# Takashi Yokoo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8061546/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 142 papers | 2,734 citations | 218677 26 h-index | 223800 46 g-index |
| 144 all docs | 144 docs citations | 144 times ranked | 2802 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Semiquantitative assessed proteinuria and risk of heart failure: analysis of a nationwide epidemiological database. Nephrology Dialysis Transplantation, 2022, 37, 1691-1699. | 0.7 | 12 |
| 2 | Incorporation of Retinal Arteriolosclerosis into Risk Stratification of Blood Pressure Category According to the 2017 ACC/AHA Blood Pressure Guideline. Journal of Atherosclerosis and Thrombosis, 2022, 29, 1487-1498. | 2.0 | 2 |
| 3 | Generation of heterozygous PKD1 mutant pigs exhibiting early-onset renal cyst formation. Laboratory Investigation, 2022, 102, 560-569. | 3.7 | 11 |
| 4 | Chronic Kidney Disease Patients Visiting Various Hospital Departments: An Analysis in a Hospital in Central Tokyo, Japan. Journal of Personalized Medicine, 2022, 12, 39. | 2.5 | 3 |
| 5 | Risk for Proteinuria in Newly Defined Hypertensive People Based on the 2017 American College of Cardiology/American Heart Association Blood Pressure Guideline. American Journal of Cardiology, 2022, 168, 83-89. | 1.6 | 2 |
| 6 | A Novel Method for Urinary Tract Reconstruction in Transplanted Embryonic Kidneys Using the Hybrid Stent: A Pig Study. Transplantation Direct, 2022, 8, e1293. | 1.6 | 1 |
| 7 | Change in Cardiovascular Health Metrics and Risk for Proteinuria Development: Analysis of a Nationwide Population-Based Database. American Journal of Nephrology, 2022, 53, 240-248. | 3.1 | 8 |
| 8 | In Vivo Development of Fetal Pig Kidneys in Mature Monkeys under Clinically Approved Immunosuppressant Drugs. Engineering, 2022, 10, 65-73. | 6.7 | 5 |
| 9 | Beneficial Impact of Interspecies Chimeric Renal Organoids Against a Xenogeneic Immune Response. Frontiers in Immunology, 2022, 13, 848433. | 4.8 | 6 |
| 10 | Association between proteinuria and incident colorectal cancer: analysis of a nationwide population-based database. BMJ Open, 2022, 12, e056250. | 1.9 | 5 |
| 11 | IgA nephropathy with glomerular capillary IgA deposition following SARS-CoV-2 mRNA vaccination: a report of three cases. CEN Case Reports, 2022, 11, 499-505. | 0.9 | 9 |
| 12 | Medication-NaÃ¯ve Blood Pressure and Incident Cancers: Analysis of 2 Nationwide Population-Based Databases. American Journal of Hypertension, 2022, 35, 731-739. | 2.0 | 3 |
| 13 | Different Clinical Courses of Nephronophthisis in Dizygotic Twins. Internal Medicine, 2022, , . | 0.7 | 0 |
| 14 | Generation of functional chimeric kidney containing exogenous progenitor-derived stroma and nephron via a conditional empty niche. Cell Reports, 2022, 39, 110933. | 6.4 | 12 |
| 15 | New Concept of Onco-Hypertension and Future Perspectives. Hypertension, 2021, 77, 16-27. | 2.7 | 46 |
| 16 | Impact of the number of steroid pulses in tonsillectomy combined with steroid pulse therapy: a nationwide retrospective study in Japan. Clinical and Experimental Nephrology, 2021, 25, 19-27. | 1.6 | 4 |
| 17 | Techniques of orthotopic renal transplantation. II. Size-matched porcine grafts in monkey recipients. Acta Cirurgica Brasileira, 2021, 36, e360503. | 0.7 | 4 |
