Laura Passerini

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4320833/publications.pdf

Version: 2024-02-01

40 papers	3,718 citations	236612 25 h-index	301761 39 g-index
41 all docs	41 docs citations	41 times ranked	5390 citing authors

#	Article	IF	Citations
1	Alteration of interleukin-10-producing Type 1 regulatory cells in autoimmune diseases. Current Opinion in Hematology, 2022, 29, 218-224.	1.2	5
2	IPEX Syndrome: Improved Knowledge of Immune Pathogenesis Empowers Diagnosis. Frontiers in Pediatrics, 2021, 9, 612760.	0.9	29
3	Treatment with rapamycin can restore regulatory T-cell function in IPEX patients. Journal of Allergy and Clinical Immunology, 2020, 145, 1262-1271.e13.	1.5	48
4	Humanâ€engineered Tregâ€like cells suppress FOXP3â€deficient T cells but preserve adaptive immune responses in vivo. Clinical and Translational Immunology, 2020, 9, e1214.	1.7	30
5	CRISPR-based gene editing enables FOXP3 gene repair in IPEX patient cells. Science Advances, 2020, 6, eaaz0571.	4.7	84
6	Targeting a Pre-existing Anti-transgene T Cell Response for Effective Gene Therapy of MPS-I in the Mouse Model of the Disease. Molecular Therapy, 2019, 27, 1215-1227.	3.7	17
7	Role of human forkhead box P3 in early thymic maturation and peripheral T-cell homeostasis. Journal of Allergy and Clinical Immunology, 2018, 142, 1909-1921.e9.	1.5	17
8	HIV-1-mediated insertional activation of STAT5B and BACH2 trigger viral reservoir in T regulatory cells. Nature Communications, 2017, 8, 498.	5.8	78
9	Ectopic FOXP3 Expression Preserves Primitive Features Of Human Hematopoietic Stem Cells While Impairing Functional T Cell Differentiation. Scientific Reports, 2017, 7, 15820.	1.6	26
10	Forkhead-Box-P3 Gene Transfer in Human CD4+ T Conventional Cells for the Generation of Stable and Efficient Regulatory T Cells, Suitable for Immune Modulatory Therapy. Frontiers in Immunology, 2017, 8, 1282.	2.2	26
11	Monitoring T-Cell Responses in Translational Studies: Optimization of Dye-Based Proliferation Assay for Evaluation of Antigen-Specific Responses. Frontiers in Immunology, 2017, 8, 1870.	2.2	37
12	Fatal autoimmunity in mice reconstituted with human hematopoietic stem cells encoding defective FOXP3. Blood, 2015, 125, 3886-3895.	0.6	33
13	Clinical Outlook for Type-1 and FOXP3+ T Regulatory Cell-Based Therapy. Frontiers in Immunology, 2015, 6, 593.	2.2	53
14	Human in vitro induced T regulatory cells and memory T cells share common demethylation of specific FOXP3 promoter region. Clinical and Translational Allergy, 2015, 5, 35.	1.4	13
15	Gene/Cell Therapy Approaches for Immune Dysregulation Polyendocrinopathy Enteropathy X-Linked Syndrome. Current Gene Therapy, 2014, 14, 422-428.	0.9	19
16	Forkhead box P3:The Peacekeeper of the Immune System. International Reviews of Immunology, 2014, 33, 129-145.	1.5	33
17	Combined DOCK8 and CLEC7A mutations causing immunodeficiency in 3 brothers with diarrhea, eczema, and infections. Journal of Allergy and Clinical Immunology, 2013, 131, 594-597.e3.	1.5	22
18	CD4 ⁺ T Cells from IPEX Patients Convert into Functional and Stable Regulatory T Cells by FOXP3 Gene Transfer. Science Translational Medicine, 2013, 5, 215ra174.	5.8	129

