Emilia Stellacci

List of Publications by Year
in descending order

48	2,081	218381	243296
papers	citations	26 h-index	44 g-index

52	52	52	4085
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Myelin like electrogenic filamentation and Liquid Microbial Fuel Cells Dataset. Data in Brief, 2022, 43, 108447.	0.5	1
2	Etanercept as a successful therapy in autoinflammatory syndrome related to TRNT1 mutations: a case-based review. Clinical Rheumatology, 2021, 40, 4341-4348.	1.0	6
3	SPEN haploinsufficiency causes a neurodevelopmental disorder overlapping proximal 1p36 deletion syndrome with an episignature of X chromosomes in females. American Journal of Human Genetics, 2021, 108, 502-516.	2.6	48
4	Electrogenic and hydrocarbonoclastic biofilm at the oil-water interface as microbial responses to oil spill. Water Research, 2021, 197, 117092.	5.3	11
5	Broadening the phenotypic spectrum of Beta3GalT6 â€ssociated phenotypes. American Journal of Medical Genetics, Part A, 2021, 185, 3153-3160.	0.7	3
6	Skeletal abnormalities are common features in AymÃ©â€Gripp syndrome. Clinical Genetics, 2020, 97, 362-369.	1.0	10
7	Biallelic TRNT1 variants in a child with B cell immunodeficiency, periodic fever and developmental delay without sideroblastic anemia (SIFD variant). Immunology Letters, 2020, 225, 64-65.	1.1	10
8	The activating p.Ser466Arg change in STAT1 causes a peculiar phenotype with features of interferonopathies. Clinical Genetics, 2019, 96, 585-589.	1.0	10
9	Organoids as a new model for improving regenerative medicine and cancer personalized therapy in renal diseases. Cell Death and Disease, 2019, 10, 201.	2.7	105
10	Clinical and functional characterization of two novel ZBTB20 mutations causing Primrose syndrome. Human Mutation, 2018, 39, 959-964.	1.1	11
11	AberrantHRAStranscript processing underlies a distinctive phenotype within the RASopathy clinical spectrum. Human Mutation, 2017, 38, 798-804.	1.1	14
12	Congenital immunodeficiency in an individual with Wiedemannâ€“Steiner syndrome due to a novel missense mutation in KMT2A. American Journal of Medical Genetics, Part A, 2016, 170, 2389-2393.	0.7	29
13	Mutations Impairing GSK3-Mediated MAF Phosphorylation Cause Cataract, Deafness, Intellectual Disability, Seizures, and a Down Syndrome-like Facies. American Journal of Human Genetics, 2015, 96, 816-825.	2.6	102
14	Molecular Diversity and Associated Phenotypic Spectrum of GermlineCBLMutations. Human Mutation, 2015, 36, 787-796.	1.1	36
15	Mutations in PAX2 Associate with Adult-Onset FSGS. Journal of the American Society of Nephrology: JASN, 2014, 25, 1942-1953.	3.0	96
16	Activating mutations in RRAS underlie a phenotype within the RASopathy spectrum and contribute to leukaemogenesis. Human Molecular Genetics, 2014, 23, 4315-4327.	1.4	114
17	A mutation in PAK3 with a dual molecular effect deregulates the RAS/MAPK pathway and drives an X-linked syndromic phenotype. Human Molecular Genetics, 2014, 23, 3607-3617.	1.4	33
18	IºB Kinase Îµ Targets Interferon Regulatory Factor 1 in Activated T Lymphocytes. Molecular and Cellular Biology, 2014, 34, 1054-1065.	1.1	33