| 18 | Timing urinary tract reconstruction in rats to avoid hydronephrosis and fibrosis in the transplanted fetal metanephros as assessed using imaging. PLoS ONE, 2021, 16, e0231233. | 2.5 | 1 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | InÂvivo regeneration of neo-nephrons in rodents by renal progenitor cell transplantation. STAR Protocols, 2021, 2, 100314. | 1.2 | 4 |
| 20 | Association Between Blood Pressure Classification Using the 2017 ACC/AHA Blood Pressure Guideline and Retinal Atherosclerosis. American Journal of Hypertension, 2021, 34, 1049-1056. | 2.0 | 11 |
| 21 | Indirect podocyte injury manifested in a partial podocytectomy mouse model. American Journal of Physiology - Renal Physiology, 2021, 320, F922-F933. | 2.7 | 9 |
| 22 | Techniques of orthotopic renal transplantation in pigs. One donor to two recipients via inverted grafting. Acta Cirurgica Brasileira, 2021, 36, e360208. | 0.7 | 5 |
| 23 | Stem cell sheet therapy: another option for acute kidney injury?. Kidney International, 2021, 99, 22-24. | 5.2 | 2 |
| 24 | Transplantation of Vulnerable Renal Organoids by Use of a Novel Laparoscopic Device in Pigs. Transplantation Direct, 2021, 7, e777. | 1.6 | 3 |
| 25 | Role and Treatment of Insulin Resistance in Patients with Chronic Kidney Disease: A Review. Nutrients, 2021, 13, 4349. | 4.1 | 17 |
| 26 | Techniques of fragile renal organoids transplantation in mice. Acta Cirurgica Brasileira, 2021, 36, e361102. | 0.7 | 5 |
| 27 | Generation of Human Renal Vesicles in Mouse Organ Niche Using Nephron Progenitor Cell Replacement System. Cell Reports, 2020, 32, 108130. | 6.4 | 28 |
| 28 | Xenoâ€regenerative medicine: A novel concept for donor kidney fabrication. Xenotransplantation, 2020, 27, e12622. | 2.8 | 16 |
| 29 | Dysfunctional ABCG2 gene polymorphisms are associated with serum uric acid levels and all-cause mortality in hemodialysis patients. Human Cell, 2020, 33, 559-568. | 2.7 | 7 |
| 30 | Renal sympathetic nerve activity regulates cardiovascular energy expenditure in rats fed high salt. Hypertension Research, 2020, 43, 482-491. | 2.7 | 23 |
| 31 | Xenotransplanted Embryonic Kidney. , 2020, , 383-396. | | 0 |
| 32 | FP044REGENERATION OF INTERSPECIES CHIMERIC KIDNEYS USING TAMOXIFEN-INDUCED NEPHRON PROGENITOR CELL ELIMINATION SYSTEM. Nephrology Dialysis Transplantation, 2019, 34, . | 0.7 | 0 |
| 33 | Mesangial cell regeneration from exogenous stromal progenitor by utilizing embryonic kidney. Biochemical and Biophysical Research Communications, 2019, 520, 627-633. | 2.1 | 10 |
| 34 | New measures against chronic kidney diseases in Japan since 2018. Clinical and Experimental Nephrology, 2019, 23, 1263-1271. | 1.6 | 17 |
| 35 | Gcm2 regulates the maintenance of parathyroid cells in adult mice. PLoS ONE, 2019, 14, e0210662. | 2.5 | 28 |
| 36 | Association Between Tonsillectomy and Outcomes in Patients With Immunoglobulin A Nephropathy. JAMA Network Open, 2019, 2, e194772. | 5.9 | 59 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Gcm1 is involved in cell proliferation and fibrosis during kidney regeneration after ischemiaâ€“reperfusion injury. Scientific Reports, 2019, 9, 7883. | 3.3 | 10 |
| 38 | In vivo regeneration of interspecies chimeric kidneys using a nephron progenitor cell replacement system. Scientific Reports, 2019, 9, 6965. | 3.3 | 18 |
| 39 | Negative impact of proteinuria on circulating myeloid dendritic cells. Clinical and Experimental Nephrology, 2019, 23, 928-938. | 1.6 | 0 |
| 40 | Kidney Regeneration in Later-Stage Mouse Embryos via Transplanted Renal Progenitor Cells. Journal of the American Society of Nephrology: JASN, 2019, 30, 2293-2305. | 6.1 | 9 |
