

Yong Du

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,287
citations

361413

20
h-index

361022

35
g-index

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all docs

48
docs citations

48
times ranked

2211
citing authors

#	ARTICLE	IF	CITATIONS
1	Salivary anti-nuclear antibody (ANA) mirrors serum ANA in systemic lupus erythematosus. <i>Arthritis Research and Therapy</i> , 2022, 24, 3.	3.5	4
2	Epigallocatechin-3-Gallate Dampens Non-Alcoholic Fatty Liver by Modulating Liver Function, Lipid Profile and Macrophage Polarization. <i>Nutrients</i> , 2021, 13, 599.	4.1	26
3	Heightened Crescentic Glomerulonephritis in Immune Challenged 129sv Mice Is TGF- β ² /Smad3 Dependent. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2059.	4.1	2
4	Dysbiosis characteristics of gut microbiota in cerebral infarction patients. <i>Translational Neuroscience</i> , 2020, 11, 124-133.	1.4	21
5	Low dose Epigallocatechin Gallate Alleviates Experimental Colitis by Subduing Inflammatory Cells and Cytokines, and Improving Intestinal Permeability. <i>Nutrients</i> , 2019, 11, 1743.	4.1	25
6	Assessing colitis ex vivo using optical coherence elastography in a murine model. <i>Quantitative Imaging in Medicine and Surgery</i> , 2019, 9, 1429-1440.	2.0	13
7	Epigallocatechin-3-gallate suppresses neutrophil migration speed in a transgenic zebrafish model accompanied by reduced inflammatory mediators. <i>Journal of Inflammation Research</i> , 2019, Volume 12, 231-239.	3.5	8
8	PEGylated (NH ₄) ₄ WO ₃ nanorod mediated rapid photonecrosis of breast cancer cells. <i>Nanoscale</i> , 2019, 11, 10209-10219.	5.6	7
9	Bradykinin 1 receptor blockade subdues systemic autoimmunity, renal inflammation, and blood pressure in murine lupus nephritis. <i>Arthritis Research and Therapy</i> , 2019, 21, 12.	3.5	14
10	Differentiation of murine colon pathology by optical and mechanical contrast using optical coherence tomography and elastography. , 2019, , .		1
11	Detecting murine Inflammatory Bowel Disease using Optical Coherence Elastography. , 2018, 2018, 830-833.		3
12	Leukocyte Beta-Catenin Expression Is Disturbed in Systemic Lupus Erythematosus. <i>PLoS ONE</i> , 2016, 11, e0161682.	2.5	7
13	Raman spectroscopy as a diagnostic tool for monitoring acute nephritis. <i>Journal of Biophotonics</i> , 2016, 9, 260-269.	2.3	17
14	Detection of dermal systemic sclerosis using noncontact optical coherence elastography. , 2016, , .		0
15	Loss of diacylglycerol kinase epsilon in mice causes endothelial distress and impairs glomerular Cox-2 and PGE2 production. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 310, F895-F908.	2.7	24
16	Rapid, noninvasive quantitation of skin disease in systemic sclerosis using optical coherence elastography. <i>Journal of Biomedical Optics</i> , 2016, 21, 1.	2.6	25
17	Heightened cleavage of Axl receptor tyrosine kinase by ADAM metalloproteases may contribute to disease pathogenesis in SLE. <i>Clinical Immunology</i> , 2016, 169, 58-68.	3.2	61
18	The association between reduced folate carrier-1 gene 80G/A polymorphism and methotrexate efficacy or methotrexate related-toxicity in rheumatoid arthritis: A meta-analysis. <i>International Immunopharmacology</i> , 2016, 38, 8-15.	3.8	39

