

# J Charles Jennette

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11475888/publications.pdf>

Version: 2024-02-01

185  
papers

30,236  
citations

10956

71  
h-index

6979

154  
g-index

191  
all docs

191  
docs citations

191  
times ranked

14310  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Nomenclature of Systemic Vasculitides. <i>Arthritis and Rheumatism</i> , 1994, 37, 187-192.  | 6.7  | 3,714     |
| 2  | The Classification of Glomerulonephritis in Systemic Lupus Erythematosus Revisited. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 241-250.  | 3.0  | 1,626     |
| 3  | Anti-Neutrophil Cytoplasmic Autoantibodies with Specificity for Myeloperoxidase in Patients with Systemic Vasculitis and Idiopathic Necrotizing and Crescentic Glomerulonephritis. <i>New England Journal of Medicine</i> , 1988, 318, 1651-1657.                          | 13.9 | 1,377     |
| 4  | International standardization of criteria for the histologic diagnosis of renal allograft rejection: The Banff working classification of kidney transplant pathology. <i>Kidney International</i> , 1993, 44, 411-422.   | 2.6  | 1,305     |
| 5  | Small-Vessel Vasculitis. <i>New England Journal of Medicine</i> , 1997, 337, 1512-1523.  | 13.9 | 1,290     |
| 6  | The classification of glomerulonephritis in systemic lupus erythematosus revisited. <i>Kidney International</i> , 2004, 65, 521-530.   | 2.6  | 1,272     |
| 7  | The Oxford classification of IgA nephropathy: rationale, clinicopathological correlations, and classification. <i>Kidney International</i> , 2009, 76, 534-545.  | 2.6  | 1,028     |
| 8  | The Oxford classification of IgA nephropathy: pathology definitions, correlations, and reproducibility. <i>Kidney International</i> , 2009, 76, 546-556.   | 2.6  | 892       |
| 9  | Antineutrophil cytoplasmic autoantibodies specific for myeloperoxidase cause glomerulonephritis and vasculitis in mice. <i>Journal of Clinical Investigation</i> , 2002, 110, 955-963.   | 3.9  | 844       |
| 10 | Histopathologic Classification of ANCA-Associated Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 1628-1636.  | 3.0  | 681       |
| 11 | Pathologic classification of focal segmental glomerulosclerosis: a working proposal. <i>American Journal of Kidney Diseases</i> , 2004, 43, 368-382.   | 2.1  | 654       |
| 12 | Maleâ€“female differences in fertility and blood pressure in ACE-deficient mice. <i>Nature</i> , 1995, 375, 146-148.   | 13.7 | 622       |
| 13 | International Consensus Statement on Testing and Reporting of Antineutrophil Cytoplasmic Antibodies (ANCA). <i>American Journal of Clinical Pathology</i> , 1999, 111, 507-513.  | 0.4  | 539       |
| 14 | Antineutrophil cytoplasmic autoantibodies specific for myeloperoxidase cause glomerulonephritis and vasculitis in mice. <i>Journal of Clinical Investigation</i> , 2002, 110, 955-963.   | 3.9  | 539       |
| 15 | Revision of the International Society of Nephrology/Renal Pathology Society classification for lupus nephritis: clarification of definitions, and modified National Institutes of Health activity and chronicity indices. <i>Kidney International</i> , 2018, 93, 789-796. | 2.6  | 532       |
| 16 | Alternative Complement Pathway in the Pathogenesis of Disease Mediated by Anti-Neutrophil Cytoplasmic Autoantibodies. <i>American Journal of Pathology</i> , 2007, 170, 52-64.   | 1.9  | 477       |
| 17 | Overview of the 2012 revised International Chapel Hill Consensus Conference nomenclature of vasculitides. <i>Clinical and Experimental Nephrology</i> , 2013, 17, 603-606.   | 0.7  | 397       |
| 18 | Predictors of Relapse and Treatment Resistance in Antineutrophil Cytoplasmic Antibodyâ€“Associated Small-Vessel Vasculitis. <i>Annals of Internal Medicine</i> , 2005, 143, 621.   | 2.0  | 396       |