| 41 | A grading system that predicts the risk of dialysis induction in IgA nephropathy patients based on the combination of the clinical and histological severity. Clinical and Experimental Nephrology, 2019, 23, 16-25. | 1.6 | 18 |
| 42 | Optimal route of diphtheria toxin administration to eliminate native nephron progenitor cells inÂvivo for kidney regeneration. Biochemical and Biophysical Research Communications, 2018, 496, 1176-1182. | 2.1 | 5 |
| 43 | Interventional nephrology: current status and clinical impact in Japan. Clinical and Experimental Nephrology, 2018, 22, 437-447. | 1.6 | 9 |
| 44 | SuO020OPTIMAL ROUTE OF DIPHTHERIA TOXIN ADMINISTRATION TO ELIMINATE NATIVE NEPHRON PROGENITOR CELLS IN VIVO FOR KIDNEY REGENERATION. Nephrology Dialysis Transplantation, 2018, 33, i623-i624. | 0.7 | 0 |
| 45 | Regenerative potential of induced pluripotent stem cells derived from patients undergoing haemodialysis in kidney regeneration. Scientific Reports, 2018, 8, 14919. | 3.3 | 28 |
| 46 | Clinicopathological features and outcomes of kidney allografts in plasma cellâ€rich acute rejection: A case series. Nephrology, 2018, 23, 22-26. | 1.6 | 7 |
| 47 | Association between resistin and fibroblast growth factor 23 in patients with type 2 diabetes mellitus. Scientific Reports, 2018, 8, 13999. | 3.3 | 16 |
| 48 | Detrimental Effects of Centrally Administered Angiotensin II are Enhanced in a Mouse Model of Alzheimer Disease Independently ofÂBlood Pressure. Journal of the American Heart Association, 2017, 6, . | 3.7 | 25 |
| 49 | Effectiveness of a fixed combination formula of ombitasvir/paritaprevir/ritonavir for hepatitis C virus infection in patients on maintenance haemodialysis. Nephrology, 2017, 22, 562-565. | 1.6 | 11 |
| 50 | Successful long-term effects of direct renin inhibitor aliskiren in a patient with atherosclerotic renovascular hypertension. CEN Case Reports, 2017, 6, 66-73. | 0.9 | 3 |
| 51 | Glomerular Density and Volume in Renal Biopsy Specimens of Children with Proteinuria Relative to Preterm Birth and Gestational Age. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 585-590. | 4.5 | 47 |
| 52 | GWAS of clinically defined gout and subtypes identifies multiple susceptibility loci that include urate transporter genes. Annals of the Rheumatic Diseases, 2017, 76, 869-877. | 0.9 | 114 |
| 53 | Effect of adipose-derived mesenchymal stem cell transplantation on vascular calcification in rats with adenine-induced kidney disease. Scientific Reports, 2017, 7, 14036. | 3.3 | 13 |
| 54 | Associations Between Low Serum Testosterone and All-Cause Mortality and Infection-Related Hospitalization in Male Hemodialysis Patients: A Prospective Cohort Study. Kidney International Reports, 2017, 2, 1160-1168. | 0.8 | 22 |

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|---|---|---|---|
| 55 | Generation of interspecies limited chimeric nephrons using a conditional nephron progenitor cell replacement system. Nature Communications, 2017, 8, 1719. | 12.8 | 51 |
| 56 | Usefulness of combination therapy with Daclatasvir plus Asunaprevir in chronic hepatitis C patients with chronic kidney disease. Clinical and Experimental Nephrology, 2017, 21, 818-824. | 1.6 | 5 |
| 57 | Risk factors for encapsulating peritoneal sclerosis: Analysis of a 36â€year experience in a University Hospital. Nephrology, 2017, 22, 907-912. | 1.6 | 14 |
| 58 | Embryonic kidney function in a chronic renal failure model in rodents. Clinical and Experimental Nephrology, 2017, 21, 579-588. | 1.6 | 10 |
