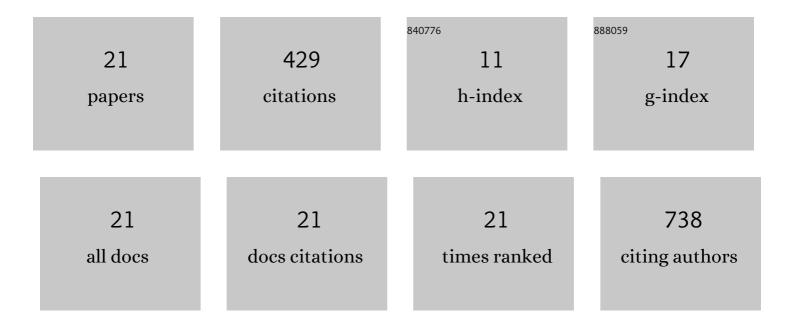
Lauren M Webb

List of Publications by Year in descending order

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LAUDEN M WERR

1 Administratic role for the methyl/CGCbinding protein Mhd2 in controlling Th2 induction by dendritic 12.8 87 2 Zybel Interferon is required for Thelper (Th) 2 induction by dendritic cells. EMBO Journal, 2017, 36,	#	Article	IF	CITATIONS
2 2404-2418. 7.8 60 3 The Prostaglandin D2 Recepter CRTH2 Promotes IL-3356" induced ILC2 Accumulation in the Lung, Journal of Immunology, 2020, 204, 1001-1011. 0.8 34 4 Astrocytes promote a protective immune response to brain Toxoplasma gondil infection via IL-33 ST2 4.7 92 5 The role of rare innate immune cels in Type 2 immune activation against parasitic helminths. 1.5 91 6 Proceeding, 2021, 144, 1285-1301. 8.5 34 7 The Notch signaling pathway promotes basophil response during helminth-induced type 2 8.5 34 7 The Notch signaling pathway promotes basophil responses during helminth-induced type 2 8.5 26 8 Accentral role for hepatic conventional dendritic cells in supporting Th2 responses during helminth 2.3 22 9 Cytokines and beyond: Regulation of innate immune responses during helminth infection. Cytokine, 2020, 133, 154527. 3.2 21 10 Concurrent Bacterial Stimulation Alters the Function of Helminth-Activated Dendritic Cells, 0.38 19 11 11 Type Unterforms provide additive eignals for munine eignatory B cell induction by cl) Schlatosoma marsonr(/b linection, Journal of Immunology, 2012, 188, 2350-2358. 2.9 14 12 Fu	1	A dominant role for the methyl-CpG-binding protein Mbd2 in controlling Th2 induction by dendritic cells. Nature Communications, 2015, 6, 6920.	12.8	87
3 of Immunology, 2020, 204, 1001-1011. 0.8 34 4 Astrocytes promote a protective immune response to brain Toxoplasma gondli infection via IL-33-ST2 4.7 32 6 The role of rare immate immune colls in Type 2 immune activation against parasitic helminths. 1.5 31 6 PCD2 and CRTH2 counteract Type 2 cytokineä@elicited intestinal epithelial responses during helminth-induced type 2 8.5 31 7 The Notch signaling pathway promotes basophile responses during helminth-induced type 2 8.5 26 8 A central role for hepatic conventional dendritic cells in supporting Th2 responses during helminth-induced type 2 8.5 22 9 Cytokines and beyond: Regulation of innate immune responses during helminth-induced type 2 8.5 32 10 Concurrent Bacterial Stimulation Alters the Function of Helminth-Activated Dendritic Cells, Resulting in IL-17 Induction. Journal of Experimental Medicine, 2012, 218, 2350-2358. 0.8 19 11 Type Interferons provide additive signals for murine regulatory B cell Induction by (1) Schistosoma massoric/i> eggs. European Journal of Functions, 2012, 57, 721-732. 1.8 7 12 Functeriary immunology, 2013, 57, 721-732. 1.8 7 13 Plasmacytoid Dendritic Cells Scallitate Th Cell Cytokine Responses throcyghout, ci) Schi	2		7.8	80
1 signaling, PLoS Pathogens, 2020, 16, e1009027. 4.7 32 5 The role of rare innume cells in Type 2 immune activation against parasitic helminths. 1.5 51 6 PGD2 and CRTH2 counteract Type 2 cytokine&C"elicited intestinal epithelial responses during helminth infection. Journal of Experimental Medicine, 2021, 218, . 8.5 31 7 The Notch signaling pathway promotes basophil responses during helminth-induced type 2 8.5 26 8 A central role for hepatic conventional dendritic cells in supporting Th2 responses during helminth infection. Immunology and Cell Biology, 2016, 94, 400-410. 2.3 22 9 Cytokines and beyond: Regulation of innate immune responses during helminth infection. Cytokine, 2020, 133, 154527. 