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 19 | Eosinophilic granulomatosis with polyangiitis (Churgâ€“Strauss) (EGPA) Consensus Task Force recommendations for evaluation and management. <i>European Journal of Internal Medicine</i> , 2015, 26, 545-553.   | 1.0  | 371       |
| 20 | Pathogenesis of antineutrophil cytoplasmic autoantibody-mediated disease. <i>Nature Reviews Rheumatology</i> , 2014, 10, 463-473.  | 3.5  | 365       |
| 21 | Rapidly progressive crescentic glomerulonephritis. <i>Kidney International</i> , 2003, 63, 1164-1177.  | 2.6  | 350       |
| 22 | C5a Receptor Mediates Neutrophil Activation and ANCA-Induced Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 289-298.   | 3.0  | 350       |
| 23 | Autoimmunity is triggered by cPR-3(105â€“201), a protein complementary to human autoantigen proteinase-3. <i>Nature Medicine</i> , 2004, 10, 72-79.  | 15.2 | 348       |
| 24 | Classification of antineutrophil cytoplasmic autoantibody vasculitides: The role of antineutrophil cytoplasmic autoantibody specificity for myeloperoxidase or proteinase 3 in disease recognition and prognosis. <i>Arthritis and Rheumatism</i> , 2012, 64, 3452-3462. | 6.7  | 335       |
| 25 | Revised 2017 international consensus on testing of ANCA in granulomatosis with polyangiitis and microscopic polyangiitis. <i>Nature Reviews Rheumatology</i> , 2017, 13, 683-692.  | 3.5  | 302       |
| 26 | Antineutrophil Cytoplasmic Autoantibodies and Associated Diseases: A Review. <i>American Journal of Kidney Diseases</i> , 1990, 15, 517-529.   | 2.1  | 297       |
| 27 | The Role of Neutrophils in the Induction of Glomerulonephritis by Anti-Myeloperoxidase Antibodies. <i>American Journal of Pathology</i> , 2005, 167, 39-45.  | 1.9  | 296       |
| 28 | Collapsing glomerulopathy: A clinically and pathologically distinct variant of focal segmental glomerulosclerosis. <i>Kidney International</i> , 1994, 45, 1416-1424.  | 2.6  | 264       |
| 29 | C5a Receptor (CD88) Blockade Protects against MPO-ANCA GN. <i>Journal of the American Society of Nephrology: JASN</i> , 2014, 25, 225-231.   | 3.0  | 260       |
| 30 | ANCA Glomerulonephritis and Vasculitis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2017, 12, 1680-1691.  | 2.2  | 238       |
| 31 | Predictors of treatment resistance and relapse in antineutrophil cytoplasmic antibodyâ€“associated smallâ€“vessel vasculitis: Comparison of two independent cohorts. <i>Arthritis and Rheumatism</i> , 2008, 58, 2908-2918.  | 6.7  | 231       |
| 32 | Anti-myeloperoxidase antibodies stimulate neutrophils to damage human endothelial cells. <i>Kidney International</i> , 1992, 41, 375-383.  | 2.6  | 224       |
| 33 | Aggravation of Anti-Myeloperoxidase Antibody-Induced Glomerulonephritis by Bacterial Lipopolysaccharide. <i>American Journal of Pathology</i> , 2005, 167, 47-58.  | 1.9  | 224       |
| 34 | Antibodies Against Granule Proteins Activate Neutrophils In Vitro. <i>Journal of Leukocyte Biology</i> , 1991, 50, 539-546.  | 1.5  | 214       |
| 35 | Pathogenesis of Antineutrophil Cytoplasmic Autoantibodyâ€“Associated Small-Vessel Vasculitis. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2013, 8, 139-160.   | 9.6  | 211       |
| 36 | Mayo Clinic/Renal Pathology Society Consensus Report on Pathologic Classification, Diagnosis, and Reporting of GN. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1278-1287.   | 3.0  | 210       |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | Epitope specificity determines pathogenicity and detectability in ANCA-associated vasculitis. <i>Journal of Clinical Investigation</i> , 2013, 123, 1773-1783.   | 3.9 | 204       |
| 38 | Management and treatment of glomerular diseases (part 1): conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2019, 95, 268-280.                          | 2.6 | 198       |
| 39 | Antineutrophil cytoplasmic antibodies and associated diseases: A review of the clinical and laboratory features. <i>Kidney International</i> , 2000, 57, 846-862.  | 2.6 | 196       |
| 40 | Rare hereditary COL4A3/COL4A4 variants may be mistaken for familial focal segmental glomerulosclerosis. <i>Kidney International</i> , 2014, 86, 1253-1259.   | 2.6 | 195       |
| 41 | Pathogenesis of Vascular Inflammation by Anti-Neutrophil Cytoplasmic Antibodies. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 1235-1242.   | 3.0 | 187       |
| 42 | The Oxford IgA nephropathy clinicopathological classification is valid for children as well as adults. <i>Kidney International</i> , 2010, 77, 921-927.  | 2.6 | 181       |