| 59 | Pneumothorax Secondary to Septic Pulmonary Emboli in a Long-term Hemodialysis Patient with Psoas Abscess. Internal Medicine, 2017, 56, 3243-3247. | 0.7 | 12 |
| 60 | Embryonic Organoid Transplantation. , 2017, , 1163-1166. | | 0 |
| 61 | Use of the Nephrogenic Niche in Xeno-Embryos for Kidney Regeneration. , 2016, , 521-529. | | 0 |
| 62 | Role of vitamin D in diabetes mellitus and chronic kidney disease. World Journal of Diabetes, 2016, 7, 89. | 3.5 | 101 |
| 63 | Associations among serum trimethylamine-N-oxide (TMAO) levels, kidney function and infarcted coronary artery number in patients undergoing cardiovascular surgery: a cross-sectional study. Clinical and Experimental Nephrology, 2016, 20, 731-739. | 1.6 | 85 |
| 64 | Intra-arterial catheter system to repeatedly deliver mesenchymal stem cells in a rat renal failure model. Clinical and Experimental Nephrology, 2016, 20, 169-177. | 1.6 | 7 |
| 65 | Functional Human Podocytes Generated in Organoids from Amniotic Fluid Stem Cells. Journal of the American Society of Nephrology: JASN, 2016, 27, 1400-1411. | 6.1 | 51 |
| 66 | Tonsillectomy reduces recurrence of IgA nephropathy in mesangial hypercellularity type categorized by the Oxford classification. Clinical and Experimental Nephrology, 2016, 20, 425-432. | 1.6 | 17 |
| 67 | <b>Hyperuricemia as a risk factor for the development of hypertension and chronic kidney disease - An 8year follow-up study -</b>. Gout and Nucleic Acid Metabolism, 2016, 40, 33-46. | 0.0 | 1 |
| 68 | Generation of a Felinized Swine Endothelial Cell Line by Expression of Feline Decay-Accelerating Factor. PLoS ONE, 2015, 10, e0117682. | 2.5 | 1 |
| 69 | Current Bioengineering Methods for Whole Kidney Regeneration. Stem Cells International, 2015, 2015, 1-10. | 2.5 | 23 |
| 70 | Renal Stem Cells, Tissue Regeneration, and Stem Cell Therapies for Renal Diseases. Stem Cells International, 2015, 2015, 1-2. | 2.5 | 7 |
| 71 | Serum uric acid and the incidence of CKD and hypertension. Clinical and Experimental Nephrology, 2015, 19, 1127-1134. | 1.6 | 35 |
| 72 | Ambulatory blood pressure and tubulointerstitial injury in patients with IgA nephropathy. CKJ: Clinical Kidney Journal, 2015, 8, 716-721. | 2.9 | 4 |

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|---|---|---|---|
| 73 | Homozygous deletions of UGT2B17 modifies effects of smoking on TP53-mutations and relapse of head and neck carcinoma. BMC Cancer, 2015, 15, 205. | 2.6 | 11 |
| 74 | Kidney regeneration using developing xenoembryo. Current Opinion in Organ Transplantation, 2015, 20, 160-164. | 1.6 | 5 |
| 75 | Urine excretion strategy for stem cell-generated embryonic kidneys. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 12980-12985. | 7.1 | 66 |
| 76 | Possible prevention of dialysis-requiring congestive heart failure by angiotensin-II receptor blockers in non-dialysis Japanese patients with Stage 5 chronic kidney disease. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2015, 16, 1175-1184. | 1.7 | 6 |
| 77 | Does bone structure accurately reflect serum FGF23 levels in patients with chronic kidney disease?. Kidney International, 2015, 88, 640. | 5.2 | 1 |
| 78 | The Different Association between Serum Ferritin and Mortality in Hemodialysis and Peritoneal Dialysis Patients Using Japanese Nationwide Dialysis Registry. PLoS ONE, 2015, 10, e0143430. | 2.5 | 27 |
