## Serdar Tekgul

List of Publications by Year in descending order

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257450 223800 2,336 73 24 46 h-index citations g-index papers 82 82 82 1974 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Urinary Tract Infections in Children: EAU/ESPU Guidelines. European Urology, 2015, 67, 546-558.	1.9	298
2	EAU Guidelines on Vesicoureteral Reflux in Children. European Urology, 2012, 62, 534-542.	1.9	264
3	Practical consensus guidelines for the management of enuresis. European Journal of Pediatrics, 2012, 171, 971-983.	2.7	180
4	Management of undescended testes: European Association of Urology/European Society for Paediatric Urology Guidelines. Journal of Pediatric Urology, 2016, 12, 335-343.	1.1	151
5	Management and treatment of nocturnal enuresisâ€"an updated standardization document from the International Children's Continence Society. Journal of Pediatric Urology, 2020, 16, 10-19.	1.1	121
6	A STUDY OF THE ETIOLOGY OF IDIOPATHIC CALCIUM UROLITHIASIS IN CHILDREN: HYPOCITRURIA IS THE MOST IMPORTANT RISK FACTOR. Journal of Urology, 2000, 164, 162-165.	0.4	103
7	EAU/ESPU guidelines on the management of neurogenic bladder in children and adolescent part I diagnostics and conservative treatment. Neurourology and Urodynamics, 2020, 39, 45-57.	1.5	88
8	Factors Affecting Complication Rates of Ureteroscopic Lithotripsy in Children: Results of Multi-Institutional Retrospective Analysis by Pediatric Stone Disease Study Group of Turkish Pediatric Urology Society. Journal of Urology, 2011, 186, 1035-1040.	0.4	79
9	Factors Affecting Complication Rates of Percutaneous Nephrolithotomy in Children: Results of a Multi-Institutional Retrospective Analysis by the Turkish Pediatric Urology Society. Journal of Urology, 2014, 191, 777-782.	0.4	66
10	A new nomogram for prediction of outcome of pediatric shock-wave lithotripsy. Journal of Pediatric Urology, 2015, 11, 84.e1-84.e6.	1.1	56
11	Management of pediatric stone disease. Current Urology Reports, 2007, 8, 163-173.	2.2	55
12	Oral Potassium Citrate Treatment for Idiopathic Hypocitruria in Children With Calcium Urolithiasis. Journal of Urology, 2002, 168, 2572-2574.	0.4	53
13	Treatment of Varicocele in Children and Adolescents: A Systematic Review and Meta-analysis from the European Association of Urology/European Society for Paediatric Urology Guidelines Panel. European Urology, 2019, 75, 448-461.	1.9	52
14	Update of the EAU/ESPU guidelines on urinary tract infections in children. Journal of Pediatric Urology, 2021, 17, 200-207.	1.1	51
15	Use of the holmium:YAG laser for ureterolithotripsy in children. BJU International, 2004, 94, 131-133.	2.5	42
16	UROLOGICAL MANIFESTATIONS OF THE WOLFRAM SYNDROME: OBSERVATIONS IN 14 PATIENTS. Journal of Urology, 1999, 161, 616-617.	0.4	40
17	Percutaneous nephrolithotomy in older children. Journal of Pediatric Surgery, 2000, 35, 1336-1338.	1.6	39
18	Clinical and surgical consequences of the COVID-19 pandemic for patients with pediatric urological problems. Journal of Pediatric Urology, 2020, 16, 284-287.	1.1	38

