

# Stefania Gallucci

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

4,372  
citations

257101

24  
h-index

243296

44  
g-index

72  
all docs

72  
docs citations

72  
times ranked

5623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural adjuvants: Endogenous activators of dendritic cells. <i>Nature Medicine</i> , 1999, 5, 1249-1255.	15.2	1,479
2	Danger signals: SOS to the immune system. <i>Current Opinion in Immunology</i> , 2001, 13, 114-119.	2.4	1,106
3	Amyloid-DNA Composites of Bacterial Biofilms Stimulate Autoimmunity. <i>Immunity</i> , 2015, 42, 1171-1184.	6.6	181
4	Preliminary predictive criteria for COVID-19 cytokine storm. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 88-95.	0.5	165
5	The Dendritic Cell Response to Classic, Emerging, and Homeostatic Danger Signals. Implications for Autoimmunity. <i>Frontiers in Immunology</i> , 2013, 4, 138.	2.2	149
6	MHC class I, MHC class II and intercellular adhesion molecule-1 (ICAM-1) expression in inflammatory myopathies. <i>Clinical and Experimental Immunology</i> , 2008, 95, 166-172.	1.1	101
7	Nuclear Autoantigen Translocation and Autoantibody Opsonization Lead to Increased Dendritic Cell Phagocytosis and Presentation of Nuclear Antigens: A Novel Pathogenic Pathway for Autoimmunity?. <i>Journal of Immunology</i> , 2005, 175, 2692-2701.	0.4	82
8	Bacterial amyloid curli acts as a carrier for DNA to elicit an autoimmune response via TLR2 and TLR9. <i>PLoS Pathogens</i> , 2017, 13, e1006315.	2.1	82
9	DNA Sensing across the Tree of Life. <i>Trends in Immunology</i> , 2017, 38, 719-732.	2.9	77
10	Myoblasts produce IL-6 in response to inflammatory stimuli. <i>International Immunology</i> , 1998, 10, 267-273.	1.8	75
11	Testing Time-, Ignorance-, and Danger-Based Models of Tolerance. <i>Journal of Immunology</i> , 2001, 166, 3663-3671.	0.4	72
12	Triggers of Autoimmunity: The Role of Bacterial Infections in the Extracellular Exposure of Lupus Nuclear Autoantigens. <i>Frontiers in Immunology</i> , 2019, 10, 2608.	2.2	70
13	Complement Receptor 3 Ligation of Dendritic Cells Suppresses Their Stimulatory Capacity. <i>Journal of Immunology</i> , 2007, 178, 6268-6279.	0.4	68
14	Salmonella Typhimurium biofilm disruption by a human antibody that binds a pan-amyloid epitope on curli. <i>Nature Communications</i> , 2020, 11, 1007.	5.8	55
15	Poly(ADP-Ribose) Polymerase-1 Regulates the Progression of Autoimmune Nephritis in Males by Inducing Necrotic Cell Death and Modulating Inflammation. <i>Journal of Immunology</i> , 2009, 182, 7297-7306.	0.4	49
16	Myeloid Dendritic Cells from B6.NZM Sle1/Sle2/Sle3 Lupus-Prone Mice Express an IFN Signature That Precedes Disease Onset. <i>Journal of Immunology</i> , 2012, 189, 80-91.	0.4	47
17	The Role of MicroRNAs and Human Epidermal Growth Factor Receptor 2 in Proliferative Lupus Nephritis. <i>Arthritis and Rheumatology</i> , 2015, 67, 2415-2426.	2.9	46
18	IL-4 Suppresses Dendritic Cell Response to Type I Interferons. <i>Journal of Immunology</i> , 2007, 179, 6446-6455.	0.4	40

