

Martin Schoenthaler

List of Publications by Year in descending order

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28
papers

686
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759233

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h-index

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28
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677
citing authors

#	ARTICLE	IF	CITATIONS
1	Prospective, Randomized, Multinational Study of Prostatic Urethral Lift Versus Transurethral Resection of the Prostate: 12-month Results from the BPH6 Study. <i>European Urology</i> , 2015, 68, 643-652.	1.9	176
2	Prostatic urethral lift vs transurethral resection of the prostate: 2-year results of the <sc>BPH</sc>6 prospective, multicentre, randomized study. <i>BJU International</i> , 2017, 119, 767-775.	2.5	152
3	Retrograde Intrarenal Surgery in Treatment of Nephrolithiasis: Is a 100% Stone-Free Rate Achievable?. <i>Journal of Endourology</i> , 2012, 26, 489-493.	2.1	53
4	Thermal effects of Ho: YAG laser lithotripsy: real-time evaluation in an in vitro model. <i>World Journal of Urology</i> , 2018, 36, 1469-1475.	2.2	53
5	Thermal effects of Ho:YAG laser lithotripsy during retrograde intrarenal surgery and percutaneous nephrolithotomy in an ex vivo porcine kidney model. <i>World Journal of Urology</i> , 2020, 38, 753-760.	2.2	49
6	Endoscopically Determined Stone Clearance Predicts Disease Recurrence Within 5 Years After Retrograde Intrarenal Surgery. <i>Journal of Endourology</i> , 2016, 30, 644-649.	2.1	22
7	Focused Dual-energy CT Maintains Diagnostic and Compositional Accuracy for Urolithiasis Using Ultralow-dose Noncontrast CT. <i>Urology</i> , 2015, 86, 1097-1103.	1.0	20
8	Validating Automated Kidney Stone Volumetry in CT and Mathematical Correlation with Estimated Stone Volume Based on Diameter. <i>Journal of Endourology</i> , 2018, 32, 659-664.	2.1	19
9	Novel Biocompatible Adhesive for Intrarenal Embedding and Endoscopic Removal of Small Residual Fragments after Minimally Invasive Stone Treatment in an Ex Vivo Porcine Kidney Model: Initial Evaluation of a Prototype. <i>Journal of Urology</i> , 2016, 196, 1772-1777.	0.4	18
10	Ultralow Radiation Exposure During Flexible Ureteroscopy in Patients With Nephrolithiasis—How Far Can We Go?. <i>Urology</i> , 2017, 108, 34-39.	1.0	16
11	Surgical therapy of prostatitis: a systematic review. <i>World Journal of Urology</i> , 2017, 35, 1659-1668.	2.2	14
12	Performance of Single-Use FlexorVue vs Reusable BoaVision Ureteroscope for Visualization of Calices and Stone Extraction in an Artificial Kidney Model. <i>Journal of Endourology</i> , 2017, 31, 1139-1144.	2.1	14
13	The cumulative analgesic consumption score (CACS): evaluation of a new score to describe postsurgical analgesic consumption as a surrogate parameter for postoperative pain and invasiveness of surgical procedures. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2014, 40, 330-336.	1.5	10
14	Viability and biocompatibility of an adhesive system for intrarenal embedding and endoscopic removal of small residual fragments in minimally-invasive stone treatment in an in vivo pig model. <i>World Journal of Urology</i> , 2018, 36, 673-680.	2.2	10
15	Concept to gain trust for a German personal health record system using public cloud and FHIR. <i>Journal of Biomedical Informatics</i> , 2019, 95, 103212.	4.3	10
16	Radiation exposure during retrograde intrarenal surgery (RIRS): a prospective multicenter evaluation. <i>World Journal of Urology</i> , 2021, 39, 217-224.	2.2	10
17	New for Old—Coagulum Lithotomy vs a Novel Bioadhesive for Complete Removal of Stone Fragments in a Comparative Study in an Ex Vivo Porcine Model. <i>Journal of Endourology</i> , 2017, 31, 611-616.	2.1	7
18	Stone-Free Rate after Treating Kidney Stones Exceeding 10 mm via Flexible Ureteroscopy: Can Endoscopic Assessment Replace Low-Dose Computed Tomography Control?. <i>Urologia Internationalis</i> , 2019, 103, 326-330.	1.3	7

#	ARTICLE	IF	CITATIONS
19	Management and endovascular therapy of ureteroarterial fistulas: experience from a single center and review of the literature. CVIR Endovascular, 2021, 4, 36.	1.1	7
20	Algorithm-Based Motion Magnification for Video Processing in Urological Laparoscopy. Journal of Endourology, 2017, 31, 583-587.	2.1	6
21	Flexible Vesiculovasoscopy Using a Microoptical System in a Human Cadaver Model: An Experimental Approach for Atraumatic Endoscopy of the Seminal Tract. Journal of Endourology, 2016, 30, 934-938.	2.1	5
22	Combined prostatic urethral lift and remodeling of the prostate and bladder neck: a modified transurethral approach in the treatment of symptomatic lower urinary tract obstruction. World Journal of Urology, 2018, 36, 1111-1116.	2.2	3
23	The stone surgeon in the mirror: how are German-speaking urologists treating large renal stones today?. World Journal of Urology, 2018, 36, 467-473.	2.2	2
24	Thermal effects of thulium: YAG laser treatment of the prostate – an in vitro study. World Journal of Urology, 2021, , 1.	2.2	2
25	Feasibility of an Updated Randomised Controlled Trial on Surgical Urolithiasis Treatments: The Pilot Trial for the German Endoscopic versus Shock Wave Therapy Study (GESS). European Urology Focus, 2022, 8, 271-275.	3.1	1
26	Reply. Urology, 2015, 86, 1102-1103.	1.0	0
27	Flexible Vesiculo-Vasoscopy Using a Micro-Optical System in a Human Cadaver Model: An Experimental Approach for Atraumatic Endoscopy of the Seminal Tract. Videourology (New Rochelle, N Y), 2016, 30, .	0.1	0
28	Metadata Definition in Registries: What Is a Data Element?. Studies in Health Technology and Informatics, 2022, , .	0.3	0