Paolo Monti

List of Publications by Year
in descending order

43 papers	3,553 citations	279798 23 h-index	289244 40 g-index
43 all docs	43 docs citations	43 times ranked	5287 citing authors

#	Article	IF	Citations
1	Asymmetric T cell division of <scp>GAD65</scp> specific naive T cells contribute to an early divergence in the differentiation fate into memory T cell subsets. Immunology, 2022, 167, 303-313.	4.4	3
2	InsB9-23 Gene Transfer to Hepatocyte-Based Combined Therapy Abrogates Recurrence of Type 1 Diabetes After Islet Transplantation. Diabetes, 2021, 70, 171-181.	0.6	7
3	Rapamycin Plus Vildagliptin to Recover Î2-Cell Function in Long-Standing Type 1 Diabetes: A Double-Blind, Randomized Trial. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e507-e519.	3.6	9
4	Recurrence of type 1 diabetes after beta-cell replacement. , 2020, , 787-796.		0
5	Manipulation of Glucose Availability to Boost Cancer Immunotherapies. Cancers, 2020, 12, 2940.	3.7	15
6	Soluble ILâ€7 receptor alpha concentration in cord blood is linked to sex and maternal diabetes, but not with subsequent development of type 1 diabetes. European Journal of Immunology, 2020, 50, 903-905.	2.9	1
7	Metabolome of Pancreatic Juice Delineates Distinct Clinical Profiles of Pancreatic Cancer and Reveals a Link between Glucose Metabolism and PD-1+ Cells. Cancer Immunology Research, 2020, 8, 493-505.	3.4	26
8	Pharmacological Targeting of GLUT1 to Control Autoreactive T Cell Responses. International Journal of Molecular Sciences, 2019, 20, 4962.	4.1	25
9	Islet Allotransplantation in the Bone Marrow of Patients With Type 1 Diabetes: A Pilot Randomized Trial. Transplantation, 2019, 103, 839-851.	1.0	27
10	Detection and Characterization of CD8+ Autoreactive Memory Stem T Cells in Patients With Type 1 Diabetes. Diabetes, 2018, 67, 936-945.	0.6	52
11	T-cell Metabolism as a Target to Control Autoreactive T Cells in Î2-Cell Autoimmunity. Current Diabetes Reports, 2017, 17, 24.	4.2	9
12	Integrating T cell metabolism in cancer immunotherapy. Cancer Letters, 2017, 411, 12-18.	7.2	30
13	Autoantibody binding in liquid phase to IL-2 in human sera is not type 1 diabetes specific. Diabetologia, 2017, 60, 1834-1835.	6.3	5
14	IL-7 Mediated Homeostatic Expansion of Human CD4+CD25+FOXP3+ Regulatory T Cells After Depletion With Anti-CD25 Monoclonal Antibody. Transplantation, 2016, 100, 1853-1861.	1.0	16
15	Targeting Homeostatic T Cell Proliferation to Control Beta-Cell Autoimmunity. Current Diabetes Reports, 2016, 16, 40.	4.2	12
16	Monitoring Inflammation, Humoral and Cell-mediated Immunity in Pancreas and Islet Transplants. Current Diabetes Reviews, 2015, 11, 135-143.	1.3	19
17	Interleukin-7 and Type 1 Diabetes. Current Diabetes Reports, 2014, 14, 518.	4.2	20
18	Concentration and Activity of the Soluble Form of the Interleukin-7 Receptor Â in Type 1 Diabetes Identifies an Interplay Between Hyperglycemia and Immune Function. Diabetes, 2013, 62, 2500-2508.	0.6	50