| 43 | Epigenetic basis for aberrant upregulation of autoantigen genes in humans with ANCA vasculitis. <i>Journal of Clinical Investigation</i> , 2010, 120, 3209-3219.   | 3.9 | 176       |
| 44 | Addendum to the International Consensus Statement on Testing and Reporting of Antineutrophil Cytoplasmic Antibodies. <i>American Journal of Clinical Pathology</i> , 2003, 120, 312-318.   | 0.4 | 167       |
| 45 | Silica Exposure in Anti-Neutrophil Cytoplasmic Autoantibody-Associated Glomerulonephritis and Lupus Nephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 134-142.                                     | 3.0 | 154       |
| 46 | Angiotensin-Converting Enzyme Gene Mutations, Blood Pressures, and Cardiovascular Homeostasis. <i>Hypertension</i> , 1997, 29, 150-157.  | 1.3 | 141       |
| 47 | Management and treatment of glomerular diseases (part 2): conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. <i>Kidney International</i> , 2019, 95, 281-295.                          | 2.6 | 135       |
| 48 | The Pathologic Spectrum of Pulmonary Lesions in Patients With Anti-Neutrophil Cytoplasmic Autoantibodies Specific for Anti-Proteinase 3 and Anti-Myeloperoxidase. <i>American Journal of Clinical Pathology</i> , 1995, 104, 7-16. | 0.4 | 127       |
| 49 | Association of Histologic Variants in FSGS Clinical Trial with Presenting Features and Outcomes. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 399-406.  | 2.2 | 125       |
| 50 | Glomerular disease frequencies by race, sex and region: results from the International Kidney Biopsy Survey. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 661-669.   | 0.4 | 122       |
| 51 | Predictors of Treatment Outcomes in ANCA-Associated Vasculitis with Severe Kidney Failure. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2014, 9, 905-913.  | 2.2 | 120       |
| 52 | ANCA Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 745-752.  | 3.0 | 119       |
| 53 | Internalization of Proteinase 3 Is Concomitant with Endothelial Cell Apoptosis and Internalization of Myeloperoxidase with Generation of Intracellular Oxidants. <i>American Journal of Pathology</i> , 2001, 158, 581-592.        | 1.9 | 118       |
| 54 | Anti-“LAMP-2 Antibodies Are Not Prevalent in Patients With Antineutrophil Cytoplasmic Autoantibody Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 545-555.                             | 3.0 | 115       |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 55 | Association of Silica Exposure with Anti-Neutrophil Cytoplasmic Autoantibody Small-Vessel Vasculitis: A Population-Based, Case-Control Study. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2007, 2, 290-299.   | 2.2 | 112       |
| 56 | Bone Marrow-Derived Cells Are Sufficient and Necessary Targets to Mediate Glomerulonephritis and Vasculitis Induced by Anti-Myeloperoxidase Antibodies. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 3355-3364.  | 3.0 | 110       |
| 57 | Interstitial lung disease in ANCA vasculitis. <i>Autoimmunity Reviews</i> , 2017, 16, 722-729.   | 2.5 | 109       |
| 58 | The clinical course of ANCA small-vessel vasculitis on chronic dialysis. <i>Kidney International</i> , 2009, 76, 644-651.  | 2.6 | 108       |
| 59 | Pathogenesis of antineutrophil cytoplasmic autoantibody vasculitis. <i>Current Opinion in Nephrology and Hypertension</i> , 2011, 20, 263-270.   | 1.0 | 107       |
| 60 | Temporal and Demographic Trends in Glomerular Disease Epidemiology in the Southeastern United States, 1986-2015. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2017, 12, 614-623.   | 2.2 | 106       |
| 61 | A pilot study using mycophenolate mofetil in relapsing or resistant ANCA small vessel vasculitis. <i>Nephrology Dialysis Transplantation</i> , 2005, 20, 2725-2732.  | 0.4 | 103       |
| 62 | Antineutrophil Cytoplasmic Autoantibody-Associated Diseases: A Pathologist's Perspective. <i>American Journal of Kidney Diseases</i> , 1991, 18, 164-170.  | 2.1 | 101       |
| 63 | DRB1*15 Allele Is a Risk Factor for PR3-ANCA Disease in African Americans. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 1161-1167.   | 3.0 | 101       |
| 64 | IgA nephropathy associated with seronegative spondylarthropathies. <i>Arthritis and Rheumatism</i> , 1982, 25, 144-149.  | 6.7 | 84        |
| 65 | Circumvention of Normal Constraints on Granule Protein Gene Expression in Peripheral Blood Neutrophils and Monocytes of Patients with Antineutrophil Cytoplasmic Autoantibody-Associated Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 2103-2114. | 3.0 | 83        |
| 66 | Overview of the Pathogenesis of ANCA-Associated Vasculitis. <i>Kidney Diseases (Basel, Switzerland)</i> , 2015, 1, 205-215.  | 1.2 | 82        |
