

# Bilal Eryildirim

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

242  
citations

1039880

9  
h-index

1058333

14  
g-index

23  
all docs

23  
docs citations

23  
times ranked

231  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ureteral wall thickness at the impacted ureteral stone site: a critical predictor for success rates after SWL. <i>Urolithiasis</i> , 2015, 43, 83-88.	1.2	54
2	Predictive parameters for medical expulsive therapy in ureteral stones: a critical evaluation. <i>Urolithiasis</i> , 2015, 43, 271-275.	1.2	32
3	Clinical course of pediatric urolithiasis: follow-up data in a long-term basis. <i>International Urology and Nephrology</i> , 2011, 43, 7-13.	0.6	28
4	Radiological noninvasive assessment of ureteral stone impaction into the ureteric wall: A critical evaluation with objective radiological parameters. <i>Investigative and Clinical Urology</i> , 2017, 58, 339.	1.0	14
5	Comparison of Three Analgesic Treatment Protocols for Pain Management during Extracorporeal Shock Wave Lithotripsy. <i>Urologia Internationalis</i> , 2009, 82, 276-279.	0.6	13
6	Impaction of ureteral stones into the ureteral wall: Is it possible to predict?. <i>Urolithiasis</i> , 2016, 44, 371-376.	1.2	13
7	Impaction and Prediction: Does Ureteral Wall Thickness Affect the Success of Medical Expulsive Therapy in Pediatric Ureteral Stones?. <i>Urologia Internationalis</i> , 2017, 98, 436-441.	0.6	13
8	Effectiveness of doxazosin on erectile dysfunction in patients with lower urinary tract symptoms. <i>International Urology and Nephrology</i> , 2011, 43, 619-624.	0.6	12
9	Safety of Upper Pole Puncture in Percutaneous Nephrolithotomy with the Guidance of Ultrasonography versus Fluoroscopy: A Comparative Study. <i>Urologia Internationalis</i> , 2020, 104, 769-774.	0.6	10
10	Procedural sedation and analgesia for pediatric shock wave lithotripsy: a 10 year experience of single institution. <i>Urolithiasis</i> , 2018, 46, 363-367.	1.2	9
11	Radiologic evaluation of children prior to SWL: to what extent they are exposed to radiation?. <i>Urolithiasis</i> , 2018, 46, 485-491.	1.2	7
12	Safety and efficacy of PNL vs RIRS in the management of stones located in horseshoe kidneys: A critical comparative evaluation. <i>Archivio Italiano Di Urologia Andrologia</i> , 2018, 90, 149-154.	0.4	7
13	Endoscopic subureteral injection treatment with calcium hydroxylapatite in primary vesicoureteral reflux. <i>International Urology and Nephrology</i> , 2007, 39, 417-420.	0.6	5
14	Predictive value of ureteral wall thickness (UWT) assessment on the success of internal ureteral stent insertion in cases with obstructing ureteral calculi. <i>Urolithiasis</i> , 2021, 49, 359-365.	1.2	5
15	Super-mini percutaneous nephrolithotomy for renal stone smaller than 25 mm in pediatric patients: Could it be an alternative to shockwave lithotripsy?. <i>Actas Urológicas Españolas (English Edition)</i> , 2018, 42, 406-413.	0.2	4
16	The comparison of belt-fuqua and "TIPU" techniques in proximal penile hypospadias cases: retrospective analysis of 65 cases. <i>International Urology and Nephrology</i> , 2009, 41, 755-759.	0.6	3
17	Functional and morphological recovery of solitary kidneys after drainage. Double J stent placement vs emergency ureteroscopy: which one is reasonable?. <i>Urolithiasis</i> , 2018, 46, 479-484.	1.2	3
18	Could ureteral wall thickness have an impact on the operative and post-operative parameters in ureteroscopic management of proximal ureteral stones?. <i>Actas Urológicas Españolas (English Edition)</i>		

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19	Non-invasive evaluation of obstruction after ureteroscopic stone removal: Role of renal resistive index assessment. <i>Archivio Italiano Di Urologia Andrologia</i> , 2020, 92, .	0.4	2
20	Comparison of Middle and Lower Calyceal Access for Renal Pelvis Stone in Percutaneous Nephrolithotomy: A Prospective Randomized Study. <i>Urologia Internationalis</i> , 2020, 104, 758-764.	0.6	2
21	The impact of anterior calyceal stones on the outcomes of percutaneous nephrolithotomy for complex kidney stones: a comparative study. <i>Minerva Urology and Nephrology</i> , 2022, 73, .	1.3	2
22	Renal access in PNL under sonographic guidance: Do we really need to insert an open end ureteral catheter in dilated renal systems? A prospective randomized study. <i>Archivio Italiano Di Urologia Andrologia</i> , 2017, 89, 226.	0.4	1
23	Is Retrograde Intrarenal Surgery with Semi-rigid Ureterorenoscope Feasible for Isolated Renal Pelvic Stones?. <i>Journal of Urological Surgery</i> , 2022, 9, 110-116.	0.2	0