

# Luisa Braccilaudiero

## List of Publications by Year in descending order

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Version: 2024-02-01

55  
papers

3,409  
citations

172457

29  
h-index

197818

49  
g-index

57  
all docs

57  
docs citations

57  
times ranked

3424  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nerve Growth Factor Is an Autocrine Survival Factor for Memory B Lymphocytes. <i>Cell</i> , 1996, 85, 345-356.	28.9	394
2	Emotional stress induced by parachute jumping enhances blood nerve growth factor levels and the distribution of nerve growth factor receptors in lymphocytes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 10440-10444.	7.1	241
3	Multiple sclerosis patients express increased levels of $\beta$ -nerve growth factor in cerebrospinal fluid. <i>Neuroscience Letters</i> , 1992, 147, 9-12.	2.1	209
4	Human CD4+ T cell clones produce and release nerve growth factor and express high-affinity nerve growth factor receptors. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 100, 408-414.	2.9	206
5	The expanding role of nerve growth factor: from neurotrophic activity to immunologic diseases. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1997, 52, 883-994.	5.7	204
6	NGF and Its Receptors in the Regulation of Inflammatory Response. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1028.	4.1	192
7	Expression and Function of Nerve Growth Factor and Nerve Growth Factor Receptor on Cultured Keratinocytes. <i>Journal of Investigative Dermatology</i> , 1994, 103, 13-18.	0.7	165
8	Human monocyte/macrophages activate by exposure to LPS overexpress NGF and NGF receptors. <i>Journal of Neuroimmunology</i> , 2001, 113, 193-201.	2.3	117
9	Nerve Growth Factor: Neurotrophin or Cytokine?. <i>International Archives of Allergy and Immunology</i> , 2003, 131, 80-84.	2.1	104
10	Interleukin- $1\beta$ and Interleukin-6 in Arthritis Animal Models: Roles in the Early Phase of Transition from Acute to Chronic Inflammation and Relevance for Human Rheumatoid Arthritis. <i>Molecular Medicine</i> , 2010, 16, 552-557.	4.4	100
11	Amplification of the response to Toll-like receptor ligands by prolonged exposure to interleukin-6 in mice: Implication for the pathogenesis of macrophage activation syndrome. <i>Arthritis and Rheumatism</i> , 2012, 64, 1680-1688.	6.7	100
12	Increased levels of NGF in sera of systemic lupus erythematosus patients. <i>NeuroReport</i> , 1993, 4, 563-565.	1.2	95
13	Nerve Growth Factor Downregulates Inflammatory Response in Human Monocytes through TrkA. <i>Journal of Immunology</i> , 2014, 192, 3345-3354.	0.8	91
14	Endogenous NGF regulates CGRP expression in human monocytes, and affects HLA-DR and CD86 expression and IL-10 production. <i>Blood</i> , 2005, 106, 3507-3514.	1.4	82
15	Nerve Growth Factor Is Increased in Psoriatic Skin. <i>Journal of Investigative Dermatology</i> , 1995, 105, 854-855.	0.7	79
16	NGF modulates CGRP synthesis in human B-lymphocytes: a possible anti-inflammatory action of NGF?. <i>Journal of Neuroimmunology</i> , 2002, 123, 58-65.	2.3	72
17	Deregulation of the IL- $1\beta$ axis in chronic recurrent multifocal osteomyelitis. <i>Pediatric Rheumatology</i> , 2014, 12, 30.	2.1	71
18	Prevalence of Antibodies to SARS-CoV-2 in Italian Adults and Associated Risk Factors. <i>Journal of Clinical Medicine</i> , 2020, 9, 2780.	2.4	71

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19	Nerve Growth Factor in Neurological and Non-Neurological Diseases: Basic Findings and Emerging Pharmacological Prospectives. <i>Current Pharmaceutical Design</i> , 2001, 7, 113-123.	1.9	56
20	CD34-positive cells in human umbilical cord blood express nerve growth factor and its specific receptor TrkA. <i>Journal of Neuroimmunology</i> , 2003, 136, 130-139.	2.3	55
21	Muscle Expression of Type I and Type II Interferons Is Increased in Juvenile Dermatomyositis and Related to Clinical and Histologic Features. <i>Arthritis and Rheumatology</i> , 2019, 71, 1011-1021.	5.6	55
22	NGF is released into plasma during human pregnancy: an oxytocin-mediated response?. <i>NeuroReport</i> , 1993, 4, 1063-1065.	1.2	54
23	The Synovium of Transgenic Arthritic Mice Expressing Human Tumor Necrosis Factor Contains a High Level of Nerve Growth Factor. <i>Growth Factors</i> , 1993, 9, 149-155.	1.7	52
24	Differentiation of normal and cancer cells induced by sulfhydryl reduction: biochemical and molecular mechanisms. <i>Cell Death and Differentiation</i> , 2005, 12, 1285-1296.	11.2	51
25	Nerve growth factor and asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2002, 57, 13-15.	5.7	41
26	The effect of chronic ethanol intake on brain NGF level and on NGF-target tissues of adult mice. <i>Drug and Alcohol Dependence</i> , 1993, 31, 159-167.	3.2	40
27	Global gene expression analysis in time series following N-acetyl L-cysteine induced epithelial differentiation of human normal and cancer cells in vitro. <i>BMC Cancer</i> , 2005, 5, 75.	2.6	39
28	The mature/pro nerve growth factor ratio is decreased in the brain of diabetic rats: Analysis by ELISA methods. <i>Brain Research</i> , 2015, 1624, 455-468.	2.2	38
29	Nerve growth factor stimulates production of neuropeptide Y in human lymphocytes. <i>NeuroReport</i> , 1996, 7, 485-488.	1.2	37
30	Altered levels of neuropeptides characterize the brain of lupus prone mice. <i>Neuroscience Letters</i> , 1999, 275, 57-60.	2.1	30
31	Title is missing!. <i>Thymus</i> , 1997, 24, 221-231.	0.5	27
32	Development of systemic lupus erythematosus in mice is associated with alteration of neuropeptide concentrations in inflamed kidneys and immunoregulatory organs. <i>Neuroscience Letters</i> , 1998, 248, 97-100.	2.1	26
33	NGF in Early Embryogenesis, Differentiation, and Pathology in the Nervous and Immune Systems. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 29, 125-152.	1.7	26
34	NGF Retards apoptosis in chick embryo bursal cell in vitro. <i>Differentiation</i> , 1993, 53, 61-66.	1.9	23
35	Gene Expression Analysis of Human Epidermal Keratinocytes after N-Acetyl L-Cysteine Treatment Demonstrates Cell Cycle Arrest and Increased Differentiation. <i>Pathobiology</i> , 2005, 72, 203-212.	3.8	20
36	Megalencephalic leukoencephalopathy with subcortical cysts protein-1 modulates endosomal pH and protein trafficking in astrocytes: Relevance to MLC disease pathogenesis. <i>Neurobiology of Disease</i> , 2014, 66, 1-18.	4.4	20

