# Lauren A Zenewicz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6600655/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 42 papers | 6,008 citations | 201575 27 h-index | 276775 41 g-index |
| 43 all docs | 43 docs citations | 43 times ranked | 9624 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Clostridioides difficile Toxin B Activates Group 3 Innate Lymphocytes. Infection and Immunity, 2022, 90, e0007322. | 1.0 | 3 |
| 2 | Group 3 innate lymphocytes (ILC3s) upregulate IL-22 in response to elevated intracellular cAMP levels. Cytokine, 2022, 153, 155862. | 1.4 | 1 |
| 3 | IL-22 Binding Protein (IL-22BP) in the Regulation of IL-22 Biology. Frontiers in Immunology, 2021, 12, 766586. | 2.2 | 22 |
| 4 | E3 Ubiquitin Ligase Von Hippelâ€“Lindau Protein Promotes Th17 Differentiation. Journal of Immunology, 2020, 205, 1009-1023. | 0.4 | 12 |
| 5 | Glucocorticoids Inhibit Group 3 Innate Lymphocyte IL-22 Production. Journal of Immunology, 2018, 201, 1267-1274. | 0.4 | 14 |
| 6 | IL-22 deficiency increases CD4 T cell responses to mucosal immunization. Vaccine, 2018, 36, 3694-3700. | 1.7 | 3 |
| 7 | IL-22: There Is a Gap in Our Knowledge. ImmunoHorizons, 2018, 2, 198-207. | 0.8 | 77 |
| 8 | Hypoxic modulation of hepatocyte responses to the cytokine interleukinâ€22. Immunology and Cell Biology, 2017, 95, 380-387. | 1.0 | 5 |
| 9 | Oxygen Levels and Immunological Studies. Frontiers in Immunology, 2017, 8, 324. | 2.2 | 33 |
| 10 | Bacillus anthracis lethal toxin negatively modulates ILC3 function through perturbation of IL-23-mediated MAPK signaling. PLoS Pathogens, 2017, 13, e1006690. | 2.1 | 13 |
| 11 | Defective Intestinal Mucin-Type O-Glycosylation Causes Spontaneous Colitis-Associated Cancer in Mice. Gastroenterology, 2016, 151, 152-164.e11. | 0.6 | 105 |
| 12 | Transcription Factor HIF-1Î± Controls Expression of the Cytokine IL-22 in CD4 T Cells. Journal of Immunology, 2016, 197, 2646-2652. | 0.4 | 32 |
| 13 | IL-22 Deficiency Alters Colonic Microbiota To Be Transmissible and Colitogenic. Journal of Immunology, 2013, 190, 5306-5312. | 0.4 | 224 |
| 14 | Excessive Th1 responses due to the absence of TGF-Î² signaling cause autoimmune diabetes and dysregulated Treg cell homeostasis. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6961-6966. | 3.3 | 71 |
| 15 | Interleukin 23 Production by Intestinal CD103+CD11b+ Dendritic Cells in Response to Bacterial Flagellin Enhances Mucosal Innate Immune Defense. Immunity, 2012, 36, 276-287. | 6.6 | 450 |
| 16 | NLRP10 is a NOD-like receptor essential to initiate adaptive immunity by dendritic cells. Nature, 2012, 484, 510-513. | 13.7 | 126 |
| 17 | IL-22BP is regulated by the inflammasome and modulates tumorigenesis in the intestine. Nature, 2012, 491, 259-263. | 13.7 | 641 |
| 18 | IL-22 Signaling Contributes to West Nile Encephalitis Pathogenesis. PLoS ONE, 2012, 7, e44153. | 1.1 | 65 |

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|---|---|---|---|
| 19 | Recent advances in IL-22 biology. International Immunology, 2011, 23, 159-163. | 1.8 | 293 |
| 20 | Memory/effector (CD45RBlo) CD4 T cells are controlled directly by IL-10 and cause IL-22â€“dependent intestinal pathology. Journal of Experimental Medicine, 2011, 208, 1027-1040. | 4.2 | 164 |
| 21 | The dual nature of TH17 cells: shifting the focus to function. Nature Immunology, 2010, 11, 471-476. | 7.0 | 151 |