| 79 | Proton Pump Inhibitor Use and Magnesium Concentrations in Hemodialysis Patients: A Cross-Sectional Study. PLoS ONE, 2015, 10, e0143656. | 2.5 | 36 |
| 80 | Tuberculosis of the Chest Wall Mimicking Breast Cancer. The Journal of the Japanese Society of Internal Medicine, 2015, 104, 2571-2575. | 0.0 | 1 |
| 81 | A multicenter randomized controlled trial of tonsillectomy combined with steroid pulse therapy in patients with immunoglobulin A nephropathy. Nephrology Dialysis Transplantation, 2014, 29, 1546-1553. | 0.7 | 149 |
| 82 | Kidney Regeneration with Stem Cells: An Overview. Nephron Experimental Nephrology, 2014, 126, 54-58. | 2.2 | 7 |
| 83 | Comparison of multipotency and molecular profile of MSCs between CKD and healthy rats. Human Cell, 2014, 27, 59-67. | 2.7 | 22 |
| 84 | Impact of ExÂVivo Administration of Mesenchymal Stem Cells on the Function of Kidney Grafts From Cardiac Death Donors in Rat. Transplantation Proceedings, 2014, 46, 1578-1584. | 0.6 | 25 |
| 85 | Adipose Tissue-Derived Mesenchymal Stem Cells in Long-Term Dialysis Patients Display Downregulation of PCAF Expression and Poor Angiogenesis Activation. PLoS ONE, 2014, 9, e102311. | 2.5 | 37 |
| 86 | Organogenesis for kidney regeneration. Current Opinion in Organ Transplantation, 2013, 18, 186-190. | 1.6 | 13 |
| 87 | è‡¨åºŠå¿œç”¨ã«å‘ã‘ãŸè…Žè‡“å†ç”Ÿç”©ç©¶ â€”ç¬¬58å›žæ—¥æœ¬é€æžå·»å¦ä¼šæ™‚è¬›æ¼”ã‚ˆã‚Šâ€”. Nihon Tōseki Igakkai Zasshi | | |
| 88 | De NovoKidney Regeneration with Stem Cells. Journal of Biomedicine and Biotechnology, 2012, 2012, 1-10. | 3.0 | 15 |
| 89 | Stem Cells in Kidney Regeneration. Current Medicinal Chemistry, 2012, 19, 6009-6017. | 2.4 | 3 |
| 90 | The effect of metanephros transplantation on blood pressure in anephric rats with induced acute hypotension. Nephrology Dialysis Transplantation, 2012, 27, 3449-3455. | 0.7 | 33 |

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|---|---|---|---|
| 91 | A Simplified in Vitro Teratoma Assay for Pluripotent Stem Cells Injected into Rodent Fetal Organs. Cell Medicine, 2012, 3, 103-112. | 5.0 | 9 |
| 92 | Metanephros Transplantation Inhibits the Progression of Vascular Calcification in Rats with Adenine-Induced Renal Failure. Nephron Experimental Nephrology, 2012, 120, e32-e40. | 2.2 | 17 |
| 93 | Xenotransplanted Embryonic Kidney Provides a Niche for Endogenous Mesenchymal Stem Cell Differentiation into Erythropoietin-Producing Tissue. Stem Cells, 2012, 30, 1228-1235. | 3.2 | 46 |
| 94 | Functional development of a transplanted embryonic kidney: effect of transplantation site. Journal of Nephrology, 2012, 25, 50-55. | 2.0 | 29 |
| 95 | Potential Use of Stem Cells for Kidney Regeneration. International Journal of Nephrology, 2011, 2011, 1-9. | 1.3 | 11 |
| 96 | Stem Cell Therapy Against Oxidative Stress and Hypoxia. , 2011, , 673-687. | | 0 |
| 97 | 9C-17 Development of mesenchymal stem cell injection device. The Proceedings of the Bioengineering Conference Annual Meeting of BED/JSME, 2011, 2010.23, 511-512. | 0.0 | 0 |
| 98 | 9C-16 Research of localized injection treatment and control technology for Rat-embyo. The Proceedings of the Bioengineering Conference Annual Meeting of BED/JSME, 2011, 2010.23, 509-510. | 0.0 | 0 |
| 99 | A Thermoreversible Polymer Mediates Controlled Release of Glial Cell Lineâ€Derived Neurotrophic Factor to Enhance Kidney Regeneration. Artificial Organs, 2010, 34, 642-647. | 1.9 | 19 |
| 100 | Integration of human mesenchymal stem cells into the Wolffian duct in chicken embryos. Biochemical and Biophysical Research Communications, 2009, 385, 330-335. | 2.1 | 20 |
