

Bohan Wang

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

368
citations

933447

10
h-index

794594

19
g-index

25
all docs

25
docs citations

25
times ranked

401
citing authors

#	ARTICLE	IF	CITATIONS
1	Potential Applications of Low-intensity Extracorporeal Shock-Wave Therapy in Urological Diseases via Activation of Tissue Resident Stem Cells. <i>Urological Science</i> , 2022, 33, 3-8.	0.6	5
2	Spindle pole body component 24 homolog potentiates tumor progression via regulation of SRY-box transcription factor 2 in clear cell renal cell carcinoma. <i>FASEB Journal</i> , 2022, 36, e22086.	0.5	0
3	Identification of Resolvin D1 and Protectin D1 as Potential Therapeutic Agents for Treating Kidney Stones. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-12.	4.0	4
4	A multicenter retrospective study of transurethral prostate split for benign prostate hyperplasia. <i>Translational Andrology and Urology</i> , 2022, 11, 213-227.	1.4	0
5	miRNA-34a inhibits cell adhesion by targeting CD44 in human renal epithelial cells: implications for renal stone disease. <i>Urolithiasis</i> , 2020, 48, 109-116.	2.0	15
6	Comparison between a transurethral prostate split and transurethral prostate resection for benign prostatic hyperplasia treatment in a small prostate volume: a prospective controlled study. <i>Annals of Translational Medicine</i> , 2020, 8, 1016-1016.	1.7	12
7	Physicochemical and biochemical spatiotemporal maps of a mouse penis. <i>Journal of Biomechanics</i> , 2020, 101, 109637.	2.1	5
8	The diagnostic value of prostate cancer between holmium laser enucleation of the prostate and transurethral resection of the prostate for benign prostatic hyperplasia: A retrospective comparative study. <i>International Journal of Surgery</i> , 2020, 79, 217-221.	2.7	10
9	The Clinical Efficacy and Safety of Flexible Ureteroscopic Treatment for Parapelvic Renal Cyst and Secondary Renal Stone. <i>Urology Journal</i> , 2020, 17, 243-247.	0.4	5
10	Comparison of Diode Laser (980nm) Enucleation vs Holmium Laser Enucleation of the Prostate for the Treatment of Benign Prostatic Hyperplasia: A Randomized Controlled Trial with 12-Month Follow-Up. <i>Journal of Endourology</i> , 2019, 33, 843-849.	2.1	16
11	The effects of microenergy acoustic pulses on animal model of obesity-associated stress urinary incontinence. Part 2: In situ activation of pelvic floor and urethral striated muscle progenitor cells. <i>Neurourology and Urodynamics</i> , 2019, 38, 2140-2150.	1.5	10
12	The effects of microenergy acoustic pulses on an animal model of obesity-associated stress urinary incontinence. Part 1: Functional and histologic studies. <i>Neurourology and Urodynamics</i> , 2019, 38, 2130-2139.	1.5	8
13	Microenergy acoustic pulses induced myogenesis of urethral striated muscle stem/progenitor cells. <i>Translational Andrology and Urology</i> , 2019, 8, 489-500.	1.4	9
14	Delayed Low-Intensity Extracorporeal Shock Wave Therapy Ameliorates Impaired Penile Hemodynamics in Rats Subjected to Pelvic Neurovascular Injury. <i>Journal of Sexual Medicine</i> , 2019, 16, 17-26.	0.6	9
15	The effect of low-intensity extracorporeal shockwave therapy in an obesity-associated erectile dysfunction rat model. <i>BJU International</i> , 2018, 122, 133-142.	2.5	13
16	Low-intensity extracorporeal shockwave therapy ameliorates diabetic underactive bladder in streptozotocin-induced diabetic rats. <i>BJU International</i> , 2018, 122, 490-500.	2.5	22
17	In Situ Activation and Preservation of Penile Progenitor Cells Using Icariside II in an Obesity-Associated Erectile Dysfunction Rat Model. <i>Stem Cells and Development</i> , 2018, 27, 207-215.	2.1	6
18	Low-intensity extracorporeal shock wave therapy promotes myogenesis through PERK/ATF4 pathway. <i>Neurourology and Urodynamics</i> , 2018, 37, 699-707.	1.5	30

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19	Randomized study of percutaneous ureteroscopic plasma column electrode decortication and laparoscopic decortication in managing simple renal cyst. <i>Translational Andrology and Urology</i> , 2018, 7, 260-265.	1.4	5
20	In Situ Activation of Penile Progenitor Cells with Low-Intensity Extracorporeal Shockwave Therapy. <i>Journal of Sexual Medicine</i> , 2017, 14, 493-501.	0.6	57
21	Low-Intensity Extracorporeal Shock Wave Therapy Enhances Brain-Derived Neurotrophic Factor Expression through PERK/ATF4 Signaling Pathway. <i>International Journal of Molecular Sciences</i> , 2017, 18, 433.	4.1	43
22	Minimally invasive percutaneous nephrolithotomy versus endoscopic combined intrarenal surgery with flexible ureteroscope for partial staghorn calculi: A randomised controlled trial. <i>International Journal of Surgery</i> , 2016, 28, 22-27.	2.7	49
23	The Clinical Efficacy and Safety of Ureteroscopic Laser Papillotomy to Treat Intraductal Papillary Calculi Associated With Medullary Sponge Kidney. <i>Urology</i> , 2015, 86, 472-476.	1.0	6
24	Analysis of Altered MicroRNA Expression Profiles in Proximal Renal Tubular Cells in Response to Calcium Oxalate Monohydrate Crystal Adhesion: Implications for Kidney Stone Disease. <i>PLoS ONE</i> , 2014, 9, e101306.	2.5	29