Ping L Zhang

List of Publications by Year
in descending order

39 papers	404 citations	840776 11 h-index	794594 19 g-index
39 all docs	39 docs citations	39 times ranked	750 citing authors

#	Article	IF	Citations
1	Human Kidney Injury Molecule-1 (hKIM-1): A Useful Immunohistochemical Marker for Diagnosing Renal Cell Carcinoma and Ovarian Clear Cell Carcinoma. American Journal of Surgical Pathology, 2007, 31, 371-381.	3.7	90
2	Urinary Î²2-Microglobulin Is a Good Indicator of Proximal Tubule Injury: A Correlative Study with Renal Biopsies. Journal of Biomarkers, 2014, 2014, 1-7.	1.0	38
3	Urine kidney injury molecule-1: a potential non-invasive biomarker for patients with renal cell carcinoma. International Urology and Nephrology, 2014, 46, 379-388.	1.4	31
4	Characterization of clear cell renal cell carcinoma by gene expression profiling. Urologic Oncology: Seminars and Original Investigations, 2016, 34, 168.e1-168.e9.	1.6	26
5	Levamisole/Cocaine Induced Systemic Vasculitis and Immune Complex Glomerulonephritis. Case Reports in Nephrology, 2015, 2015, 1-5.	0.4	24
6	Tuberous sclerosis complex: Hamartin and tuberin expression in renal cysts and its discordant expression in renal neoplasms. Pathology Research and Practice, 2016, 212, 972-979.	2.3	19
7	Bartonella Endocarditis Mimicking Crescentic Glomerulonephritis with PR3-ANCA Positivity. Case Reports in Nephrology, 2018, 2018, 1-4.	0.4	18
8	Proximal Tubular Injury in Medullary Rays Is an Early Sign of Acute Tacrolimus Nephrotoxicity. Journal of Transplantation, 2015, 2015, 1-6.	0.5	16
9	Kidney injury molecule-1 expression identifies proximal tubular injury in urate nephropathy. Annals of Clinical and Laboratory Science, 2008, 38, 210-4.	0.2	16
10	Kidney injury molecule-1, a sensitive and specific marker for identifying acute proximal tubular injury, can be used to predict renal functional recovery in native renal biopsies. International Urology and Nephrology, 2019, 51, 2255-2265.	1.4	14
11	The role of Nedd4-1 WW domains in binding and regulating human organic anion transporter 1. American Journal of Physiology - Renal Physiology, 2016, 311, F320-F329.	2.7	11
12	Infectious pathways of SARS-CoV-2 in renal tissue. Journal of Nephropathology, 2020, 9, e37-e37.	0.2	11
13	P53 Protein Is a Reliable Marker in Identification of Renal Tubular Injury. Applied Immunohistochemistry and Molecular Morphology, 2004, 12, 225-229.	1.2	10
14	Contribution of Polyclonal Free Light Chain Deposition to Tubular Injury. American Journal of Nephrology, 2013, 38, 465-474.	3.1	9
15	Kidney injury molecule-1 identifies antemortem injury in postmortem adult and fetal kidney. American Journal of Physiology - Renal Physiology, 2018, 315, F1637-F1643.	2.7	8
16	CD133 Staining Detects Acute Kidney Injury and Differentiates Clear Cell Papillary Renal Cell Carcinoma from Other Renal Tumors. ISRN Biomarkers, 2013, 2013, 1-8.	0.5	7
17	Progenitor/stem cells in renal regeneration and mass lesions. International Urology and Nephrology, 2014, 46, 2227-2236.	1.4	7
18	Diagnostic role of kidney injury molecule-1 in renal cell carcinoma. International Urology and Nephrology, 2019, 51, 1893-1902.	1.4	6

