Flavia Bazzoni

List of Publications by Year
in descending order

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54 papers	5,377 citations	159585 30 h-index	182427 51 g-index
55 all docs	55 docs citations	55 times ranked	7617 citing authors

#	Article	IF	Citations
1	Characterization of Long Non-Coding RNAs in Systemic Sclerosis Monocytes: A Potential Role for PSMB8-AS1 in Altered Cytokine Secretion. International Journal of Molecular Sciences, 2021, 22, 4365.	4.1	10
2	Impact of Sex on Circulating Leukocytes Composition in COPD Patients. International Journal of COPD, 2021, Volume 16, 3539-3550.	2.3	1
3	Editorial: Regulation of Soluble Immune Mediators by Non-Coding RNAs. Frontiers in Immunology, 2020, 11, 607222.	4.8	1
4	Identification of a miR-146b-Fas ligand axis in the development of neutropenia in T large granular lymphocyte leukemia. Haematologica, 2020, 105, 1351-1360.	3.5	28
5	Fast and Accurate Quantitative Analysis of Cytokine Gene Expression in Human Neutrophils by Reverse Transcription Real-Time PCR. Methods in Molecular Biology, 2020, 2087, 243-260.	0.9	7
6	Neutrophil-derived miR-223 as local biomarker of bacterial peritonitis. Scientific Reports, 2019, 9, 10136.	3.3	28
7	Histone modifications underlie monocyte dysregulation in patients with systemic sclerosis, underlining the treatment potential of epigenetic targeting. Annals of the Rheumatic Diseases, 2019, 78, 529-538.	0.9	40
8	The Long Non-coding RNA NRIR Drives IFN-Response in Monocytes: Implication for Systemic Sclerosis. Frontiers in Immunology, 2019, 10, 100.	4.8	58
9	UniVax Day 2018 â€•Outreach to high school students to improve vaccination rates. European Journal of Immunology, 2018, 48, 1266-1268.	2.9	1
10	Multi-Step Regulation of the TLR4 Pathway by the miR-125a~99b~let-7e Cluster. Frontiers in Immunology, 2018, 9, 2037.	4.8	40
11	Insights into the Molecular Mechanism Accounting for Neutropenia in T-Large Granular Lymphocytes Leukemia. Blood, 2018, 132, 1575-1575.	1.4	0
12	Cancer-related CD15/FUT4 overexpression decreases benefit to agents targeting EGFR or VEGF acting as a novel RAF-MEK-ERK kinase downstream regulator in metastatic colorectal cancer. Journal of Experimental and Clinical Cancer Research, 2015, 34, 108.	8.6	54
13	Chromatin remodelling and autocrine TNFÎ± are required for optimal interleukin-6 expression in activated human neutrophils. Nature Communications, 2015, 6, 6061.	12.8	87
14	IL-10 disrupts the Brd4-docking sites to inhibit LPS-induced CXCL8 and TNF-Î± expression in monocytes: Implications for chronic obstructive pulmonary disease. Journal of Allergy and Clinical Immunology, 2015, 136, 781-791.e9.	2.9	27
15	Identification of a STAT3-miRNA Axis in T-LGL Leukemia. Blood, 2015, 126, 2671-2671.	1.4	0
16	Fast and Accurate Quantitative Analysis of Cytokine Gene Expression in Human Neutrophils. Methods in Molecular Biology, 2014, 1124, 451-467.	0.9	19
17	Optimizing the purification and analysis of miRNAs from urinary exosomes. Clinical Chemistry and Laboratory Medicine, 2014, 52, 345-354.	2.3	48
18	Negative regulation of Toll-like receptor 4 signaling by IL-10â€“dependent microRNA-146b. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 11499-11504.	7.1	270