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19	Non-invasive evaluation of voiding function in asymptomatic primary school children. Pediatric Nephrology, 2008, 23, 1115-1122.	1.7	37
20	Lifelong Congenital Urology: The Challenges for Patients and Surgeons. European Urology, 2019, 75, 1001-1007.	1.9	36
21	Role of antibiotic prophylaxis in antenatal hydronephrosis: A systematic review from the European Association of Urology/European Society for Paediatric Urology Guidelines Panel. Journal of Pediatric Urology, 2017, 13, 306-315.	1.1	32
22	EAU/ESPU guidelines on the management of neurogenic bladder in children and adolescent part II operative management. Neurourology and Urodynamics, 2020, 39, 498-506.	1.5	32
23	Ureteropelvic junction obstruction and coexisting renal calculi in children: role of metabolic abnormalities. Urology, 2001, 57, 542-545.	1.0	30
24	Postchemotherapeutic surgery for metastatic testicular germ cell tumors: Results of extended primary chemotherapy and limited surgery. Urology, 1994, 43, 349-354.	1.0	28
25	EAU-ESPU guidelines recommendations for daytime lower urinary tract conditions in children. European Journal of Pediatrics, 2020, 179, 1069-1077.	2.7	27
26	Ochoa syndrome: a spectrum of urofacial syndrome. European Journal of Pediatrics, 2010, 169, 431-435.	2.7	25
27	CYSTINE CALCULI IN CHILDREN: THE RESULTS OF A METABOLIC EVALUATION AND RESPONSE TO MEDICAL THERAPY. Journal of Urology, 2001, 165, 2328-2330.	0.4	22
28	Effectiveness of Oral Desmopressin Therapy in Posterior Urethral Valve Patients with Polyuria and Detection of Factors Affecting the Therapy. European Urology, 2005, 48, 819-825.	1.9	21
29	European Association of Urology and European Society for Paediatric Urology Guidelines on Paediatric Urinary Stone Disease. European Urology Focus, 2022, 8, 833-839.	3.1	20
30	An Update of Current Practice in Hypospadias Surgery. European Urology Supplements, 2017, 16, 8-15.	0.1	17
31	Practical recommendations of the EAUâ€ESPU guidelines committee for monosymptomatic enuresis—Bedwetting. Neurourology and Urodynamics, 2020, 39, 489-497.	1.5	16
32	EAU-ESPU pediatric urology guidelines on testicular tumors in prepubertal boys. Journal of Pediatric Urology, 2021, 17, 529-533.	1.1	16
33	Enuresis: practical guidelines for primary care. British Journal of General Practice, 2017, 67, 328-329.	1.4	15
34	Predictors of Recurrence and Complications in Pediatric Pyeloplasty. Urology, 2019, 126, 187-191.	1.0	15
35	Significance of age-specific creatinine levels at presentation in posterior urethral valve patients. Journal of Pediatric Urology, 2006, 2, 446-452.	1.1	14
36	Semi-Rigid Ureteroscopy Should Not Be the First Option for Proximal Ureteral Stones in Children. Journal of Endourology, 2018, 32, 1028-1032.	2.1	14

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37	Minimally Invasive Surgical Approaches to Kidney Stones in Children. Current Urology Reports, 2012, 13, 298-306.	2.2	13
38	Factors associated with the stoneâ€free status after retrograde intrarenal surgery in children. International Journal of Clinical Practice, 2021, 75, e14667.	1.7	12
39	Relation between radionuclide imaging and pathologic findings of ureteropelvic junction obstruction in neonatal hydronephrosis. Scandinavian Journal of Urology and Nephrology, 2008, 42, 249-256.	1.4	10
40	The prognostic value of testicular microlithiasis as an incidental finding for the risk of testicular malignancy in children and the adult population: A systematic review. On behalf of the EAU pediatric urology guidelines panel. Journal of Pediatric Urology, 2021, 17, 815-831.	1.1	8
41	An electron microscopic examination of the intravesical ureter in children with primary vesico-ureteric reflux. BJU International, 2007, 99, 1127-1131.	2.5	7
42	Paediatric Urology and the Dilemma of Low-quality Evidence for the Management of Common Urological Conditions (Vesicoureteral Reflux, Lower Urinary Tract Dysfunction, Undescended Testis) in Children. European Urology Focus, 2017, 3, 308-309.	3.1	7
43	Ureteroscopy Versus Shock Wave Lithotripsy for Renal Calculi in Children. Journal of Urology, 2011, 185, 1188-1189.	0.4	6
44	Our experience on management of failed pediatric pyeloplasty. Pediatric Surgery International, 2020, 36, 971-976.	1.4	6
45	Efficacy of transcutaneous posterior tibial nerve stimulation in children with functional voiding disorders. Neurourology and Urodynamics, 2021, 40, 404-411.	1.5	6
46	Are there any benefits of using an inlay graft in the treatment of primary hypospadias in children? A systematic review and metanalysis. Journal of Pediatric Urology, 2021, 17, 303-315.	1.1	6
47	Ureteroneocystostomy in primary vesicoureteral reflux: critical retrospective analysis of factors affecting the postoperative urinary tract infection rates. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2014, 40, 539-545.	1.5	5
48	Invasive Squamous Carcinoma and Adenocarcinoma of an Unreconstructed Exstrophic Bladder with HPV Infection. Current Urology, 2016, 9, 109-112.	0.6	5
49	Are EAU/ESPU pediatric urology guideline recommendations on neurogenic bladder well received by the patients? Results of a survey on awareness in spina bifida patients and caregivers. Neurourology and Urodynamics, 2019, 38, 1625-1631.	1.5	5
50	Shockwave lithotripsy for kidney stones as a first-line therapy in children younger than 2Âyears. Journal of Pediatric Urology, 2020, 16, 193.e1-193.e6.	1.1	5
51	Outcomes of Percutaneous Nephrolithotomy in Preschool Age Group: A Single-Center Study. Journal of Endourology, 2020, 34, 1001-1007.	2.1	5
52	A single center's experience in pediatric cystine stone disease management: what changed over time?. Urolithiasis, 2020, 48, 493-499.	2.0	5
53	Changes in percutaneous approach to kidney stones in children: A single institute experience over 500 cases. International Journal of Clinical Practice, 2021, 75, e14243.	1.7	4
54	Re. †Retrograde intrarenal surgery using ureteral access sheaths is a safe and effective treatment for renal stones in children weighing <20Âkg'. Journal of Pediatric Urology, 2018, 14, 60-61.	1.1	3