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19	Extracellular vesicles mediate cellular interactions in renal diseasesâ€"Novel views of intercellular communications in the kidney. Journal of Cellular Physiology, 2021, 236, 5482-5494.	4.1	6
20	Up-regulated mTOR pathway indicates active disease in both human native and transplant kidneys. Annals of Clinical and Laboratory Science, 2013, 43, 378-88.	0.2	5
21	Utility of Iron Staining in Identifying the Cause of Renal Allograft Dysfunction in Patients with Sickle Cell Disease. Case Reports in Transplantation, 2015, 2015, 1-5.	0.3	4
22	Bilateral Testicular Infarction from IgA Vasculitis of the Spermatic Cords. Case Reports in Nephrology, 2017, 2017, 1-5.	0.4	4
23	Electron microscopic findings can support multiple etiologies of nephrotoxicity in renal tubules. Ultrastructural Pathology, 2020, 44, 481-488.	0.9	4
24	Role of progenitor cell marker CD133 in supporting diagnosis of collapsing glomerulopathy. International Urology and Nephrology, 2022, 54, 1957-1968.	1.4	4
25	Focal Segmental Glomerulosclerosis (FSGS) Progressing to Collapsing Glomerulopathy in Renal Transplant Recipients With and Without COVID-19 Infection.. Transplantation Proceedings, 2022, 54, 1465-1470.	0.6	3
26	Primary Cilia Metaplasia in Renal Transplant Biopsies with Acute Tubular Injury. Ultrastructural Pathology, 2013, 37, 159-163.	0.9	2
27	Top Differential Diagnosis Should Be Microscopic Polyangiitis in ANCA-Positive Patient with Diffuse Pulmonary Hemorrhage and Hemosiderosis. Case Reports in Pathology, 2014, 2014, 1-5.	0.3	2
28	Monoclonal glomerulopathy with features of cryoglobulinemic glomerulopathy in murine multiple myeloma model. Ultrastructural Pathology, 2020, 44, 387-394.	0.9	2
29	Monoclonal Gammopathy of Renal Significance and its Associated Experimental Models. Annals of Clinical and Laboratory Science, 2019, 49, 439-447.	0.2	2
30	Natural Killer Cells are Involved in both Acute Antibody Mediated Rejection and Acute Cellular Rejection. American Journal of Clinical Pathology, 2014, 142, A220-A220.	0.7	1
31	The clinical features of overlap syndrome (ANCA-associated crescentic glomerulonephritis [AACGN]) Tj ETQq1 1 0.784314 rgBT /Over Urology and Nephrology, 2021, 53, 515-521.	1.4	1
32	Primary Parotid Tumor Thrombosis: Immunohistologic Features and Awareness of Metastatic Potential. Cureus, 2021, 13, e16174.	0.5	1
33	Immunohistochemical Panels to Evaluate Important Immunophenotypes of Human Mesonephros. Fetal and Pediatric Pathology, 2023, 42, 1-17.	0.7	1
34	Pathologic Correlation with Renal Dysfunction after Intravitreal Injections of Vascular Endothelial Growth Factor Antagonists.. Annals of Clinical and Laboratory Science, 2021, 51, 875-882.	0.2	1
35	Increased Angiotensin 2 Expression in Sarcoid Granulomas. American Journal of Clinical Pathology, 2015, 144, A385-A385.	0.7	0
36	113 Malignant Transformation of a Retroperitoneal Completely Isolated Enteric Duplication Cyst. American Journal of Clinical Pathology, 2018, 149, S48-S49.	0.7	0

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37	Myeloperoxidase immunohistochemical staining can identify glomerular endothelial cell injury in dense deposit disease. Pediatric Nephrology, 2020, 36, 4003-4007.	1.7	0
38	Resolving primary membranous glomerulopathy (MGN) reveals a dynamically metabolic pathway from sub-epithelium to glomerular basement membranes. Ultrastructural Pathology, 2022, , 1-8.	0.9	0
39	A Brief History, the Progress in the Variants of Therapies against Metastatic Neoplasms, and the Role of Pathologists. Annals of Clinical and Laboratory Science, 2021, 51, 461-469.	0.2	0