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19	Activation of Islet Autoreactive NaÃ¯ve T Cells in Infants Is Influenced by Homeostatic Mechanisms and Antigen-Presenting Capacity. Diabetes, 2013, 62, 2059-2066.	0.6	34
20	Homeostatic T Cell Proliferation after Islet Transplantation. Clinical and Developmental Immunology, 2013, 2013, 1-8.	3.3	19
21	IL-7 Abrogates Suppressive Activity of Human CD4+CD25+FOXP3+ Regulatory T Cells and Allows Expansion of Alloreactive and Autoreactive T Cells. Journal of Immunology, 2012, 189, 5649-5658.	0.8	79
22	Expansion of Th17 Cells and Functional Defects in T Regulatory Cells Are Key Features of the Pancreatic Lymph Nodes in Patients With Type 1 Diabetes. Diabetes, 2011, 60, 2903-2913.	0.6	199
23	The Pancreatic Lymph-nodes of Type 1 Diabetic Patients Contain Epigenetically-imprinted Natural Regulatory T Cells which Lack Suppressive Function. Clinical Immunology, 2010, 135, S21.	3.2	0
24	Proliferation and Lack of Suppressor Capacity of CD4+CD25+FoxP3+ T Regulatory Cells Under the Influence of Interleukin-7. Clinical Immunology, 2010, 135, S123.	3.2	0
25	Disengaging the IL-2 Receptor with Daclizumab Enhances IL-7-Mediated Proliferation of CD4+and CD8+T Cells. American Journal of Transplantation, 2009, 9, 2727-2735.	4.7	24
26	Differentiation, expansion, and homeostasis of autoreactive T cells in type 1 diabetes mellitus. Current Diabetes Reports, 2009, 9, 113-118.	4.2	33
27	Rapamycin Monotherapy in Patients With Type 1 Diabetes Modifies CD4+CD25+FOXP3+ Regulatory T-Cells. Diabetes, 2008, 57, 2341-2347.	0.6	128
28	Islet transplantation in patients with autoimmune diabetes induces homeostatic cytokines that expand autoreactive memory T cells. Journal of Clinical Investigation, 2008, 118, 1806-14.	8.2	159
29	Evidence for In Vivo Primed and Expanded Autoreactive T Cells as a Specific Feature of Patients with Type 1 Diabetes. Journal of Immunology, 2007, 179, 5785-5792.	0.8	116
30	From Pattern Recognition Receptor to Regulator of Homeostasis: The Double-Faced Macrophage Mannose Receptor. Critical Reviews in Immunology, 2004, 24, 179-192.	0.5	132
31	Tumor-Derived MUC1 Mucins Interact with Differentiating Monocytes and Induce IL-10highIL-12low Regulatory Dendritic Cell. Journal of Immunology, 2004, 172, 7341-7349.	0.8	115
32	Increased Survival, Proliferation, and Migration in Metastatic Human Pancreatic Tumor Cells Expressing Functional CXCR4. Cancer Research, 2004, 64, 8420-8427.	0.9	313
33	Up-Regulation of CD1d Expression Restores the Immunoregulatory Function of NKT Cells and Prevents Autoimmune Diabetes in Nonobese Diabetic Mice. Journal of Immunology, 2004, 172, 5908-5916.	0.8	90
34	A comprehensive in vitro characterization of pancreatic ductal carcinoma cell line biological behavior and its correlation with the structural and genetic profile. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2004, 445, 236-247.	2.8	59
35	Effects of anti-lymphocytes and anti-thymocytes globulin on human dendritic cells. International Immunopharmacology, 2003, 3, 189-196.	3.8	42
36	Fasting Plasma Leptin, Tumor Necrosis Factor-Î± Receptor 2, and Monocyte Chemoattracting Protein 1 Concentration in a Population of Glucose-Tolerant and Glucose-Intolerant Women. Diabetes Care, 2003, 26, 2883-2889.	8.6	117

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37	Cross-Linking of the Mannose Receptor on Monocyte-Derived Dendritic Cells Activates an Anti-Inflammatory Immunosuppressive Program. Journal of Immunology, 2003, 171, 4552-4560.	0.8	334
38	Rapamycin impairs antigen uptake of human dendritic cells1. Transplantation, 2003, 75, 137-145.	1.0	147
39	The CC chemokine MCP-1/CCL2 in pancreatic cancer progression: regulation of expression and potential mechanisms of antimalignant activity. Cancer Research, 2003, 63, 7451-61.	0.9	154
40	Human Pancreatic Islets Produce and Secrete MCP-1/CCL2: Relevance in Human Islet Transplantation. Diabetes, 2002, 51, 55-65.	0.6	270
41	Generation and functional characterisation of dendritic cells from patients with pancreatic carcinoma with special regard to clinical applicability. Cancer Immunology, Immunotherapy, 2000, 49, 544-550.	4.2	11
42	Vitamin D3 Affects Differentiation, Maturation, and Function of Human Monocyte-Derived Dendritic Cells. Journal of Immunology, 2000, 164, 4443-4451.	0.8	572
43	Glucocorticoids increase the endocytic activity of human dendritic cells. International Immunology, 1999, 11, 1519-1526.	4.0	80