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37	Monocytes and macrophages as biomarkers for the diagnosis of megalencephalic leukoencephalopathy with subcortical cysts. <i>Molecular and Cellular Neurosciences</i> , 2013, 56, 307-321.	2.2	19
38	ProNGF-p75NTR axis plays a proinflammatory role in inflamed joints: a novel pathogenic mechanism in chronic arthritis. <i>RMD Open</i> , 2017, 3, e000441.	3.8	19
39	Modification of lymphoid and brain nerve growth factor levels in systemic lupus erythematosus mice. <i>Neuroscience Letters</i> , 1996, 204, 13-16.	2.1	18
40	In vivo and in vitro effect of ngf on bursa of fabricius cells during chick embryo development. <i>International Journal of Neuroscience</i> , 1991, 59, 189-198.	1.6	12
41	Seizure-induced serum NGF levels increase after ECT in psychiatric patients. <i>Behavioural Pharmacology</i> , 1995, 6, 93.	1.7	9
42	Monosodium glutamate increases NGF and NPY concentrations in rat hypothalamus and pituitary. <i>NeuroReport</i> , 1995, 6, 2450-2452.	1.2	9
43	Altered Plasma Nerve Growth Factor-Like Immunoreactivity and Nerve Growth Factor-Receptor Expression in Human Old Age. <i>Gerontology</i> , 2003, 49, 185-190.	2.8	9
44	Different responses of PC12 cells to different pro-nerve growth factor protein variants. <i>Neurochemistry International</i> , 2019, 129, 104498.	3.8	9
45	Pro Nerve Growth Factor and Its Receptor p75NTR Activate Inflammatory Responses in Synovial Fibroblasts: A Novel Targetable Mechanism in Arthritis. <i>Frontiers in Immunology</i> , 2022, 13, 818630.	4.8	6
46	Chronic exposure to Interleukin-6 amplifies the response to Toll-like receptor ligands: implication on the pathogenesis of macrophage activation syndrome. <i>Pediatric Rheumatology</i> , 2011, 9, .	2.1	2
47	Deregulation of IL-1 $\beta$ axis in peripheral blood mononuclear cells from patients with Chronic Recurrent Multifocal Osteomyelitis. <i>Pediatric Rheumatology</i> , 2011, 9, .	2.1	1
48	NGF and Immune Regulation. , 2014, , 1849-1876.		1
49	Effects of intranasally-delivered pro-nerve growth factors on the septo-hippocampal system in healthy and diabetic rats. <i>Neuropharmacology</i> , 2020, 176, 108223.	4.1	1
50	Low levels of the nerve growth factor receptor TrkA in JIA: a possible defect in a novel anti-inflammatory mechanism. <i>Pediatric Rheumatology</i> , 2011, 9, .	2.1	0
51	Low levels of the nerve growth factor receptor TrkA in JIA: a possible defect in a novel anti-inflammatory mechanism. <i>Pediatric Rheumatology</i> , 2011, 9, .	2.1	0
52	OR6-005 "Cystine crystals activate inflammasomes. <i>Pediatric Rheumatology</i> , 2013, 11, .	2.1	0
53	OP0134...Increased Muscle Interferon- $\gamma$ Expression Levels in Juvenile Dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 119.1-119.	0.9	0
54	AB0185...INTERFERON- $\gamma$ AMPLIFIES IMMUNE RESPONSE MEDIATED BY TYPE I INTERFERONS IN PAEDIATRIC SYSTEMIC LUPUS ERYTHEMATOSUS AND CORRELATES WITH DISEASE ACTIVITY. , 2019, , .		0

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55	THU0507â€¦TYPE I INTERFERON SCORE AND INTERFERON INDUCED MEDIATORS CXCL10 AND NEOPTERIN ARE CORRELATED WITH DISEASE ACTIVITY IN JUVENILE DERMATOMYOSITIS. , 2019, , .		0