Ulf Panzer

List of Publications by Year
in descending order

54 papers	3,952 citations	147801 31 h-index	161849 54 g-index
55 all docs	55 docs citations	55 times ranked	5659 citing authors

#	Article	IF	Citations
1	The immune system and kidney disease: basic concepts and clinical implications. Nature Reviews Immunology, 2013, 13, 738-753.	22.7	522
2	Host DNases prevent vascular occlusion by neutrophil extracellular traps. Science, 2017, 358, 1202-1206.	12.6	426
3	Phospholipase A2 Receptor Autoantibodies and Clinical Outcome in Patients with Primary Membranous Nephropathy. Journal of the American Society of Nephrology: JASN, 2014, 25, 1357-1366.	6.1	281
4	The IL-23/Th17 Axis Contributes to Renal Injury in Experimental Glomerulonephritis. Journal of the American Society of Nephrology: JASN, 2009, 20, 969-979.	6.1	205
5	CCR6 Recruits Regulatory T Cells and Th17 Cells to the Kidney in Glomerulonephritis. Journal of the American Society of Nephrology: JASN, 2010, 21, 974-985.	6.1	159
6	A Mechanism for Cancer-Associated Membranous Nephropathy. New England Journal of Medicine, 2016, 374, 1995-1996.	27.0	158
7	CXCR3 Mediates Renal Th1 and Th17 Immune Response in Murine Lupus Nephritis. Journal of Immunology, 2009, 183, 4693-4704.	0.8	149
8	Autoimmune Renal Disease Is Exacerbated by S1P-Receptor-1-Dependent Intestinal Th17 Cell Migration to the Kidney. Immunity, 2016, 45, 1078-1092.	14.3	149
9	Clonal expansion and activation of tissue-resident memory-like T _H 17 cells expressing GM-CSF in the lungs of patients with severe COVID-19. Science Immunology, 2021, 6, .	11.9	125
10	CXCL5 Drives Neutrophil Recruitment in TH17-Mediated GN. Journal of the American Society of Nephrology: JASN, 2015, 26, 55-66.	6.1	105
11	After ten years of follow-up, no difference between supportive care plus immunosuppression and supportive care alone in IgA nephropathy. Kidney International, 2020, 98, 1044-1052.	5.2	103
12	CXCR3 and CCR5 Positive T-Cell Recruitment in Acute Human Renal Allograft Rejection. Transplantation, 2004, 78, 1341-1350.	1.0	91
13	Chemokine Receptor CXCR3 Mediates T Cell Recruitment and Tissue Injury in Nephrotoxic Nephritis in Mice. Journal of the American Society of Nephrology: JASN, 2007, 18, 2071-2084.	6.1	89
14	Regulatory T cells control the Th1 immune response in murine crescentic glomerulonephritis. Kidney International, 2011, 80, 154-164.	5.2	82
15	T helper type 17 cells in immune-mediated glomerular disease. Nature Reviews Nephrology, 2017, 13, 647-659.	9.6	79
16	IL-17A Production by Renal Î³Î´ T Cells Promotes Kidney Injury in Crescentic GN. Journal of the American Society of Nephrology: JASN, 2012, 23, 1486-1495.	6.1	78
17	CXCR3+ Regulatory T Cells Control TH1 Responses in Crescentic GN. Journal of the American Society of Nephrology: JASN, 2016, 27, 1933-1942.	6.1	72
18	Stat3 Programs Th17-Specific Regulatory T Cells to Control GN. Journal of the American Society of Nephrology: JASN, 2014, 25, 1291-1302.	6.1	68