#	Article	IF	Citations
19	Accumulation of peripheral autoreactive B cells in the absence of functional human regulatory T cells. Blood, 2013, 121, 1595-1603.	0.6	145
20	Autoantibodies to Harmonin and Villin Are Diagnostic Markers in Children with IPEX Syndrome. PLoS ONE, 2013, 8, e78664.	1.1	68
21	Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked Syndrome: A Paradigm of Immunodeficiency with Autoimmunity. Frontiers in Immunology, 2012, 3, 211.	2.2	279
22	Demethylation analysis of the FOXP3 locus shows quantitative defects of regulatory T cells in IPEX-like syndrome. Journal of Autoimmunity, 2012, 38, 49-58.	3.0	67
23	Forkhead box protein 3 (FOXP3) mutations lead to increased TH17 cell numbers and regulatory T-cell instability. Journal of Allergy and Clinical Immunology, 2011, 128, 1376-1379.e1.	1.5	54
24	Functional type 1 regulatory T cells develop regardless of FOXP3 mutations in patients with IPEX syndrome. European Journal of Immunology, 2011, 41, 1120-1131.	1.6	72
25	IPEX Syndrome: Clinical Profile, Biological Features, and Current Treatment. , 2011, , 129-142.		1
26	Point mutants of forkhead box P3 that cause immune dysregulation, polyendocrinopathy, enteropathy, X-linked have diverse abilities to reprogram T cells into regulatory T cells. Journal of Allergy and Clinical Immunology, 2010, 126, 1242-1251.	1.5	48
27	Regulated and Multiple miRNA and siRNA Delivery Into Primary Cells by a Lentiviral Platform. Molecular Therapy, 2009, 17, 1039-1052.	3.7	83
28	Wild-type FOXP3 is selectively active in CD4+CD25hi regulatory T cells of healthy female carriers of different FOXP3 mutations. Blood, 2009, 114, 4138-4141.	0.6	49
29	Clinical and molecular profile of a new series of patients with immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome: Inconsistent correlation between forkhead box protein 3 expression and disease severity. Journal of Allergy and Clinical Immunology, 2008, 122, 1105-1112.e1.	1.5	199
30	STAT5-signaling cytokines regulate the expression of FOXP3 in CD4+CD25+ regulatory T cells and CD4+CD25â^' effector T cells. International Immunology, 2008, 20, 421-431.	1.8	166
31	Activation-induced FOXP3 in human T effector cells does not suppress proliferation or cytokine production. International Immunology, 2007, 19, 345-354.	1.8	756
32	Isolation, Expansion, and Characterization of Human Natural and Adaptive Regulatory T Cells. Methods in Molecular Biology, 2007, 380, 83-105.	0.4	36
33	Defective regulatory and effector T cell functions in patients with FOXP3 mutations. Journal of Clinical Investigation, 2006, 116, 1713-1722.	3.9	462
34	Increased Toll-Like Receptor 4 Expression in Thymus of Myasthenic Patients with Thymitis and Thymic Involution. American Journal of Pathology, 2005, 167, 129-139.	1.9	58
35	The role of 2 FOXP3 isoforms in the generation of human CD4+ Tregs. Journal of Clinical Investigation, 2005, 115, 3276-3284.	3.9	386
36	Analysis of SjTREC Levels in Thymus from MG Patients and Normal Children. Annals of the New York Academy of Sciences, 2003, 998, 270-274.	1.8	2

#	Article	IF	Citations
37	Expression of Transforming Growth Factor-Î²1 in Thymus of Myasthenia Gravis Patients. Annals of the New York Academy of Sciences, 2003, 998, 278-283.	1.8	9
38	Similar binding to glutamate receptors by Rasmussen and partial epilepsy patientsâ€™ sera. Neurology, 2002, 59, 1998-2001.	1.5	25
39	Fibrogenic cytokines and extent of fibrosis in muscle of dogs with X-linked golden retriever muscular dystrophy. Neuromuscular Disorders, 2002, 12, 828-835.	0.3	51
40	Isolation, Expansion, and Characterization of Human Natural and Adaptive Regulatory T Cells. , 0, , 83-106.		1