL-2 Is Critically Required for the In Vitro Activation of CD4+CD25+ T Cell Suppressor Function. Journal of Immunology, 2004, 172, 6519-6523.	0.8	488
6	tTregs, pTregs, and iTregs: similarities and differences. Immunological Reviews, 2014, 259, 88-102.	6.0	459
7	Activation requirements for the induction of CD4 <sup>+</sup> CD25 <sup>+</sup> T cell suppressor function. European Journal of Immunology, 2004, 34, 366-376.	2.9	272
8	Helios Controls a Limited Subset of Regulatory T Cell Functions. Journal of Immunology, 2016, 196, 144-155.	0.8	139
9	Helios <sup>+</sup> and Helios <sup>â^'</sup> Treg subpopulations are phenotypically and functionally distinct and express dissimilar TCR repertoires. European Journal of Immunology, 2019, 49, 398-412.	2.9	133
10	Oligodeoxynucleotides stabilize Helios-expressing Foxp3+ human T regulatory cells during in vitro expansion. Blood, 2012, 119, 2810-2818.	1.4	113
11	Release of Active TGF-β1 from the Latent TGF-β1/GARP Complex on T Regulatory Cells Is Mediated by Integrin β8. Journal of Immunology, 2014, 193, 2843-2849.	0.8	82
12	Helios: still behind the clouds. Immunology, 2019, 158, 161-170.	4.4	66
13	IKZF2 Drives Leukemia Stem Cell Self-Renewal and Inhibits Myeloid Differentiation. Cell Stem Cell, 2019, 24, 153-165.e7.	11.1	66
14	Eos Is Redundant for Regulatory T Cell Function but Plays an Important Role in IL-2 and Th17 Production by CD4+ Conventional T Cells. Journal of Immunology, 2015, 195, 553-563.	0.8	41
15	Control of T Cell Activation by CD4+ CD25+ Suppressor T Cells. Novartis Foundation Symposium, 2008, , 24-44.	1.1	36
16	Salt Sensing by Serum/Glucocorticoid-Regulated Kinase 1 Promotes Th17-like Inflammatory Adaptation of Foxp3+ Regulatory T Cells. Cell Reports, 2020, 30, 1515-1529.e4.	6.4	33
17	Selective deletion of Eos (Ikzf4) in T-regulatory cells leads to loss of suppressive function and development of systemic autoimmunity. Journal of Autoimmunity, 2019, 105, 102300.	6.5	30
18	Signal transduction in CD4+CD25+ regulatory T cells: CD25 and IL-2. Frontiers in Bioscience - Landmark, 2006, 11, 921.	3.0	22

#	Article	IF	CITATIONS
19	T regulatory cells. Current Biology, 2005, 15, R582.	3.9	16
20	Helios Deficiency Predisposes the Differentiation of CD4+Foxp3â^' T Cells into Peripherally Derived Regulatory T Cells. Journal of Immunology, 2019, 203, 370-378.	0.8	9
21	Subtractive Cloning: New Genes for Studying Inflammatory Disorders. , 2002, 7, 17-28.		8
22	Helios represses megakaryocyte priming in hematopoietic stem and progenitor cells. Journal of Experimental Medicine, 2021, 218, .	8.5	4
23	Tregs, Helios and tumor immunity: the sun has not yet risen. Translational Cancer Research, 2016, 5, S672-S674.	1.0	2