# Michael Kashgarian

List of Publications by Year
in descending order



| 35 | 3,161 | 236925 25 | 361022 35 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 37 | 37 | 37 | 4003 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Development and external validation of a diagnostic model for biopsy-proven acute interstitial nephritis using electronic health record data. Nephrology Dialysis Transplantation, 2022, 37, 2214-2222. | 0.7 | 11 |
| 2 | Urine interleukin-9 and tumor necrosis factor-Î± for prognosis of human acute interstitial nephritis. Nephrology Dialysis Transplantation, 2021, 36, 1851-1858. | 0.7 | 26 |
| 3 | DNA glycosylase deficiency leads to decreased severity of lupus in the Polb-Y265C mouse model. DNA Repair, 2021, 105, 103152. | 2.8 | 3 |
| 4 | Podocyte VEGF-A Knockdown Induces Diffuse Glomerulosclerosis in Diabetic and in eNOS Knockout Mice. Frontiers in Pharmacology, 2021, 12, 788886. | 3.5 | 10 |
| 5 | B cellâ€“intrinsic TLR9 expression is protective in murine lupus. Journal of Clinical Investigation, 2020, 130, 3172-3187. | 8.2 | 62 |
| 6 | Urine TNF-Î± and IL-9 for clinical diagnosis of acute interstitial nephritis. JCI Insight, 2019, 4, . | 5.0 | 89 |
| 7 | Interstitial inflammation and interstitial fibrosis and tubular atrophy predict renal survival in lupus nephritis. CKJ: Clinical Kidney Journal, 2018, 11, 207-218. | 2.9 | 63 |
| 8 | Disruption of Pathogenic Cellular Networks by IL-21 Blockade Leads to Disease Amelioration in Murine Lupus. Journal of Immunology, 2017, 198, 2578-2588. | 0.8 | 60 |
| 9 | Lupus and proliferative nephritis are PAD4 independent in murine models. JCI Insight, 2017, 2, . | 5.0 | 81 |
| 10 | A 65-Year-Old Female from Connecticut with Orf Infection. Dermatopathology (Basel, Switzerland), 2016, 3, 55-60. | 1.5 | 14 |
| 11 | Akt Substrate of 160 kD Regulates Na+,K+-ATPase Trafficking in Response to Energy Depletion and Renal Ischemia. Journal of the American Society of Nephrology: JASN, 2015, 26, 2765-2776. | 6.1 | 17 |
| 12 | Local Triggering of the ICOS Coreceptor by CD11c+ Myeloid Cells Drives Organ Inflammation in Lupus. Immunity, 2015, 42, 552-565. | 14.3 | 46 |
| 13 | Complement membrane attack complexes activate noncanonical NF-ÎºB by forming an Akt <sup>+</sup> NIK <sup>+</sup> signalosome on Rab5 <sup>+</sup> endosomes. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 9686-9691. | 7.1 | 53 |
| 14 | B Cellâ€“Specific MHC Class II Deletion Reveals Multiple Nonredundant Roles for B Cell Antigen Presentation in Murine Lupus. Journal of Immunology, 2015, 195, 2571-2579. | 0.8 | 96 |
| 15 | Semaphorin3a Promotes Advanced Diabetic Nephropathy. Diabetes, 2015, 64, 1743-1759. | 0.6 | 56 |
| 16 | Podocyte-Specific VEGF-A Gain of Function Induces Nodular Glomerulosclerosis in eNOS Null Mice. Journal of the American Society of Nephrology: JASN, 2014, 25, 1814-1824. | 6.1 | 30 |
| 17 | Mutation of POLB Causes Lupus in Mice. Cell Reports, 2014, 6, 1-8. | 6.4 | 50 |
| 18 | Signals via the Adaptor MyD88 in B Cells and DCs Make Distinct and Synergistic Contributions to Immune Activation and Tissue Damage in Lupus. Immunity, 2013, 38, 528-540. | 14.3 | 135 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | NADPH Oxidase Inhibits the Pathogenesis of Systemic Lupus Erythematosus. Science Translational Medicine, 2012, 4, 157ra141. | 12.4 | 209 |
| 20 | Dendritic Cells in Lupus Are Not Required for Activation of T and B Cells but Promote Their Expansion, Resulting in Tissue Damage. Immunity, 2010, 33, 967-978. | 14.3 | 155 |
| 21 | TLR9 Regulates TLR7- and MyD88-Dependent Autoantibody Production and Disease in a Murine Model of Lupus. Journal of Immunology, 2010, 184, 1840-1848. | 0.8 | 295 |
| 22 | Toll-like Receptor 7 and TLR9 Dictate Autoantibody Specificity and Have Opposing Inflammatory and Regulatory Roles in a Murine Model of Lupus. Immunity, 2006, 25, 417-428. | 14.3 | 965 |
| 23 | Ischemic Conditioning Prevents Na,K-ATPase Dissociation from the Cytoskeletal Cellular Fraction after Repeat Renal Ischemia in Rats. Pediatric Research, 2002, 51, 722-727. | 2.3 | 4 |
| 24 | Molecular mechanisms of TGFâ€Î²2 antagonism by interferon Î³ and cyclosporine A in lung fibroblasts. FASEB Journal, 2001, 15, 797-806. | 0.5 | 131 |
| 25 | Differential regulation of NHE isoforms by sodium depletion in proximal and distal segments of rat colon. American Journal of Physiology - Renal Physiology, 1999, 276, G539-G549. | 3.4 | 50 |
| 26 | Heat-shock protein 25 induction and redistribution during actin reorganization after renal ischemia. American Journal of Physiology - Renal Physiology, 1998, 274, F215-F222. | 2.7 | 27 |
| 27 | ATP releases HSP-72 from protein aggregates after renal ischemia. American Journal of Physiology - Renal Physiology, 1998, 274, F268-F274. | 2.7 | 32 |
| 28 | The Role of the Kidney Biopsy in the Treatment of Lupus Nephritis. Renal Failure, 1996, 18, 765-773. | 2.1 | 6 |
| 29 | The Î±3 Isoform Protein of the Na <sup>+</sup> ,K <sup>+</sup> -ATPase Is Associated With the Sites of Cardiac and Neuromuscular Impulse Transmission. Circulation Research, 1996, 78, 870-879. | 4.5 | 44 |
| 30 | Redistribution of cellular energy following renal ischemia. Pediatric Nephrology, 1991, 5, 591-596. | 1.7 | 5 |
| 31 | Identification of molecules in the kidney utilizing immunocytochemistry. Journal of Electron Microscopy Technique, 1988, 9, 265-281. | 1.1 | 1 |
| 32 | Beneficial effect of thyroxin in the treatment of ischemic acute renal failure. Pediatric Nephrology, 1988, 2, 1-7. | 1.7 | 46 |
| 33 | The Importance of Nonrenal Involvement in Hemolytic-Uremic Syndrome. Pediatrics, 1980, 65, 115-120. | 2.1 | 138 |
| 34 | A micropuncture study of the renal handling of lithium. Pflugers Archiv European Journal of Physiology, 1979, 380, 159-163. | 2.8 | 121 |
| 35 | Micropuncture study of proximal renal tubular chloride transport during hypercapnea in the rat. American Journal of Physiology, 1965, 209, 655-658. | 5.0 | 30 |