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19	Cutting Edge: An Inactive Chromatin Configuration at the IL-10 Locus in Human Neutrophils. Journal of Immunology, 2013, 190, 1921-1925.	0.8	59
20	IL-10â€“induced microRNA-187 negatively regulates TNF-Î±, IL-6, and IL-12p40 production in TLR4-stimulated monocytes. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E3101-10.	7.1	191
21	IFN-Î² Expression Is Directly Activated in Human Neutrophils Transfected with Plasmid DNA and Is Further Increased via TLR-4â€“Mediated Signaling. Journal of Immunology, 2012, 189, 1500-1509.	0.8	35
22	Failure to detect production of IL-10 by activated human neutrophils. Nature Immunology, 2011, 12, 1017-1018.	14.5	70
23	Nonâ€food/feed seeds as biofactories for the highâ€yield production of recombinant pharmaceuticals. Plant Biotechnology Journal, 2011, 9, 911-921.	8.3	48
24	Severe impairment of IFN-Î³ and IFN-Î± responses in cells of a patient with a novel STAT1 splicing mutation. Blood, 2011, 118, 1806-1817.	1.4	84
25	SH2â€domain mutations in STAT3 in hyperâ€IgE syndrome patients result in impairment of ILâ€10 function. European Journal of Immunology, 2011, 41, 3075-3084.	2.9	26
26	Understanding the molecular mechanisms of the multifaceted ILâ€10â€mediated antiâ€inflammatory response: Lessons from neutrophils. European Journal of Immunology, 2010, 40, 2360-2368.	2.9	112
27	Uncovering an ILâ€10â€dependent NFâ€KB recruitment to the ILâ€1ra promoter that is impaired in STAT3 functionally defective patients. FASEB Journal, 2010, 24, 1365-1375.	0.5	45
28	Induction and regulatory function of miR-9 in human monocytes and neutrophils exposed to proinflammatory signals. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 5282-5287.	7.1	515
29	Viral and murine interleukin-10 are correctly processed and retain their biological activity when produced in tobacco. BMC Biotechnology, 2009, 9, 22.	3.3	30
30	Regulation of B-cell-activating factor (BAFF)/B lymphocyte stimulator (BLyS) expression in human neutrophils. Immunology Letters, 2008, 116, 1-6.	2.5	139
31	Activation of an Immunoregulatory and Antiviral Gene Expression Program in Poly(I:C)-Transfected Human Neutrophils. Journal of Immunology, 2008, 181, 6563-6573.	0.8	99
32	Circulating neutrophils of septic patients constitutively express IL-10R1 and are promptly responsive to IL-10. International Immunology, 2008, 20, 535-541.	4.0	26
33	Molecular mechanisms underlying the synergistic induction of CXCL10 by LPS and IFNâ€Î³ in human neutrophils. European Journal of Immunology, 2007, 37, 2627-2634.	2.9	51
34	ILâ€10 modulates cytokine gene transcription by protein synthesisâ€independent and dependent mechanisms in lipopolysaccharideâ€treated neutrophils. European Journal of Immunology, 2007, 37, 3176-3189.	2.9	25
35	Fast and Accurate Quantitative Analysis of Cytokine Gene Expression in Human Neutrophils by Reverse Transcription Real-Time PCR. Methods in Molecular Biology, 2007, 412, 455-471.	0.9	11
36	Lipopolysaccharide primes neutrophils for a rapid response to IL-10. European Journal of Immunology, 2005, 35, 1877-1885.	2.9	30

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37	Distinct Transcriptional Programs Activated by Interleukin-10 with or without Lipopolysaccharide in Dendritic Cells: Induction of the B Cell-Activating Chemokine, CXC Chemokine Ligand 13. Journal of Immunology, 2004, 172, 7031-7042.	0.8	113
38	Analysis of SOCS-3 Promoter Responses to Interferon Î³. Journal of Biological Chemistry, 2004, 279, 13746-13754.	3.4	63
39	Involvement of Suppressor of Cytokine Signaling-3 as a Mediator of the Inhibitory Effects of IL-10 on Lipopolysaccharide-Induced Macrophage Activation. Journal of Immunology, 2002, 168, 6404-6411.	0.8	256
40	Interleukin-10 and cAMP-elevating agents cooperate to induce suppressor of cytokine signaling-3 via a protein kinase A-independent signal. European Cytokine Network, 2002, 13, 47-53.	2.0	25
41	The neutrophil as a cellular source of chemokines. Immunological Reviews, 2000, 177, 195-203.	6.0	677
42	Identification of novel polymorphisms in the human TNFR1 gene: distribution in acute leukemia patients and healthy individuals. Immunogenetics, 2000, 51, 159-163.	2.4	12
43	Analysis of the Bak protein expression in human polymorphonuclear neutrophils. International Journal of Clinical and Laboratory Research, 1999, 29, 41-45.	1.0	11
44	TNF, Apoptosis and Autoimmunity: A Common Thread?. Blood Cells, Molecules, and Diseases, 1998, 24, 216-230.	1.4	80
45	The Tumor Necrosis Factor Ligand and Receptor Families. New England Journal of Medicine, 1996, 334, 1717-1725.	27.0	1,144
46	Chimeric tumor necrosis factor receptors with constitutive signaling activity.. Proceedings of the National Academy of Sciences of the United States of America, 1995, 92, 5376-5380.	7.1	37
47	Analysis of tumor necrosis factor promoter responses to ultraviolet light.. Journal of Clinical Investigation, 1994, 93, 56-62.	8.2	43
48	Phagocytosis of Opsonized Yeast Induces Tumor Necrosis Factor-Î± mRNA Accumulation and Protein Release by Human Polymorphonuclear Leukocytes. Journal of Leukocyte Biology, 1991, 50, 223-228.	3.3	79
49	Studies on the gene expression of several NADPH oxidase components. Biochemical Society Transactions, 1991, 19, 63-67.	3.4	19
50	Amiloride does not influence the capability of interferon gamma to potentiate superoxide anion and hydrogen peroxide release by human mononuclear phagocytes. Immunology Letters, 1991, 28, 1-4.	2.5	1
51	Phagocytosing neutrophils produce and release high amounts of the neutrophil-activating peptide 1/interleukin 8.. Journal of Experimental Medicine, 1991, 173, 771-774.	8.5	435
52	Interferon gamma induces in human neutrophils and macrophages expression of the mRNA for the high affinity receptor for monomeric IgG (FcÎ³R-I or CD64). Biochemical and Biophysical Research Communications, 1990, 170, 582-588.	2.1	59
53	Isolation and characterization of a cDNA clone for a novel serine-rich neutrophil protein. Biochemical and Biophysical Research Communications, 1990, 170, 915-922.	2.1	8
54	Genetic Defects of Phagocyte Nadph Oxidase Activity and Activation. International Journal of Immunopathology and Pharmacology, 1989, 2, 75-86.	2.1	0