| 22 | Bacterial Flagellin Stimulates Tollâ€Like Receptor 5â€“Dependent Defense against Vancomycinâ€ResistantEnterococcusInfection. Journal of Infectious Diseases, 2010, 201, 534-543. | 1.9 | 209 |
| 23 | RasGRP1 Regulates Antigen-Induced Developmental Programming by Naive CD8 T Cells. Journal of Immunology, 2010, 184, 666-676. | 0.4 | 23 |
| 24 | Unraveling the Genetics of Autoimmunity. Cell, 2010, 140, 791-797. | 13.5 | 116 |
| 25 | Anti-inflammatory and pro-inflammatory roles of TGF-Î², IL-10, and IL-22 in immunity and autoimmunity. Current Opinion in Pharmacology, 2009, 9, 447-453. | 1.7 | 503 |
| 26 | CD4 T-cell differentiation and inflammatory bowel disease. Trends in Molecular Medicine, 2009, 15, 199-207. | 3.5 | 247 |
| 27 | ILâ€22 and inflammation: Leukin' through a glass onion. European Journal of Immunology, 2008, 38, 3265-3268. | 1.6 | 93 |
| 28 | Innate and Adaptive Interleukin-22 Protects Mice from Inflammatory Bowel Disease. Immunity, 2008, 29, 947-957. | 6.6 | 725 |
| 29 | Chronic Immunodeficiency in Mice Lacking RasGRP1 Results in CD4 T Cell Immune Activation and Exhaustion. Journal of Immunology, 2007, 179, 2143-2152. | 0.4 | 35 |
| 30 | Interleukin-22 but Not Interleukin-17 Provides Protection to Hepatocytes during Acute Liver Inflammation. Immunity, 2007, 27, 647-659. | 6.6 | 572 |
| 31 | Innate and adaptive immune responses to Listeria monocytogenes: a short overview. Microbes and Infection, 2007, 9, 1208-1215. | 1.0 | 167 |
| 32 | Immune Evasion and Modulation by Listeria monocytogenes. , 2007, , 251-263. | | 1 |
| 33 | Characterization of Listeria monocytogenes Expressing Anthrolysin O and Phosphatidylinositol-Specific Phospholipase C from Bacillus anthracis. Infection and Immunity, 2005, 73, 6639-6646. | 1.0 | 32 |
| 34 | Listeria monocytogenes phosphatidylinositol-specific phospholipase C has evolved for virulence by greatly reduced activity on GPI anchors. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 12927-12931. | 3.3 | 41 |
| 35 | Phosphatidylinositol-Specific Phospholipase C ofBacillus anthracisDown-Modulates the Immune Response. Journal of Immunology, 2005, 174, 8011-8016. | 0.4 | 33 |
| 36 | Sugar-Coated Regulation of T Cells. Cell, 2005, 122, 2-4. | 13.5 | 5 |

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|---|---|---|---|
| 37 | Listeria monocytogenes virulence proteins induce surface expression of Fas ligand on T lymphocytes. Molecular Microbiology, 2004, 51, 1483-1492. | 1.2 | 12 |
| 38 | Activation of Antigen-Specific CD8 T Cells Results in Minimal Killing of Bystander Bacteria. Journal of Immunology, 2003, 171, 6032-6038. | 0.4 | 19 |
| 39 | Nonsecreted Bacterial Proteins Induce Recall CD8 T Cell Responses But Do Not Serve as Protective Antigens. Journal of Immunology, 2002, 169, 5805-5812. | 0.4 | 28 |
| 40 | Cutting Edge: CD4 and CD8 T Cells Are Intrinsically Different in Their Proliferative Responses. Journal of Immunology, 2002, 168, 1528-1532. | 0.4 | 353 |
| 41 | Changes in Availability of Oxygen Accentuate Differences in Capsular Polysaccharide Expression by Phenotypic Variants and Clinical Isolates of Streptococcus pneumoniae. Infection and Immunity, 2001, 69, 5430-5439. | 1.0 | 152 |
| 42 | 5â€˜-Methoxyhydnocarpin-D and Pheophorbide A:ÂBerberisSpecies Components that Potentiate Berberine Growth Inhibition of ResistantStaphylococcusaureus. Journal of Natural Products, 2000, 63, 1146-1149. | 1.5 | 133 |