| 67 | Digital Pathology Evaluation in the Multicenter Nephrotic Syndrome Study Network (NEPTUNE). <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2013, 8, 1449-1459.   | 2.2 | 80        |
| 68 | 2020 international consensus on ANCA testing beyond systemic vasculitis. <i>Autoimmunity Reviews</i> , 2020, 19, 102618.   | 2.5 | 79        |
| 69 | ANCA Are Pathogenic—Oh Yes They Are!. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 1977-1979.  | 3.0 | 78        |
| 70 | Low TGF- $\beta$ 1 expression prevents and high expression exacerbates diabetic nephropathy in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 5815-5820.  | 3.3 | 77        |
| 71 | Personalized prophylactic anticoagulation decision analysis in patients with membranous nephropathy. <i>Kidney International</i> , 2014, 85, 1412-1420.  | 2.6 | 76        |
| 72 | Randomized Controlled Trial of Mycophenolate Mofetil in Children, Adolescents, and Adults With IgA Nephropathy. <i>American Journal of Kidney Diseases</i> , 2015, 66, 783-791.  | 2.1 | 76        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 73 | New insight into the pathogenesis of vasculitis associated with antineutrophil cytoplasmic autoantibodies. <i>Current Opinion in Rheumatology</i> , 2008, 20, 55-60.   | 2.0 | 75        |
| 74 | Nosology of primary vasculitis. <i>Current Opinion in Rheumatology</i> , 2007, 19, 10-16.  | 2.0 | 74        |
| 75 | Predicting Outcome in Patients with Anti-GBM Glomerulonephritis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2018, 13, 63-72.   | 2.2 | 72        |
| 76 | CureGN Study Rationale, Design, and Methods: Establishing a Large Prospective Observational Study of Glomerular Disease. <i>American Journal of Kidney Diseases</i> , 2019, 73, 218-229.   | 2.1 | 68        |
| 77 | Efficacy of the pharmacologic chaperone migalastat in a subset of male patients with the classic phenotype of Fabry disease and migalastat-amenable variants: data from the phase 3 randomized, multicenter, double-blind clinical trial and extension study. <i>Genetics in Medicine</i> , 2019, 21, 1987-1997. | 1.1 | 66        |
| 78 | A Genetically Determined Murine Model of Infantile Polycystic Kidney Disease. <i>Journal of Urology</i> , 1985, 134, 828-833.  | 0.2 | 65        |
| 79 | Reactivity of antineutrophil cytoplasmic autoantibodies with mononuclear phagocytes. <i>Journal of Leukocyte Biology</i> , 1992, 51, 65-68.  | 1.5 | 64        |
| 80 | Evidence from the Oxford Classification cohort supports the clinical value of subclassification of focal segmental glomerulosclerosis in IgA nephropathy. <i>Kidney International</i> , 2017, 91, 235-243.   | 2.6 | 62        |
| 81 | Content and Performance of the MiniMUGA Genotyping Array: A New Tool To Improve Rigor and Reproducibility in Mouse Research. <i>Genetics</i> , 2020, 216, 905-930.   | 1.2 | 58        |
| 82 | Diagnostic Usefulness of Antineutrophil Cytoplasmic Autoantibody Serology: Comparative Evaluation of Commercial Indirect Fluorescent Antibody Kits and Enzyme Immunoassay Kits. <i>American Journal of Clinical Pathology</i> , 1999, 111, 363-369.  | 0.4 | 53        |
| 83 | Experimental Models of Vasculitis and Glomerulonephritis Induced by Antineutrophil Cytoplasmic Autoantibodies. <i>Contributions To Nephrology</i> , 2011, 169, 211-220.  | 1.1 | 53        |
| 84 | Overcoming anti-PEG antibody mediated accelerated blood clearance of PEGylated liposomes by pre-infusion with high molecular weight free PEG. <i>Journal of Controlled Release</i> , 2019, 311-312, 138-146.   | 4.8 | 53        |
| 85 | Autoantigen complementarity: a new theory implicating complementary proteins as initiators of autoimmune disease. <i>Journal of Molecular Medicine</i> , 2005, 83, 12-25.  | 1.7 | 52        |
| 86 | Myeloperoxidase Interacts with Endothelial Cell-Surface Cytokeratin 1 and Modulates Bradykinin Production by the Plasma Kallikrein-Kinin System. <i>American Journal of Pathology</i> , 2007, 171, 349-360.  | 1.9 | 50        |
| 87 | Nicotinamide benefits both mothers and pups in two contrasting mouse models of preeclampsia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 13450-13455.  | 3.3 | 50        |
| 88 | Microarray Studies of Gene Expression in Circulating Leukocytes in Kidney Diseases. <i>Nephron Experimental Nephrology</i> , 2002, 10, 139-149.  | 2.4 | 49        |
| 89 | Expression profile of leukocyte genes activated by anti-neutrophil cytoplasmic autoantibodies (ANCA). <i>Kidney International</i> , 2002, 62, 1638-1649.   | 2.6 | 49        |
| 90 | Treatment with Glucocorticoids or Calcineurin Inhibitors in Primary FSGS. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2016, 11, 386-394.  | 2.2 | 47        |