| 101 | Renal Stem Cells and Kidney Regeneration. , 2009, , 379-390. | | 0 |
| 102 | Xenobiotic kidney organogenesis: a new avenue for renal transplantation. Journal of Nephrology, 2009, 22, 312-7. | 2.0 | 5 |
| 103 | Kidney regeneration by xeno-embryonic nephrogenesis. Medical Molecular Morphology, 2008, 41, 5-13. | 1.0 | 5 |
| 104 | Kidney organogenesis and regeneration: a new era in the treatment of chronic renal failure?. Clinical and Experimental Nephrology, 2008, 12, 326-331. | 1.6 | 19 |
| 105 | Generation of a Transplantable Erythropoietin-Producer Derived From Human Mesenchymal Stem Cells. Transplantation, 2008, 85, 1654-1658. | 1.0 | 54 |
| 106 | Stem cells for kidney repair: useful tool for acute renal failure?. Kidney International, 2008, 74, 847-849. | 5.2 | 27 |
| 107 | Stem cells and kidney organogenesis. Frontiers in Bioscience - Landmark, 2008, 13, 2814. | 3.0 | 13 |
| 108 | Application of Regenerative Medicine for Kidney Diseases. Organogenesis, 2007, 3, 34-43. | 1.2 | 9 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Emphysematous cystitis complication in a patient undergoing hemodialysis. Clinical and Experimental Nephrology, 2007, 11, 247-250. | 1.6 | 9 |
| 110 | Xenobiotic Kidney Organogenesis from Human Mesenchymal Stem Cells Using a Growing Rodent Embryo. Journal of the American Society of Nephrology: JASN, 2006, 17, 1026-1034. | 6.1 | 129 |
| 111 | Inhibition of endogenous BMP in the glomerulus leads to mesangial matrix expansion. Biochemical and Biophysical Research Communications, 2006, 340, 681-688. | 2.1 | 21 |
| 112 | A role of BMP in the development of glomerular sclerosis. Nephrology, 2005, 10, A444-A444. | 1.6 | 1 |
| 113 | Human mesenchymal stem cells in rodent whole-embryo culture are reprogrammed to contribute to kidney tissues. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 3296-3300. | 7.1 | 216 |
| 114 | Prognostic impact of widened peritubular capillaries associated with compensatory tubular hypertrophy in advanced IgA nephropathy. Nephrology, 2004, 9, A52-A52. | 1.6 | 0 |
| 115 | Gene delivery using human cord bloodâ€“derived CD34+cells into inflamed glomeruli in NOD/SCID mice. Kidney International, 2003, 64, 102-109. | 5.2 | 10 |
| 116 | Effect of steroid therapy on mesangial expression of alpha smooth muscle actin in IgA nephropathy patients. Nephrology, 2003, 8, A112-A112. | 1.6 | 0 |
| 117 | Stem Cell Gene Therapy for Chronic Renal Failure. Current Gene Therapy, 2003, 3, 387-394. | 2.0 | 16 |
| 118 | Inflamed site-specific delivery of bone marrow-derived cells carrying IL-1Ra. Nephrology Dialysis Transplantation, 2002, 17, 91-93. | 0.7 | 0 |
| 119 | Gene therapy for glomerulonephritis using bone marrow stem cells. Clinical and Experimental Nephrology, 2002, 6, 190-194. | 1.6 | 1 |
| 120 | Use of genetically modified bone marrow-derived vehicle cells to deliver anti-inflammatory cytokines to inflamed interstitium. Nephrology, 2002, 7, A115-A115. | 1.6 | 0 |
| 121 | Use of genetically modified bone marrowâ€derived vehicle cells to deliver antiâ€inflmamatory cytokines to inflamed interstitium. Nephrology, 2002, 7, A115. | 1.6 | 0 |
| 122 | Genetically modified bone marrow continuously supplies anti-inflammatory cells and suppresses renal injury in mouse Goodpasture syndrome. Blood, 2001, 98, 57-64. | 1.4 | 46 |
| 123 | Transplantation-Based Gene Therapy for Inflammatory Diseases Focus on Glomerulonephritis. Current Gene Therapy, 2001, 1, 227-235. | 2.0 | 3 |
