Nicholas Young

List of Publications by Year
in descending order

29 papers	1,038 citations	516710 16 h-index	580821 25 g-index
31 all docs	31 docs citations	31 times ranked	1727 citing authors

#	Article	IF	Citations
1	Gut dysbiosis is associated with acceleration of lupus nephritis. Scientific Reports, 2022, 12, 152.	3.3	17
2	Cy3â€tilmanocept labeling of macrophages in joints of mice with antibodyâ€induced arthritis and synovium of human patients with rheumatoid arthritis. Journal of Orthopaedic Research, 2021, 39, 821-830.	2.3	3
3	Human Complement C4B Allotypes and Deficiencies in Selected Cases With Autoimmune Diseases. Frontiers in Immunology, 2021, 12, 739430.	4.8	11
4	Stabilin receptors clear LPS and control systemic inflammation. IScience, 2021, 24, 103337.	4.1	10
5	Pathological manifestation of autoimmune myocarditis is detected prior to glomerulonephritis in a murine model of lupus nephritis. Lupus, 2020, 29, 1790-1799.	1.6	1
6	Epigenetic Mechanisms in Immune Disease: The Significance of Toll-Like Receptor-Binding Extracellular Vesicle-Encapsulated microRNA. Frontiers in Genetics, 2020, 11, 578335.	2.3	5
7	Autoantibodies targeting TRIM72 compromise membrane repair and contribute to inflammatory myopathy. Journal of Clinical Investigation, 2020, 130, 4440-4455.	8.2	10
8	Physical activity prevents acute inflammation in a gout model by downregulation of TLR2 on circulating neutrophils as well as inhibition of serum CXCL1 and is associated with decreased pain and inflammation in gout patients. PLoS ONE, 2020, 15, e0237520.	2.5	19
9	Title is missing!. , 2020, 15, e0237520.		0
10	Title is missing!. , 2020, 15, e0237520.		0
11	Title is missing!. , 2020, 15, e0237520.		0
12	Title is missing!. , 2020, 15, e0237520.		0
13	Caspase-11 Mediates Neutrophil Chemotaxis and Extracellular Trap Formation During Acute Gouty Arthritis Through Alteration of Cofilin Phosphorylation. Frontiers in Immunology, 2019, 10, 2519.	4.8	50
14	The proinflammatory protein HMGB1 is a substrate of transglutaminase-2 and forms high-molecular weight complexes with autoantigens. Journal of Biological Chemistry, 2018, 293, 8394-8409.	3.4	17
15	CD38 Is Robustly Induced in Human Macrophages and Monocytes in Inflammatory Conditions. Frontiers in Immunology, 2018, 9, 1593.	4.8	164
16	Estrogen-regulated STAT1 activation promotes TLR8 expression to facilitate signaling via microRNA-21 in systemic lupus erythematosus. Clinical Immunology, 2017, 176, 12-22.	3.2	46
17	Daily Moderate Exercise Is Beneficial and Social Stress Is Detrimental to Disease Pathology in Murine Lupus Nephritis. Frontiers in Physiology, 2017, 8, 236.	2.8	21
18	Therapeutic Development of Mesenchymal Stem Cells or Their Extracellular Vesicles to Inhibit Autoimmune-Mediated Inflammatory Processes in Systemic Lupus Erythematosus. Frontiers in Immunology, 2017, 8, 526.	4.8	40

#	Article	IF	Citations
19	The inextricable axis of targeted diagnostic imaging and therapy: An immunological natural history approach. Nuclear Medicine and Biology, 2016, 43, 215-225.	0.6	16
20	A chimeric humanâ€“mouse model of SjÃ¶gren's syndrome. Clinical Immunology, 2015, 156, 1-8.	3.2	20
21	Oral Administration of Nano-Emulsion Curcumin in Mice Suppresses Inflammatory-Induced NFÎºB Signaling and Macrophage Migration. PLoS ONE, 2014, 9, e111559.	2.5	55
22	Estrogen modulation of endosome-associated toll-like receptor 8: An IFNÎ±-independent mechanism of sex-bias in systemic lupus erythematosus. Clinical Immunology, 2014, 151, 66-77.	3.2	81
23	Novel estrogen target gene ZAS3 is overexpressed in systemic lupus erythematosus. Molecular Immunology, 2013, 54, 23-31.	2.2	16
24	Aberrant Muscle Antigen Exposure in Mice Is Sufficient to Cause Myositis in a Treg Cellâ€“Deficient Milieu. Arthritis and Rheumatism, 2013, 65, 3259-3270.	6.7	25
25	Sphingosine-1-Phosphate Regulates Glioblastoma Cell Invasiveness through the Urokinase Plasminogen Activator System and CCN1/Cyr61. Molecular Cancer Research, 2009, 7, 23-32.	3.4	101
26	Large functional repertoire of regulatory T-cell suppressible autoimmune T cells in scurfy mice. Journal of Autoimmunity, 2007, 29, 10-19.	6.5	50
27	Roles of sphingosine-1-phosphate (S1P) receptors in malignant behavior of glioma cells. Differential effects of S1P2 on cell migration and invasiveness. Experimental Cell Research, 2007, 313, 1615-1627.	2.6	105
28	Signal Transduction of Sphingosine-1-Phosphate G Proteinâ€”Coupled Receptors. Scientific World Journal, The, 2006, 6, 946-966.	2.1	59
29	Sphingosine-1-phosphate stimulates motility and invasiveness of human glioblastoma multiforme cells. Cancer Letters, 2003, 199, 53-60.	7.2	96