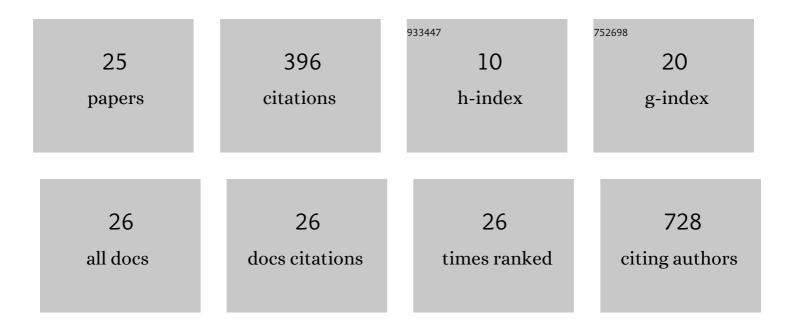
Ziyue Liu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Phase II Trial of Dovitinib in BCG-Unresponsive Urothelial Carcinoma with <i>FGFR3</i> Mutations or Overexpression: Hoosier Cancer Research Network Trial HCRN 12-157. Clinical Cancer Research, 2017, 23, 3003-3011.	7.0	59
2	Transfer of Intracellular HIV Nef to Endothelium Causes Endothelial Dysfunction. PLoS ONE, 2014, 9, e91063.	2.5	53
3	Serum fibroblast growth factor 23, serum iron and bone mineral density in premenopausal women. Bone, 2016, 86, 98-105.	2.9	36
4	Optimising an escalating shockwave amplitude treatment strategy to protect the kidney from injury during shockwave lithotripsy. BJU International, 2012, 110, E1041-7.	2.5	34
5	Duration-dependent effects of clinically relevant oral alendronate doses on cortical bone toughness in beagle dogs. Bone, 2015, 71, 58-62.	2.9	34
6	Oral Iron Replacement Normalizes Fibroblast Growth Factor 23 in Ironâ€Deficient Patients With Autosomal Dominant Hypophosphatemic Rickets. Journal of Bone and Mineral Research, 2020, 35, 231-238.	2.8	32
7	HIV infection, antiretroviral therapy, and measures of endothelial function, inflammation, metabolism, and oxidative stress. PLoS ONE, 2017, 12, e0183511.	2.5	26
8	Using 300 Pretreatment Shock Waves in a Voltage Ramping Protocol Can Significantly Reduce Tissue Injury During Extracorporeal Shock Wave Lithotripsy. Journal of Endourology, 2016, 30, 1004-1008.	2.1	20
9	Focused ultrasound to displace renal calculi: threshold for tissue injury. Journal of Therapeutic Ultrasound, 2014, 2, 5.	2.2	14
10	Circulating Leptin and Branched Chain Amino Acids—Correlation with Intraductal Papillary Mucinous Neoplasm Dysplastic Grade. Journal of Gastrointestinal Surgery, 2019, 23, 966-974.	1.7	11
11	<i>In Vitro</i> Evaluation of Urinary Stone Comminution with a Clinical Burst Wave Lithotripsy System. Journal of Endourology, 2020, 34, 1167-1173.	2.1	11
12	Shock Wave Lithotripsy Targeting of the Kidney and Pancreas Does Not Increase the Severity of Metabolic Syndrome in a Porcine Model. Journal of Urology, 2014, 192, 1257-1265.	0.4	10
13	Immune reconstitution in ART treated, but not untreated HIV infection, is associated with abnormal beta cell function. PLoS ONE, 2018, 13, e0197080.	2.5	10
14	Functional mixed effects models. Wiley Interdisciplinary Reviews: Computational Statistics, 2012, 4, 527-534.	3.9	8
15	Effect of Renal Shock Wave Lithotripsy on the Development of Metabolic Syndrome in a Juvenile Swine Model: A Pilot Study. Journal of Urology, 2015, 193, 1409-1416.	0.4	8
16	Endothelial Colony-Forming Cell Function Is Reduced During HIV Infection. Journal of Infectious Diseases, 2019, 219, 1076-1083.	4.0	7
17	Renal Vasoconstriction Occurs Early During Shockwave Lithotripsy in Humans. Journal of Endourology, 2015, 29, 1392-1395.	2.1	6
18	Differences in Circulating Endothelial Progenitor Cells among Childhood Cancer Survivors Treated with and without Radiation. Journal of Hematology & Thrombosis, 2015, 1, .	0.2	6

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19	Percutaneous Renal Access: Surgical Factors Involved in the Acute Reduction of Renal Function. Journal of Endourology, 2016, 30, 178-183.	2.1	5
20	Improving Burst Wave Lithotripsy Effectiveness for Small Stones and Fragments by Increasing Frequency: Theoretical Modeling and <i>Ex Vivo</i> Study. Journal of Endourology, 2022, 36, 996-1003.	2.1	3
21	Testing and Sample Size for Polygonal One-Sided Hypotheses on Bivariate Binary Outcomes. Statistics in Biopharmaceutical Research, 2013, 5, 1-17.	0.8	1
22	GCH1 haplotypes and cardiovascular risk in HIV. Aids, 2019, 33, 1669-1671.	2.2	1
23	Renal Protection Phenomenon Observed in a Porcine Model After Electromagnetic Lithotripsy Using a Treatment Pause. Journal of Endourology, 2021, 35, 682-686.	2.1	1
24	Shockwave lithotripsy with renoprotective pause is associated with renovascular vasoconstriction in humans. , 2014, 2014, 1013-1016.		0
25	The Protein Tyrosine Phosphatase, Shp2, Positively Contributes to FLT3-ITD-Induced Malignant Disease in Vivo and Co-Localizes with Nuclear Phospho-STAT5 in FLT3-ITD-Expressing Leukemic Cells Blood, 2012, 120, 2420-2420.	1.4	Ο