| #   | ARTICLE  | IF   | CITATIONS |
|-----|--|------|-----------|
| 91  | Complement in ANCA-Associated Vasculitis. <i>Seminars in Nephrology</i> , 2013, 33, 557-564.   | 0.6  | 45        |
| 92  | Gene-Specific DNA Methylation Changes Predict Remission in Patients with ANCA-Associated Vasculitis. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 1175-1187.                   | 3.0  | 45        |
| 93  | Segmental Sclerosis and Extracapillary Hypercellularity Predict Diabetic ESRD. <i>Journal of the American Society of Nephrology: JASN</i> , 2018, 29, 694-703.   | 3.0  | 45        |
| 94  | Anti-neutrophil cytoplasmic (ANCA) and anti-glomerular basement membrane (GBM) autoantibodies in necrotizing and crescentic glomerulonephritis. <i>Seminars in Immunopathology</i> , 2007, 29, 459-474.  | 2.8  | 44        |
| 95  | Eosinophilic Granulomatosis with Polyangiitis: Clinical Pathology Conference and Review. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1496-1504.                            | 2.0  | 44        |
| 96  | Renal Survival in Patients with Collapsing Compared with Not Otherwise Specified FSGS. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2016, 11, 1752-1759.                       | 2.2  | 41        |
| 97  | High Elmo1 expression aggravates and low Elmo1 expression prevents diabetic nephropathy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 2218-2222.  | 3.3  | 41        |
| 98  | Consensus definitions for glomerular lesions by light and electron microscopy: recommendations from a working group of the Renal Pathology Society. <i>Kidney International</i> , 2020, 98, 1120-1134.   | 2.6  | 41        |
| 99  | Clinical Characteristics and Treatment Patterns of Children and Adults With IgA Nephropathy or IgA Vasculitis: Findings From the CureGN Study. <i>Kidney International Reports</i> , 2018, 3, 1373-1384. | 0.4  | 39        |
| 100 | Implications for pathogenesis of patterns of injury in small- and medium-sized-vessel vasculitis.. <i>Cleveland Clinic Journal of Medicine</i> , 2002, 69, SII33-SII33.                                  | 0.6  | 39        |
| 101 | High Basal Activity of the PTPN22 Gain-of-Function Variant Blunts Leukocyte Responsiveness Negatively Affecting IL-10 Production in ANCA Vasculitis. <i>PLoS ONE</i> , 2012, 7, e42783.                  | 1.1  | 38        |
| 102 | Antimyeloperoxidase Antibodies Induce Neutrophil Adherence to Cultured Human Endothelial Cells. <i>Renal Failure</i> , 1995, 17, 125-133.  | 0.8  | 35        |
| 103 | Pathogenesis of ANCA-Associated Pulmonary Vasculitis. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2018, 39, 413-424.   | 0.8  | 34        |
| 104 | B cell-mediated pathogenesis of ANCA-mediated vasculitis. <i>Seminars in Immunopathology</i> , 2014, 36, 327-338.  | 2.8  | 33        |
| 105 | DO ANTINEUTROPHIL CYTOPLASMIC AUTOANTIBODIES CAUSE WEGENER'S GRANULOMATOSIS AND OTHER FORMS OF NECROTIZING VASCULITIS?. <i>Rheumatic Disease Clinics of North America</i> , 1993, 19, 1-14.              | 0.8  | 32        |
| 106 | Do vasculitis categorization systems really matter?. <i>Current Rheumatology Reports</i> , 2000, 2, 430-438.   | 2.1  | 31        |
| 107 | Rituximab in ANCA-Associated Disease. <i>New England Journal of Medicine</i> , 2010, 363, 285-286.   | 13.9 | 29        |