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19	Mutations in ZBTB20 cause Primrose syndrome. Nature Genetics, 2014, 46, 815-817.	9.4	79
20	Loss of <scp>CBL</scp> E3â€ligase activity in Bâ€lineage childhood acute lymphoblastic leukaemia. British Journal of Haematology, 2012, 159, 115-119.	1.2	6
21	CS03-5. IRF-1 phosphorylation by I-kappa-B kinase epsilon impairs IFN beta stimulation in activated CD4+ T cells.. Cytokine, 2011, 56, 9.	1.4	0
22	An integrated approach identifies IFN-regulated microRNAs and targeted mRNAs modulated by different HCV replicon clones. BMC Genomics, 2011, 12, 485.	1.2	23
23	Critical Role of IRF-8 in Negative Regulation of TLR3 Expression by Src Homology 2 Domain-Containing Protein Tyrosine Phosphatase-2 Activity in Human Myeloid Dendritic Cells. Journal of Immunology, 2011, 186, 1951-1962.	0.4	30
24	Human Papillomavirus Type 16 E5 Protein Induces Expression of Beta Interferon through Interferon Regulatory Factor 1 in Human Keratinocytes. Journal of Virology, 2011, 85, 5070-5080.	1.5	24
25	Abstract 2912: Protein pathway activation mapping of leukemia-associated JAK1 mutants. , 2011, , .		0
26	Heterozygous Germline Mutations in the CBL Tumor-Suppressor Gene Cause a Noonan Syndrome-like Phenotype. American Journal of Human Genetics, 2010, 87, 250-257.	2.6	221
27	Interaction between the glucocorticoid and erythropoietin receptors inÂhumanÂerythroid cells. Experimental Hematology, 2009, 37, 559-572.	0.2	41
28	190 IRF-1 is required for full NF-ÎºB transcriptional activity at the HIV-1 LTR enhancer. Cytokine, 2008, 43, 284.	1.4	0
29	IFN Regulatory Factor-1 Negatively Regulates CD4+CD25+ Regulatory T Cell Differentiation by Repressing Foxp3 Expression. Journal of Immunology, 2008, 181, 1673-1682.	0.4	76
30	IRF-1 Is Required for Full NF-ÎºB Transcriptional Activity at the Human Immunodeficiency Virus Type 1 Long Terminal Repeat Enhancer. Journal of Virology, 2008, 82, 3632-3641.	1.5	83
31	Repression of Interferon Regulatory Factor 1 by Hepatitis C Virus Core Protein Results in Inhibition of Antiviral and Immunomodulatory Genes. Journal of Virology, 2007, 81, 202-214.	1.5	53
32	IRF-1 deficiency skews the differentiation of dendritic cells toward plasmacytoid and tolerogenic features. Journal of Leukocyte Biology, 2006, 80, 1500-1511.	1.5	50
33	Expression of signal transduction proteins during the differentiation of primary human erythroblasts. Journal of Cellular Physiology, 2005, 202, 831-838.	2.0	35
34	Impaired myelopoiesis in mice devoid of interferon regulatory factor 1. Leukemia, 2004, 18, 1864-1871.	3.3	42
35	Analysis of the Signal Transduction Pathway Leading to Human Immunodeficiency Virus-1-Induced Interferon Regulatory Factor-1 Upregulation. Annals of the New York Academy of Sciences, 2004, 1030, 187-195.	1.8	11
36	Interferon regulatory factor-2 drives megakaryocytic differentiation. Biochemical Journal, 2004, 377, 367-378.	1.7	31

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37	On the Role of Interferon Regulatory Factors in HIV-1 Replication. Annals of the New York Academy of Sciences, 2003, 1010, 29-42.	1.8	16
38	Elevated expression of IL-3RÎ± in acute myelogenous leukemia is associated with enhanced blast proliferation, increased cellularity, and poor prognosis. Blood, 2002, 100, 2980-2988.	0.6	272
39	Protein inhibitor of activated signal transducer and activator of transcription (STAT)-1 (PIAS-1) regulates the IFN-Î³ response in macrophage cell lines. Cellular Signalling, 2002, 14, 537-545.	1.7	13
40	Ectopic expression of interferon regulatory factor-1 potentiates granulocytic differentiation. Biochemical Journal, 2001, 360, 285.	1.7	18
41	Ectopic expression of interferon regulatory factor-1 potentiates granulocytic differentiation. Biochemical Journal, 2001, 360, 285-294.	1.7	30
42	IFN-Î³ and IL-4 differently regulate inducible NO synthase gene expression through IRF-1 modulation. International Immunology, 2000, 12, 977-985.	1.8	67
43	STAT1 activation during monocyte to macrophage maturation: role of adhesion molecules. International Immunology, 1999, 11, 1075-1083.	1.8	68
44	Activation and repression of the 2-5A synthetase and p21 gene promoters by IRF-1 and IRF-2. Oncogene, 1999, 18, 2129-2137.	2.6	60
45	Regulation of Expression of Ferritin H-chain and Transferrin Receptor by Protoporphyrin IX. FEBS Journal, 1997, 250, 764-772.	0.2	5
46	Iron Regulation of Transferrin Receptor and Ferritin Expression in Differentiating Friend Leukemia Cells. , 1996, , 693-703.		0
47	Cells Resistant to Interferon-Î² Respond to Interferon-Î³ via the Stat1-IRF-1 Pathway. Virology, 1995, 211, 113-122.	1.1	33
48	Regulation of ferritin H-chain expression in differentiating Friend leukemia cells. Blood, 1995, 86, 1570-1579.	0.6	22