| 124 | Genetically Modified Bone Marrow-Derived Vehicle Cells Site Specifically Deliver an Anti-Inflammatory Cytokine to Inflamed Interstitium of Obstructive Nephropathy. Journal of Immunology, 2001, 166, 609-616. | 0.8 | 67 |
| 125 | Inflamed Glomeruliâ€"Specific Gene Activation that Uses Recombinant Adenovirus with the Cre/loxP System. Journal of the American Society of Nephrology: JASN, 2001, 12, 2330-2337. | 6.1 | 12 |
| 126 | The role of osteopontin expression in proximal tubular cells in the long-term prognosis of IgA nephropathy. Nephrology, 2000, 5, A15-A15. | 1.6 | 0 |

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|---|---|---|---|
| 127 | Treatment of IgA nephropathy using novel therapeutic strategy: Inflamed site specific gene delivery. Nephrology, 2000, 5, A27-A27. | 1.6 | 0 |
| 128 | Anti-GBM glomerulonephritis in mice lacking IL-1Î²-converting enzyme (ICE). Clinical and Experimental Nephrology, 2000, 4, 114-118. | 1.6 | 2 |
| 129 | Reduction of lysosomal storage in murine mucopolysaccharidosis type VII by transplantation of normal and genetically modified macrophages. Blood, 2000, 95, 3631-3633. | 1.4 | 26 |
| 130 | Reduction of lysosomal storage in murine mucopolysaccharidosis type VII by transplantation of normal and genetically modified macrophages. Blood, 2000, 95, 3631-3633. | 1.4 | 2 |
| 131 | Prophylaxis of Antibody-Induced Acute Glomerulonephritis with Genetically Modified Bone Marrow-Derived Vehicle Cells. Human Gene Therapy, 1999, 10, 2673-2678. | 2.7 | 51 |
| 132 | Corticosteroid therapy modulates the renal histological changes that predict the progression of IgA nephropathy. Nephrology, 1998, 4, A38-A38. | 1.6 | 0 |
| 133 | Inflamed Site-Specific Gene Delivery Using Bone Marrow-Derived CD11b<sup>+</sup>CD18<sup>+</sup>Vehicle Cells in Mice. Human Gene Therapy, 1998, 9, 1731-1738. | 2.7 | 29 |
| 134 | Unexpected protection of glomerular mesangial cells from oxidant-triggered apoptosis by bioflavonoid quercetin. American Journal of Physiology - Renal Physiology, 1997, 273, F206-F212. | 2.7 | 17 |
| 135 | IL-1beta depresses expression of the 70-kilodalton heat shock protein and sensitizes glomerular cells to oxidant-initiated apoptosis. Journal of Immunology, 1997, 159, 2886-92. | 0.8 | 27 |
| 136 | Heat shock proteins in the kidney. Experimental Nephrology, 1997, 5, 439-44. | 0.4 | 1 |
| 137 | Gene Transfer of Interleukin-1 Receptor Antagonist into the Renal Glomerulus via a Mesangial Cell Vector. Biochemical and Biophysical Research Communications, 1996, 226, 883-888. | 2.1 | 17 |
| 138 | Antioxidant PDTC induces stromelysin expression in mesangial cells via a tyrosine kinase-AP-1 pathway. American Journal of Physiology - Renal Physiology, 1996, 270, F806-F811. | 2.7 | 12 |
| 139 | Dual regulation of IL-1 beta-mediated matrix metalloproteinase-9 expression in mesangial cells by NF-kappa B and AP-1. American Journal of Physiology - Renal Physiology, 1996, 270, F123-F130. | 2.7 | 87 |
| 140 | Macrophage-colony stimulating factor (M-CSF) enhances proteinuria and recruitment of macrophages into the glomerulus in experimental murine nephritis. Clinical and Experimental Immunology, 1996, 106, 286-296. | 2.6 | 21 |
| 141 | Opposite, binary regulatory pathways involved in IL-1-mediated stromelysin gene expression in rat mesangial cells. Kidney International, 1996, 50, 894-901. | 5.2 | 14 |
| 142 | A Novel Strategy for Xeno-Regenerative Therapy. , 0, , . | | 0 |