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55	Comparison of Efficiency and Safety of Retrograde Intrarenal Surgery and Micropercutaneous Nephrolithotomy in Pediatric Kidney Stones Smaller than 2 cm: A Prospective Cohort Study. Journal of Endourology, 2021, 35, 1124-1129.	2.1	3
56	Can the outcome of autoaugmentation omentocystoplasty be improved? urodynamic, histological, and collagen content evaluation in sheep model. Neurourology and Urodynamics, 2011, 30, 1371-1375.	1.5	2
57	A Technique Which We Should Consider More: Temporary Cutaneous Ureterostomy. Journal of Urological Surgery, 2021, 8, 118-122.	0.1	2
58	Endoscopic Treatment of Vesicoureteral Reflux: Changing Trends Over the Years. Journal of Urological Surgery, 2021, 8, 123-129.	0.1	2
59	Feminizing Adrenocortical Tumors as a Rare Etiology of Isosexual/Contrasexual Pseudopuberty. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2022, 14, 17-28.	0.9	2
60	Long-term Outcome of Common Congenital Problems Surgically Treated in Childhood. European Urology Supplements, 2017, 16, 189-193.	0.1	1
61	Can we predict vesicoureteral reflux resolution in patients with nonâ€neurogenic lower urinary tract dysfunction?. International Journal of Urology, 2019, 26, 638-642.	1.0	1
62	Clinical practice in vesicoureteral reflux with respect to EAU guidelines: A multicenter study. International Journal of Clinical Practice, 2021, 75, e14339.	1.7	1
63	Laparoscopic correction of vesicoureteral reflux in children: review of the current literature. Archivos Espanoles De Urologia, 2014, 67, 660-72.	0.2	1
64	Reply to Chen Cheng, Sunxiang Ma, and Yang Liu's Letter to the Editor re: Dan Wood, Andrew Baird, Luca Carmignani, et al. Lifelong Congenital Urology: The Challenges for Patients and Surgeons. Eur Urol 2019;75:1001–7. European Urology, 2019, 76, e94-e95.	1.9	0
65	Anteroposterior Duplicated Exstrophy: A Case Report. Urology, 2019, 131, 220-222.	1.0	0
66	Is endothelial glycocalyx damage a cause of renal scarring in vesicoureteral reflux with febrile urinary tract infection?. Nephrologie Et Therapeutique, 2021, 17, 175-179.	0.5	0
67	Factors Influencing the Success of Shock Wave Lithotripsy Treatment for Urinary System Stone Disease in Children Aged 0-2. Journal of Urological Surgery, 2021, 8, 162-166.	0.1	0
68	Two Cases of Bladder Adenocarcinoma After Augmentation Cystoplasty. Journal of Urological Surgery, 2019, 6, 76-78.	0.1	0
69	Local Anesthetic Infiltration During Pediatric Percutaneous Nephrolithotomy Improves Postoperative Analgesia. Journal of Urological Surgery, 2019, 6, 238-243.	0.1	0
70	How the Outcome of Infants with Low and Moderate Risks of Vesicoureteral Reflux Differs when They are Managed Conservatively or Operated?. Journal of Ankara University Faculty of Medicine, 2020, 73, 60-64.	0.1	0
71	Comparision of The Histologic Response to Different Bulking Materials Used in Endoscopic Vesicoureteral Reflux Surgery. Journal of Urological Surgery, 2021, .	0.1	0
72	The Reliability of Bladder Volume Determination in Children Using Portable Ultrasonographic Scanner in Standing Position. Journal of Urological Surgery, 2022, 9, 68-73.	0.1	0

#	Article	IF	CITATIONS
73	Publication Rates and Publication Times of Studies Presented at the First Four Meetings of the Society of Urological Surgery in Turkey (MSUST). Journal of Urological Surgery, 2022, 9, 133-137.	0.1	O