

Tadeusz S Porowski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5740818/publications.pdf>

Version: 2024-02-01

25
papers

314
citations

840585

11
h-index

887953

17
g-index

27
all docs

27
docs citations

27
times ranked

394
citing authors

#	ARTICLE	IF	CITATIONS
1	Urinary risk factors for calcium oxalate urolithiasis in children with monosymptomatic enuresis. <i>Journal of Nephropathology</i> , 2021, 10, e42-e42.	0.1	0
2	Clinical profile of a Polish cohort of children and young adults with cystinuria. <i>Renal Failure</i> , 2021, 43, 62-70.	0.8	2
3	Upper metastable limit osmolality of urine as a predictor of kidney stone formation in children. <i>Urolithiasis</i> , 2019, 47, 155-163.	1.2	14
4	Citrate usage in the leading causes of blindness: new possibilities for the old metabolite. <i>Metabolomics</i> , 2018, 14, 82.	1.4	1
5	Determining normal values of urinary phosphorus excretion in 3913 healthy children aged 2–18 to aid early diagnosis and treatment for urolithiasis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1170-1175.	0.7	9
6	The role of selected parental and perinatal factors in the future mobility of children with myelomeningocele. <i>Family Medicine and Primary Care Review</i> , 2016, 1, 24-28.	0.1	0
7	Urodynamic Findings and Renal Function in Children with Neurogenic Bladder after Myelomeningocele. <i>Urologia Internationalis</i> , 2015, 95, 146-152.	0.6	10
8	Does obesity or hyperuricemia influence lithogenic risk profile in children with urolithiasis?. <i>Pediatric Nephrology</i> , 2015, 30, 797-803.	0.9	20
9	Induced urinary crystal formation as an analytical strategy for the prediction and monitoring of urolithiasis and other metabolism-related disorders. <i>EPMA Journal</i> , 2014, 5, 13.	3.3	8
10	Urinary citrate excretion in healthy children depends on age and gender. <i>Pediatric Nephrology</i> , 2014, 29, 1575-1582.	0.9	38
11	An association between kidney stone composition and urinary metabolic disturbances in children. <i>Journal of Pediatric Urology</i> , 2014, 10, 130-135.	0.6	38
12	Correspondence between Ca ²⁺ and calciuria, citrate level and pH of urine in pediatric urolithiasis. <i>Pediatric Nephrology</i> , 2013, 28, 1079-1084.	0.9	14
13	Urinary nerve growth factor level in children with neurogenic bladder due to myelomeningocele. <i>Scandinavian Journal of Urology</i> , 2013, 47, 411-417.	0.6	10
14	A potential pathogenic role of oxalate in autism. <i>European Journal of Paediatric Neurology</i> , 2012, 16, 485-491.	0.7	34
15	Assessment of Lithogenic Risk in Children Based on a Morning Spot Urine Sample. <i>Journal of Urology</i> , 2010, 184, 2103-2108.	0.2	7
16	Spontaneous urinary calcium oxalate crystallization in hypercalciuric children. <i>Pediatric Nephrology</i> , 2009, 24, 1705-1710.	0.9	3
17	Laminin and transforming growth factor beta-1 in children with vesicoureteric reflux. <i>Pediatric Nephrology</i> , 2008, 23, 769-774.	0.9	12
18	A new approach to the diagnosis of children's urolithiasis based on the Bonn Risk Index. <i>Pediatric Nephrology</i> , 2008, 23, 1123-1128.	0.9	21

#	ARTICLE	IF	CITATIONS
19	Reference values of plasma oxalate in children and adolescents. <i>Pediatric Nephrology</i> , 2008, 23, 1787-1794.	0.9	14
20	A Need to Establish Normative Data for Plasma Oxalates. <i>American Journal of Kidney Diseases</i> , 2008, 51, 1071-1072.	2.1	1
21	Normative data on the Bonn Risk Index for calcium oxalate crystallization in healthy children. <i>Pediatric Nephrology</i> , 2007, 22, 514-520.	0.9	14
22	Serum and urine fibronectin levels in children with vesicoureteral reflux. <i>Pediatric Nephrology</i> , 2007, 22, 1173-1179.	0.9	1
23	Assessment of serum cystatin C in children with congenital solitary kidney. <i>Pediatric Nephrology</i> , 2006, 21, 688-693.	0.9	25
24	A semi-micromethod for determination of oxalate in human plasma. <i>Acta Poloniae Pharmaceutica</i> , 2003, 60, 239-45.	0.3	4
25	Isolation, purification, and characterization of glucosamine-6-phosphate-N-acetylase from pig liver. <i>Biochemical Medicine and Metabolic Biology</i> , 1990, 44, 1-12.	0.7	9