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19	Treg17 cells are programmed by Stat3 to suppress Th17 responses in systemic lupus. Kidney International, 2016, 89, 158-166.	5.2	67
20	MicroRNA-193a Regulates the Transdifferentiation of Human Parietal Epithelial Cells toward a Podocyte Phenotype. Journal of the American Society of Nephrology: JASN, 2015, 26, 1389-1401.	6.1	64
21	Effects of Two Immunosuppressive Treatment Protocols for IgA Nephropathy. Journal of the American Society of Nephrology: JASN, 2018, 29, 317-325.	6.1	64
22	The chemokine receptor antagonist AOP-RANTES reduces monocyte infiltration in experimental glomerulonephritis. Kidney International, 1999, 56, 2107-2115.	5.2	62
23	Pathogen-induced tissue-resident memory T _H 17 (T _{RM} 17) cells amplify autoimmune kidney disease. Science Immunology, 2020, 5, .	11.9	58
24	CCR5 Deficiency Aggravates Crescentic Glomerulonephritis in Mice. Journal of Immunology, 2008, 181, 6546-6556.	0.8	55
25	A fetal wave of human type 3 effector Î³Î´ cells with restricted TCR diversity persists into adulthood. Science Immunology, 2021, 6, .	11.9	52
26	Kidney Diseases and Chemokines. Current Drug Targets, 2006, 7, 65-80.	2.1	51
27	Immature Renal Dendritic Cells Recruit Regulatory CXCR6+ Invariant Natural Killer T Cells to Attenuate Crescentic GN. Journal of the American Society of Nephrology: JASN, 2012, 23, 1987-2000.	6.1	50
28	IL-17C/IL-17 Receptor E Signaling in CD4+ T Cells Promotes TH17 Cell-Driven Glomerular Inflammation. Journal of the American Society of Nephrology: JASN, 2018, 29, 1210-1222.	6.1	50
29	IL-17F Promotes Tissue Injury in Autoimmune Kidney Diseases. Journal of the American Society of Nephrology: JASN, 2016, 27, 3666-3677.	6.1	45
30	T-Bet Enhances Regulatory T Cell Fitness and Directs Control of Th1 Responses in Crescentic GN. Journal of the American Society of Nephrology: JASN, 2017, 28, 185-196.	6.1	39
31	CC Chemokine Ligand 18 in ANCA-Associated Crescentic GN. Journal of the American Society of Nephrology: JASN, 2015, 26, 2105-2117.	6.1	38
32	A Novel Role for GATA3 in Mesangial Cells in Glomerular Development and Injury. Journal of the American Society of Nephrology: JASN, 2019, 30, 1641-1658.	6.1	31
33	Protective role for CCR5 in murine lupus nephritis. American Journal of Physiology - Renal Physiology, 2012, 302, F1503-F1515.	2.7	29
34	T_{H1} and T_{H17} cells promote crescent formation in experimental autoimmune glomerulonephritis. Journal of Pathology, 2015, 237, 62-71.	4.5	27
35	The co-inhibitory molecule PD-L1 contributes to regulatory T cell-mediated protection in murine crescentic glomerulonephritis. Scientific Reports, 2019, 9, 2038.	3.3	25
36	Plasticity and heterogeneity of Th17 in immune-mediated kidney diseases. Journal of Autoimmunity, 2018, 87, 61-68.	6.5	23

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37	The Function of the Chemokine Receptor CXCR6 in the T Cell Response of Mice against Listeria monocytogenes. PLoS ONE, 2014, 9, e97701.	2.5	21
38	Neutrophil Gelatinaseâ€“Associated Lipocalin Protects from ANCA-Induced GN by Inhibiting TH17 Immunity. Journal of the American Society of Nephrology: JASN, 2020, 31, 1569-1584.	6.1	18
39	Interleukin-9 protects from early podocyte injury and progressive glomerulosclerosis in Adriamycin-induced nephropathy. Kidney International, 2020, 98, 615-629.	5.2	18
40	Mechanisms and functions of IL-17 signaling in renal autoimmune diseases. Molecular Immunology, 2018, 104, 90-99.	2.2	16
41	Amphiregulin Aggravates Glomerulonephritis via Recruitment and Activation of Myeloid Cells. Journal of the American Society of Nephrology: JASN, 2020, 31, 1996-2012.	6.1	14
42	IL-17 Receptor C Signaling Controls CD4+ TH17 Immune Responses and Tissue Injury in Immune-Mediated Kidney Diseases. Journal of the American Society of Nephrology: JASN, 2021, 32, 3081-3098.	6.1	14
43	Glomerulopathy Induced by Immunization with a Peptide Derived from the Goodpasture Antigen Î±3IV-NC1. Journal of Immunology, 2015, 194, 3646-3655.	0.8	12
44	Th17 cell plasticity towards a T-bet-dependent Th1 phenotype is required for bacterial control in Staphylococcus aureus infection. PLoS Pathogens, 2022, 18, e1010430.	4.7	12
45	Upregulation of HLA-F expression by BK polyomavirus infection induces immune recognition by KIR3DS1-positive natural killer cells. Kidney International, 2021, 99, 1140-1148.	5.2	9
46	Endogenous IL-22 is dispensable for experimental glomerulonephritis. American Journal of Physiology - Renal Physiology, 2019, 316, F712-F722.	2.7	7
47	Tissue-specific therapy in immune-mediated kidney diseases: new ARGuments for targeting the IL-23/IL-17 axis. Journal of Clinical Investigation, 2021, 131, .	8.2	7
48	Tissue-resident memory T cells in the kidney. Seminars in Immunopathology, 2022, 44, 801-811.	6.1	7
49	T helper cell trafficking in autoimmune kidney diseases. Cell and Tissue Research, 2021, 385, 281-292.	2.9	6
50	Single-cell biology to decode the immune cellular composition of kidney inflammation. Cell and Tissue Research, 2021, 385, 435-443.	2.9	5
51	Role of regulatory T cells in experimental autoimmune glomerulonephritis. American Journal of Physiology - Renal Physiology, 2019, 316, F572-F581.	2.7	4
52	Neutralization of IL-6 inhibits formation of autoreactive TH17 cells but does not prevent loss of renal function in experimental autoimmune glomerulonephritis. Immunology Letters, 2021, 236, 51-60.	2.5	4
53	Immune-mediated glomerular diseases: new basic concepts and clinical implications. Cell and Tissue Research, 2021, 385, 277-279.	2.9	3
54	Conventional NK Cells and Type 1 Innate Lymphoid Cells Do Not Influence Pathogenesis of Experimental Glomerulonephritis. Journal of Immunology, 2022, 208, 1585-1594.	0.8	2