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19	Abnormal costimulatory phenotype and function of dendritic cells before and after the onset of severe murine lupus. <i>Arthritis Research and Therapy</i> , 2006, 8, R49.	1.6	38
20	The N-terminal fragment of GRP94 is sufficient for peptide presentation via professional antigen-presenting cells. <i>International Immunology</i> , 2006, 18, 1147-1157.	1.8	37
21	STAT2 Is Required for TLR-Induced Murine Dendritic Cell Activation and Cross-Presentation. <i>Journal of Immunology</i> , 2016, 197, 326-336.	0.4	35
22	A Role for B Cell-Activating Factor of the TNF Family in Chemically Induced Autoimmunity. <i>Journal of Immunology</i> , 2005, 175, 6163-6168.	0.4	32
23	Host STAT2/type I interferon axis controls tumor growth. <i>International Journal of Cancer</i> , 2015, 136, 117-126.	2.3	28
24	Kallikreinâ€“Kinin System Suppresses Type I Interferon Responses: A Novel Pathway of Interferon Regulation. <i>Frontiers in Immunology</i> , 2018, 9, 156.	2.2	28
25	Abnormalities of the type I interferon signaling pathway in lupus autoimmunity. <i>Cytokine</i> , 2021, 146, 155633.	1.4	24
26	The Actin Regulatory Protein HS1 Is Required for Antigen Uptake and Presentation by Dendritic Cells. <i>Journal of Immunology</i> , 2011, 187, 5952-5963.	0.4	21
27	IL-4 Suppresses the Responses to TLR7 and TLR9 Stimulation and Increases the Permissiveness to Retroviral Infection of Murine Conventional Dendritic Cells. <i>PLoS ONE</i> , 2014, 9, e87668.	1.1	20
28	Persistent Bacteriuria and Antibodies Recognizing Curli/eDNA Complexes From <i>Escherichia coli</i> Are Linked to Flares in Systemic Lupus Erythematosus. <i>Arthritis and Rheumatology</i> , 2020, 72, 1872-1881.	2.9	20
29	TLR ligands up-regulate Trex1 expression in murine conventional dendritic cells through type I Interferon and NF- $\kappa$ B-dependent signaling pathways. <i>Journal of Leukocyte Biology</i> , 2014, 96, 93-103.	1.5	19
30	Graft-versus-host disease depletes plasmacytoid dendritic cell progenitors to impair tolerance induction. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	19
31	Cortical bone stem cells modify cardiac inflammation after myocardial infarction by inducing a novel macrophage phenotype. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 321, H684-H701.	1.5	16
32	Ethyl Pyruvate Modulates Murine Dendritic Cell Activation and Survival Through Their Immunometabolism. <i>Frontiers in Immunology</i> , 2019, 10, 30.	2.2	15
33	Inhibition of fatty acid metabolism by etomoxir or TOFA suppresses murine dendritic cell activation without affecting viability. <i>Immunopharmacology and Immunotoxicology</i> , 2019, 41, 361-369.	1.1	13
34	The cytokine network type I IFN-IL-27-IL-10 is augmented in murine and human lupus. <i>Journal of Leukocyte Biology</i> , 2019, 106, 967-975.	1.5	12
35	Immune-Mediated Nephropathy and Systemic Autoimmunity in Mice Does Not Require Receptor Interacting Protein Kinase 3 (RIPK3). <i>PLoS ONE</i> , 2016, 11, e0163611.	1.1	10
36	Conventional DCs from Male and Female Lupus-Prone B6.NZM Sle1/Sle2/Sle3 Mice Express an IFN Signature and Have a Higher Immunometabolism That Are Enhanced by Estrogen. <i>Journal of Immunology Research</i> , 2018, 2018, 1-21.	0.9	8

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37	Apoptotic Cell-Mediated Immunoregulation of Dendritic Cells Does Not Require iC3b Opsonization. <i>Journal of Immunology</i> , 2008, 181, 3018-3026.	0.4	7
38	Bisphenol A Does Not Mimic Estrogen in the Promotion of the In Vitro Response of Murine Dendritic Cells to Toll-Like Receptor Ligands. <i>Mediators of Inflammation</i> , 2017, 2017, 1-12.	1.4	6
39	Promise and complexity of lupus mouse models. <i>Nature Immunology</i> , 2021, 22, 683-686.	7.0	5
40	Targeted Stat2 deletion in conventional dendritic cells impairs CTL responses but does not affect antibody production. <i>Oncolmmunology</i> , 2021, 10, 1860477.	2.1	5
41	A150: Control of Cell Proliferation in Lupus Nephritis: The Role of miRNAs and HER2. <i>Arthritis and Rheumatology</i> , 2014, 66, S194-S194.	2.9	3
42	An Overview of the Innate Immune Response to Infectious and Noninfectious Stressors. , 2016, , 1-24.		2
43	Context-dependent induction of autoimmunity by TNF signaling deficiency. <i>JCI Insight</i> , 2022, 7, .	2.3	2
44	Thymulin and Ocular my Asthenia Gravis. <i>Autoimmunity</i> , 1992, 13, 337-338.	1.2	1
45	Response to: "Correspondence on "Preliminary predictive criteria for COVID-19 cytokine storm" by Tampeet al. <i>Annals of the Rheumatic Diseases</i> , 2021, , annrheumdis-2020-219720.	0.5	1
46	Novel activators of dendritic cells as fundamental tools in immunotherapy. <i>Expert Opinion on Therapeutic Patents</i> , 2001, 11, 1411-1421.	2.4	0
47	Cellular Injury and Apoptosis. , 2014, , 245-256.		0
48	EF-07"Curli amyloids/DNA complexes from bacterial biofilms break tolerance in murine lupus by triggering BCR/TLR signaling in B cells. , 2018, , .		0
49	163"Curli amyloid/DNA complexes from bacterial biofilms break tolerance in murine lupus using T cell-independent and T cell-dependent modalities. , 2021, , .		0
50	Cell Death and Autoimmune Disease. , 2020, , 291-303.		0
51	Role of Type I Interferons in Lupus nephritis.. <i>FASEB Journal</i> , 2008, 22, 668.19.	0.2	0
52	Graft-Versus-Host Disease Causes the Failure of Donor Hematopoietic Progenitor Cells to Reconstitute Plasmacytoid Dendritic Cells That Promote Tolerance of Donor T Cells Against the Host. <i>Blood</i> , 2019, 134, 193-193.	0.6	0
53	1701"Curli amyloid/DNA complexes from bacterial biofilms break tolerance in murine lupus using T cell-independent and T cell-dependent modalities. , 2021, , .		0
54	403"Curli amyloid/DNA complexes from bacterial biofilms break tolerance in murine lupus using T cell-independent and T cell-dependent modalities. , 2021, , .		0

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55	296. Description of Super-infections in Hospitalized Patients with COVID-19. Open Forum Infectious Diseases, 2021, 8, S255-S256.	0.4	0
56	277. Low Rates of Bacterial Co-infection in Hospitalized Patients with COVID-19. Open Forum Infectious Diseases, 2021, 8, S244-S244.	0.4	0