| 108 | Immunoglobulins G from patients with ANCA-associated vasculitis are atypically glycosylated in both the Fc and Fab regions and the relation to disease activity. <i>PLoS ONE</i> , 2019, 14, e0213215.   | 1.1  | 29        |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 109 | Antineutrophil Cytoplasmic Autoantibodies: Disease Associations, Molecular Biology, and Pathophysiology. <i>International Review of Experimental Pathology</i> , 1991, 32, 193-221.  | 0.2 | 29        |
| 110 | Monitoring Proteinase 3 Antineutrophil Cytoplasmic Antibodies for Detection of Relapses in Small Vessel Vasculitis. <i>Vaccine Journal</i> , 2003, 10, 769-774.  | 3.2 | 28        |
| 111 | Historical milestones in renal pathology. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2012, 461, 3-11.   | 1.4 | 28        |
| 112 | Measuring Circulating Complement Activation Products in Myeloperoxidase- and Proteinase 3-Associated Antineutrophil Cytoplasmic Antibody-Associated Vasculitis. <i>Arthritis and Rheumatology</i> , 2019, 71, 1894-1903.                 | 2.9 | 26        |
| 113 | The Epithelial Antigen Phenotype of Glomerular Crescent Cells. <i>American Journal of Clinical Pathology</i> , 1986, 86, 274-280.  | 0.4 | 24        |
| 114 | Microradiographic demonstration of human intrarenal microlymphatic pathways. <i>Urologic Radiology</i> , 1989, 11, 83-87.  | 0.2 | 24        |
| 115 | A position paper on standardizing the nonneoplastic kidney biopsy report. <i>Human Pathology</i> , 2012, 43, 1192-1196.  | 1.1 | 24        |
| 116 | Histone modification signature at myeloperoxidase and proteinase 3 in patients with anti-neutrophil cytoplasmic autoantibody-associated vasculitis. <i>Clinical Epigenetics</i> , 2016, 8, 85.   | 1.8 | 24        |
| 117 | Novel Quantitative Method to Evaluate Globotriaosylceramide Inclusions in Renal Peritubular Capillaries by Virtual Microscopy in Patients With Fabry Disease. <i>Archives of Pathology and Laboratory Medicine</i> , 2012, 136, 816-824. | 1.2 | 23        |
| 118 | A Position Paper on Standardizing the Nonneoplastic Kidney Biopsy Report. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2012, 7, 1365-1368.   | 2.2 | 23        |
| 119 | Migalastat improves diarrhea in patients with Fabry disease: clinical-biomarker correlations from the phase 3 FACETS trial. <i>Orphanet Journal of Rare Diseases</i> , 2018, 13, 68.   | 1.2 | 23        |
| 120 | Dysregulation of Autoantigen Genes in ANCA-Associated Vasculitis Involves Alternative Transcripts and New Protein Synthesis. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 390-399.                             | 3.0 | 21        |
| 121 | Restricted myeloperoxidase epitopes drive the adaptive immune response in MPO-ANCA vasculitis. <i>Journal of Autoimmunity</i> , 2020, 106, 102306.   | 3.0 | 21        |
| 122 | Diffuse T-Cell Lymphoma Preceded by Nodular Lymphoma. <i>American Journal of Clinical Pathology</i> , 1982, 78, 242-248.   | 0.4 | 20        |
| 123 | Genetically Determined Severity of Anti-Myeloperoxidase Glomerulonephritis. <i>American Journal of Pathology</i> , 2013, 182, 1219-1226.   | 1.9 | 20        |
| 124 | Elevated Microparticle Tissue Factor Activity Differentiates Patients With Venous Thromboembolism in Anti-neutrophil Cytoplasmic Autoantibody Vasculitis. <i>Kidney International Reports</i> , 2019, 4, 1617-1629.                      | 0.4 | 20        |
| 125 | Concurrent Antiglomerular Basement Membrane Antibody and Immune Complex Mediated Glomerulonephritis. <i>American Journal of Clinical Pathology</i> , 1982, 78, 381-386.  | 0.4 | 19        |
| 126 | Overlapping IgA and Membranous Nephropathy. <i>American Journal of Clinical Pathology</i> , 1987, 88, 74-78.   | 0.4 | 19        |



| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 127 | Diagnosis and Management of Glomerulonephritis and Vasculitis Presenting as Acute Renal Failure. <i>Medical Clinics of North America</i> , 1990, 74, 893-908.   | 1.1 | 19        |
| 128 | L1. Pathogenesis of ANCA-associated vasculitis: Observations, theories and speculations. <i>Presse Medicale</i> , 2013, 42, 493-498.  | 0.8 | 18        |
| 129 | Nomenclature of Vasculitides: 2012 Revised International Chapel Hill Consensus Conference. , 2016, , 15-28.   |     | 17        |
| 130 | Primary Glomerular Disease. , 2011, , 1100-1191.  |     | 17        |
| 131 | Pathogenesis of Pulmonary Vasculitis. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2004, 25, 465-474.  | 0.8 | 16        |
| 132 | The rise and fall of horror autotoxicus and forbidden clones. <i>Kidney International</i> , 2010, 78, 533-535.  | 2.6 | 16        |
| 133 | Autoimmunity to the alpha 3 chain of type IV collagen in glomerulonephritis is triggered by "autoantigen complementarity"™. <i>Journal of Autoimmunity</i> , 2015, 59, 8-18.                                  | 3.0 | 14        |
| 134 | ANCAs Are Also Antimonocyte Cytoplasmic Autoantibodies. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 4-6.   | 2.2 | 14        |
| 135 | Understanding Long-term Remission Off Therapy in Antineutrophil Cytoplasmic Antibody-Associated Vasculitis. <i>Kidney International Reports</i> , 2019, 4, 551-560.   | 0.4 | 14        |
| 136 | ANCA autoantigen gene expression highlights neutrophil heterogeneity where expression in normal-density neutrophils correlates with ANCA-induced activation. <i>Kidney International</i> , 2020, 98, 744-757. | 2.6 | 13        |
| 137 | Immunological Interaction of HLA-DPB1 and Proteinase 3 in ANCA Vasculitis is Associated with Clinical Disease Activity. <i>Journal of the American Society of Nephrology: JASN</i> , 2022, 33, 1517-1527.     | 3.0 | 12        |
| 138 | Engulfment and cell motility protein 1 potentiates diabetic cardiomyopathy via Rac-dependent and Rac-independent ROS production. <i>JCI Insight</i> , 2019, 4, .  | 2.3 | 11        |
| 139 | Kinin B1 Receptor Is Important in the Pathogenesis of Myeloperoxidase-Specific ANCA GN. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 297-307.                                       | 3.0 | 10        |
| 140 | Nephropathology Consultation via Digitized Images. <i>Annals of the New York Academy of Sciences</i> , 1992, 670, 281-292.  | 1.8 | 9         |
| 141 | Fundamentals of Renal Pathology. , 2014, , .  |     | 9         |
| 142 | Mechanisms of vascular damage in ANCA vasculitis. <i>Seminars in Immunopathology</i> , 2022, 44, 325-345.   | 2.8 | 9         |
| 143 | Characterization of the changes in matrix molecules at the dermoepidermal junction in lupus erythematosus. <i>Journal of Cutaneous Pathology</i> , 1991, 18, 417-422.   | 0.7 | 8         |
| 144 | Restriction in Vβ Gene Use and Antigen Selection in Anti-Myeloperoxidase Response in Mice. <i>Journal of Immunology</i> , 2000, 165, 3890-3897.   | 0.4 | 8         |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 145 | Diseases of Medium-Sized and Small Vessels. , 2014, , 197-219.  |     | 8         |
| 146 | The Third International Workshop on Antineutrophil Cytoplasmic Autoantibodies. American Journal of Kidney Diseases, 1991, 18, 145-147.  | 2.1 | 7         |
| 147 | Kawasaki Disease Arteritis and Polyarteritis Nodosa. , 2007, 12, 193-199.   |     | 7         |
| 148 | ANCA Vasculitis. , 2007, 12, 200-204.   |     | 7         |
| 149 | Palladin is Upregulated in Kidney Disease and Contributes to Epithelial Cell Migration After Injury. Scientific Reports, 2015, 5, 7695.   | 1.6 | 7         |
| 150 | A Nephrological View of the Classification of Vasculitis. Advances in Experimental Medicine and Biology, 1993, 336, 197-208.  | 0.8 | 7         |
| 151 | Pathologic Classification of Vasculitis. , 2007, 12, 179-185.   |     | 6         |
| 152 | L17. What can we expect from the revised Chapel Hill consensus conference nomenclature of vasculitis?. Presse Medicale, 2013, 42, 550-555.  | 0.8 | 6         |
| 153 | A renal risk score for ANCA-associated glomerulonephritis. Kidney International, 2019, 96, 245.   | 2.6 | 6         |