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19	Blockade of CD354 (TREM-1) Ameliorates Anti-GBM-Induced Nephritis. <i>Inflammation</i> , 2016, 39, 1169-1176.	3.8	10
20	Classifying murine glomerulonephritis using optical coherence tomography and optical coherence elastography. <i>Journal of Biophotonics</i> , 2016, 9, 781-791.	2.3	18
21	Genetic and Pharmacologic Targeting of Glycogen Synthase Kinase 3 β Reinforces the Nrf2 Antioxidant Defense against Podocytopathy. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 2289-2308.	6.1	68
22	Combined optical coherence tomography and optical coherence elastography for glomerulonephritis classification. , 2016, , .		0
23	Raman and surface-enhanced Raman spectroscopy for renal condition monitoring. <i>Proceedings of SPIE</i> , 2016, , .	0.8	0
24	What Do Mouse Models Teach Us about Human Systemic Lupus Erythematosus?. , 2016, , 265-271.		0
25	Green Tea Polyphenol ($\hat{\alpha}$)-Epigallocatechin-3-Gallate Restores Nrf2 Activity and Ameliorates Crescentic Glomerulonephritis. <i>PLoS ONE</i> , 2015, 10, e0119543.	2.5	39
26	Stamping SERS for creatinine sensing. <i>Proceedings of SPIE</i> , 2015, , .	0.8	0
27	Reagent- and separation-free measurements of urine creatinine concentration using stamping surface enhanced Raman scattering (S-SERS). <i>Biomedical Optics Express</i> , 2015, 6, 849.	2.9	81
28	Animal Models of Lupus and Lupus Nephritis. <i>Current Pharmaceutical Design</i> , 2015, 21, 2320-2349.	1.9	33
29	Delivering Oxidation Resistance-1 (OXR1) to Mouse Kidney by Genetic Modified Mesenchymal Stem Cells Exhibited Enhanced Protection against Nephrotoxic Serum Induced Renal Injury and Lupus Nephritis. <i>Journal of Stem Cell Research & Therapy</i> , 2014, 04, .	0.3	14
30	Glutathione S-transferase Mu 2-transduced mesenchymal stem cells ameliorated anti-glomerular basement membrane antibody-induced glomerulonephritis by inhibiting oxidation and inflammation. <i>Stem Cell Research and Therapy</i> , 2014, 5, 19.	5.5	31
31	Inducible expression of kallikrein in renal tubular cells protects mice against spontaneous lupus nephritis. <i>Arthritis and Rheumatism</i> , 2013, 65, 780-791.	6.7	15
32	Urinary Angiostatin - A Novel Putative Marker of Renal Pathology Chronicity in Lupus Nephritis. <i>Molecular and Cellular Proteomics</i> , 2013, 12, 1170-1179.	3.8	68
33	DGKE Variants Cause a Glomerular Microangiopathy That Mimics Membranoproliferative GN. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 377-384.	6.1	130
34	Kallikrein Transduced Mesenchymal Stem Cells Protect against Anti-GBM Disease and Lupus Nephritis by Ameliorating Inflammation and Oxidative Stress. <i>PLoS ONE</i> , 2013, 8, e67790.	2.5	24
35	Serial Non-Invasive Assessment of Antibody Induced Nephritis in Mice Using Positron Emission Tomography. <i>PLoS ONE</i> , 2013, 8, e57418.	2.5	11
36	Modulating proximal cell signaling by targeting Btk ameliorates humoral autoimmunity and end-organ disease in murine lupus. <i>Arthritis Research and Therapy</i> , 2012, 14, R243.	3.5	87

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37	Peritoneal catheter implantation elicits IL-10-producing immune-suppressor macrophages through a MyD88-dependent pathway. <i>Clinical Immunology</i> , 2012, 143, 59-72.	3.2	2
38	Serial Non-Invasive Monitoring of Renal Disease Following Immune-Mediated Injury Using Near-Infrared Optical Imaging. <i>PLoS ONE</i> , 2012, 7, e43941.	2.5	10
39	Pathogenesis of Lupus Nephritis. , 2011, , 453-473.		2
40	The green tea polyphenol (âˆˆ)-epigallocatechin-3-gallate ameliorates experimental immune-mediated glomerulonephritis. <i>Kidney International</i> , 2011, 80, 601-611.	5.2	50
41	Dysregulated expression of CXCR4/CXCL12 in subsets of patients with systemic lupus erythematosus. <i>Arthritis and Rheumatism</i> , 2010, 62, 3436-3446.	6.7	79
42	Experimental anti-GBM nephritis as an analytical tool for studying spontaneous lupus nephritis. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2008, 56, 31-40.	2.3	24
43	Strain distribution pattern of immune nephritis—a follow-up study. <i>International Immunology</i> , 2008, 20, 719-728.	4.0	18
44	Experimental anti-GBM disease as a tool for studying spontaneous lupus nephritis. <i>Clinical Immunology</i> , 2007, 124, 109-118.	3.2	54
45	Microvasculature Change and Placenta Growth Factor Expression in the Early Stage of a Rat Remnant Kidney Model. <i>American Journal of Nephrology</i> , 2006, 26, 97-104.	3.1	7
46	Association of MEGSIN 2093Câ€“2180T haplotype at the 3â€™ untranslated region with disease severity and progression of IgA nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 1570-1574.	0.7	13
47	Distinct novel mutations affecting the same base in the NIPA1 gene cause autosomal dominant hereditary spastic paraplegia in two Chinese families. <i>Human Mutation</i> , 2005, 25, 135-141.	2.5	57
48	Family-Based Association Study Showing that Immunoglobulin A Nephropathy Is Associated with the Polymorphisms 2093C and 2180T in the 3' Untranslated Region of the Megsin Gene. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 1739-1743.	6.1	45