0.8 19 11 Type I interferons provide additive signals for murine regulatory B cell induction by citoSchistosoma massonic(i) eggs. European Journal of Immunology, 2017, 138, 2550-2358. 0.8 19 12 Tumor progression locus 2 reduces severe allergic arrway inflammation by inhibiting Ccl24 production in dendritic cells. Journal of Allergy and Clarge Stocopases throughout citoSchistosoma massonic/lo lenges. European Journal of Immunology, 2017, 139, 655-666.e7. 2.9 11 13 Plasmacytoid Dendritic Cells Facilitate Th Cell Cytokine Responses throughout citoSchistosoma massonic/lo Infection. Immunology and Immunobey, 2002, 221, 110015. 1.2 6<	3		0.8	34
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9 2020, 133, 154527. 5.2 21 10 Concurrent Bacterial Stimulation Alters the Function of Helminth-Activated Dendritic Cells, Resulting in IL-17 Induction. Journal of Immunology, 2012, 188, 2350-2358. 0.8 19 11 Type I interferons provide additive signals for murine regulatory B cell induction by <i>Schistosoma mansoni 2.9 14 12 Tumor progression locus 2 reduces severe allergic airway inflammation by inhibiting Ccl24 production in dendritic cells. Journal of Allergy and Clinical Immunology, 2017, 139, 655-666.e7. 2.9 11 13 Plasmacytoid Dendritic Cells Facilitate Th Cell Cytokine Responses throughout <i>Schistosoma mansoni 1.8 7 14 Elevated circulating Th2 but not group 2 innate lymphoid cell responses characterize canine atopic dermatitis. Veterinary Immunology and Immunopathology, 2020, 221, 110015. 1.2 6 15 Notch Signaling Orchestrates Helminth-Induced Type 2 Inflammation. Trends in Immunology, 2019, 40, 538-552. 6.8 4 16 Exercising Immunity: Interleukin-13 Flexes Muscle. Immunity, 2020, 52, 902-904. 14.3 2 15 FProtein Inhibition in ILC2 Development Shapes the Function of Mature ILC2s during Allergic Airway 0.6 0</i></i>	8		2.3	22
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11 mansoni 2.9 14 12 Tumor progression locus 2 reduces severe allergic airway inflammation by inhibiting Ccl24 production in dendritic cells. Journal of Allergy and Clinical Immunology, 2017, 139, 655-666.e7. 2.9 11 13 Plasmacytoid Dendritic Cells Facilitate Th Cell Cytokine Responses throughout <i>Schistosoma 1.8 7 14 Elevated circulating Th2 but not group 2 innate lymphoid cell responses characterize canine atopic dermatitis. Veterinary Immunology and Immunopathology, 2020, 221, 110015. 1.2 6 15 Notch Signaling Orchestrates Helminth-Induced Type 2 Inflammation. Trends in Immunology, 2019, 40, 538-552. 6.8 4 16 Exercising Immunity: Interleukin-13 Flexes Muscle. Immunity, 2020, 52, 902-904. 14.3 2</i>	10		0.8	19
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13 mansoni 1.8 7 14 Elevated circulating Th2 but not group 2 innate lymphoid cell responses characterize canine atopic dermatitis. Veterinary Immunology and Immunopathology, 2020, 221, 110015. 1.2 6 15 Notch Signaling Orchestrates Helminth-Induced Type 2 Inflammation. Trends in Immunology, 2019, 40, 538-552. 6.8 4 16 Exercising Immunity: Interleukin-13 Flexes Muscle. Immunity, 2020, 52, 902-904. 14.3 2 17 E-Protein Inhibition in ILC2 Development Shapes the Function of Mature ILC2s during Allergic Airway 0.0 0.0 0.0	12		2.9	11
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E-Protein Inhibition in ILC2 Development Shapes the Function of Mature ILC2s during Allergic Airway	15		6.8	4
	16	Exercising Immunity: Interleukin-13 Flexes Muscle. Immunity, 2020, 52, 902-904.	14.3	2
	17	E-Protein Inhibition in ILC2 Development Shapes the Function of Mature ILC2s during Allergic Airway Inflammation. Journal of Immunology, 2022, 208, 1007-1020.	0.8	2