| 154 | Renal and Systemic Vasculitis. , 2010, , 292-307.   |     | 5         |
| 155 | Glomerular Clinicopathologic Syndromes. , 2014, , 152-163.  |     | 5         |
| 156 | Glomerulonephritis in Animal Models and Human Medicine: Discovery, Pathogenesis, and Diagnostics. Toxicologic Pathology, 2018, 46, 898-903.   | 0.9 | 5         |
| 157 | Assessing the Impact of Losmapimod on Proteinuria in Idiopathic Focal Segmental Glomerulosclerosis. Kidney International Reports, 2020, 5, 1228-1239.   | 0.4 | 5         |
| 158 | Cyanocobalamin prevents cardiomyopathy in type 1 diabetes by modulating oxidative stress and DNMT-SOCS1/3-IGF-1 signaling. Communications Biology, 2021, 4, 775.                              | 2.0 | 5         |
| 159 | High-calorie diet results in reversible obesity-related glomerulopathy in adult zebrafish regardless of dietary fat. American Journal of Physiology - Renal Physiology, 2022, 322, F527-F539. | 1.3 | 5         |
| 160 | Acute Renal Failure Secondary to Leukocyte-Mediated Acute Glomerular Injury. Renal Failure, 1992, 14, 395-399.  | 0.8 | 4         |
| 161 | Glomerular Clinicopathologic Syndromes. , 2009, , 148-159.  |     | 3         |
| 162 | Impact of Consensus Definitions on Identification of Glomerular Lesions by Light and Electron Microscopy. Kidney International Reports, 2022, 7, 78-86.                                       | 0.4 | 3         |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 163 | How can the safety and diagnostic yield of percutaneous renal biopsies be optimized?. Nature Clinical Practice Nephrology, 2008, 4, 126-127.  | 2.0 | 2         |
| 164 | Immunologic Mechanisms of Vasculitis. , 2013, , 2817-2846.  |     | 2         |
| 165 | Necrotizing Arteritis and Small-Vessel Vasculitis. , 2020, , 1285-1311.   |     | 2         |
| 166 | Autoimmune Vasculitis. , 1992, , 279-302.   |     | 2         |
| 167 | Rosette formation between chronic T-lymphocytic leukemia cells and macrophages: A facsimile of normal T-lymphocyteâ€™macrophage cooperation. American Journal of Hematology, 1982, 12, 301-304. | 2.0 | 1         |
| 168 | ISOLATION AND CHARACTERIZATION OF BIORESPONSIVE RENAL CELLS FROM HUMAN AND LARGE MAMMAL WITH CHRONIC RENAL FAILURE. FASEB Journal, 2009, 23, LB143.   | 0.2 | 1         |
| 169 | Are ANCA pathogenetic? Pros and cons. Nephrology, 1997, 3, s780-s782.   | 0.7 | 0         |
| 170 | The spectrum of ANCA-associated small vessel vasculitis and glomerulonephritis. Nephrology, 1997, 3, s767-s769.   | 0.7 | 0         |
| 171 | What causes ANCA?. Nephrology, 1997, 3, s772-s773.  | 0.7 | 0         |
| 172 | Anti-neutrophil cytoplasmic antibody (ANCA) target antigens, disease associations, and laboratory testing. Clinical Immunology Newsletter, 1998, 18, 10-15.                                     | 0.1 | 0         |
| 173 | Necrotizing Arteritis and Small Vessel Vasculitis. , 2006, , 899-920.   |     | 0         |
| 174 | Necrotizing Arteritis and Small Vessel Vasculitis. , 2014, , 1067-1086.   |     | 0         |
| 175 | 193.â€™DEFICIENCY OF Î²2-INTEGRIN LFA-1 AMELIORATES MPO-ANCA INDUCED GLOMERULONEPHRITIS IN MICE. Rheumatology, 2019, 58, .  | 0.9 | 0         |
| 176 | Histopathology of Glomerular Diseases. , 2019, , 43-58.   |     | 0         |
| 177 | Vascular Immunobiology and Immunopathology. , 2002, , 354-365.  |     | 0         |
| 178 | Immunologic Mechanisms of Vasculitis. , 2008, , 2315-2338.  |     | 0         |
| 179 | Kidney Involvement in Systemic Vasculitis. , 2009, , 200-207.   |     | 0         |
| 180 | Allograft Rejection. , 2014, , 197-216.   |     | 0         |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 181 | Crescentic Glomerulonephritis and Vasculitis. , 2014, , 107-122.   |     | 0         |
| 182 | Lupus Nephritis. , 2014, , 89-105.   |     | 0         |
| 183 | Minimal Change Disease and Focal Segmental Glomerulosclerosis. , 2014, , 45-58.  |     | 0         |
| 184 | Introduction: Nomenclature and Classification. Rare Diseases of the Immune System, 2020, , 3-17.   | 0.1 | 0         |
| 185 | Fabry Disease Associated With Antiglomerular Basement Membrane Disease: Chance or Consequence. Kidney International Reports, 2022, 7, 658-659. | 0.4 | 0         |