

Ziyue Liu

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

396
citations

933447

10
h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

728
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving Burst Wave Lithotripsy Effectiveness for Small Stones and Fragments by Increasing Frequency: Theoretical Modeling and <i>Ex Vivo</i> Study. <i>Journal of Endourology</i> , 2022, 36, 996-1003.	2.1	3
2	Renal Protection Phenomenon Observed in a Porcine Model After Electromagnetic Lithotripsy Using a Treatment Pause. <i>Journal of Endourology</i> , 2021, 35, 682-686.	2.1	1
3	Oral Iron Replacement Normalizes Fibroblast Growth Factor 23 in Iron-Deficient Patients With Autosomal Dominant Hypophosphatemic Rickets. <i>Journal of Bone and Mineral Research</i> , 2020, 35, 231-238.	2.8	32
4	<i>In Vitro</i> Evaluation of Urinary Stone Comminution with a Clinical Burst Wave Lithotripsy System. <i>Journal of Endourology</i> , 2020, 34, 1167-1173.	2.1	11
5	GCH1 haplotypes and cardiovascular risk in HIV. <i>Aids</i> , 2019, 33, 1669-1671.	2.2	1
6	Circulating Leptin and Branched Chain Amino Acids' Correlation with Intraductal Papillary Mucinous Neoplasm Dysplastic Grade. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 966-974.	1.7	11
7	Endothelial Colony-Forming Cell Function Is Reduced During HIV Infection. <i>Journal of Infectious Diseases</i> , 2019, 219, 1076-1083.	4.0	7
8	Immune reconstitution in ART treated, but not untreated HIV infection, is associated with abnormal beta cell function. <i>PLoS ONE</i> , 2018, 13, e0197080.	2.5	10
9	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. <i>Clinical Cancer Research</i> , 2017, 23, 3003-3011.	7.0	59
10	HIV infection, antiretroviral therapy, and measures of endothelial function, inflammation, metabolism, and oxidative stress. <i>PLoS ONE</i> , 2017, 12, e0183511.	2.5	26
11	Serum fibroblast growth factor 23, serum iron and bone mineral density in premenopausal women. <i>Bone</i> , 2016, 86, 98-105.	2.9	36
12	Using 300 Pretreatment Shock Waves in a Voltage Ramping Protocol Can Significantly Reduce Tissue Injury During Extracorporeal Shock Wave Lithotripsy. <i>Journal of Endourology</i> , 2016, 30, 1004-1008.	2.1	20
13	Percutaneous Renal Access: Surgical Factors Involved in the Acute Reduction of Renal Function. <i>Journal of Endourology</i> , 2016, 30, 178-183.	2.1	5
14	Renal Vasoconstriction Occurs Early During Shockwave Lithotripsy in Humans. <i>Journal of Endourology</i> , 2015, 29, 1392-1395.	2.1	6
15	Effect of Renal Shock Wave Lithotripsy on the Development of Metabolic Syndrome in a Juvenile Swine Model: A Pilot Study. <i>Journal of Urology</i> , 2015, 193, 1409-1416.	0.4	8
16	Duration-dependent effects of clinically relevant oral alendronate doses on cortical bone toughness in beagle dogs. <i>Bone</i> , 2015, 71, 58-62.	2.9	34
17	Differences in Circulating Endothelial Progenitor Cells among Childhood Cancer Survivors Treated with and without Radiation. <i>Journal of Hematology & Thrombosis</i> , 2015, 1, .	0.2	6
18	Transfer of Intracellular HIV Nef to Endothelium Causes Endothelial Dysfunction. <i>PLoS ONE</i> , 2014, 9, e91063.	2.5	53

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19	Shockwave lithotripsy with renoprotective pause is associated with renovascular vasoconstriction in humans. , 2014, 2014, 1013-1016.		0
20	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
21	Focused ultrasound to displace renal calculi: threshold for tissue injury. Journal of Therapeutic Ultrasound, 2014, 2, 5.	2.2	14
22	Testing and Sample Size for Polygonal One-Sided Hypotheses on Bivariate Binary Outcomes. Statistics in Biopharmaceutical Research, 2013, 5, 1-17.	0.8	1
23	Functional mixed effects models. Wiley Interdisciplinary Reviews: Computational Statistics, 2012, 4, 527-534.	3.9	8
24	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
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	0