

CITATION REPORT

List of articles citing

The first kidney stone

DOI: 10.7326/0003-4819-111-12-1006

Annals of Internal Medicine, 1989, 111, 1006-9.

Source: <https://exaly.com/paper-pdf/21028474/citation-report.pdf>

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
248	The Role of Diet in the Pathogenesis and Therapy of Nephrolithiasis. 1990 , 19, 805-820		24
247	Diuretic drugs. 1992 , 16, 215-229		1
246	The recurrence rate of stones following ESWL. 1993 , 11, 26-30		16
245	Diet and nephrolithiasis. 1994 , 45, 235-43		21
244	Development of metaphylaxis in calcium urolithiasis: a restriction of conventional drug therapy. <i>International Urology and Nephrology</i> , 1994 , 26, 269-75	2.3	2
243	Effect of combined supplementation of magnesium oxide and pyridoxine in calcium-oxalate stone formers. 1994 , 22, 161-5		30
242	The efficacy of (L)-2-oxothiazolidine-4-carboxylate (OTC) and (L)-cysteine in reducing urinary oxalate excretion. 1994 , 152, 2139-46		4
241	A practical approach to nephrolithiasis. 1995 , 30, 57-60, 63-4, 66; quiz 93		4
240	Idiopathic calcium oxalate urolithiasis and endogenous oxalate production. 1996 , 33, 39-82		10
239	Medical management of nephrolithiasis. 1997 , 81, 785-99		10
238	Mechanism of stone formation. 1997 , 24, 1-11		67
237	Control of calcium oxalate crystal structure and cell adherence by urinary macromolecules. 1998 , 53, 952-7		147
236	Kidney stones. 1998 , 351, 1797-801		269
235	Nephrolithiasis: acute management and prevention. 1998 , 44, 196-213		22
234	Renal Stone Disease in Older Adults. 1998 , 14, 367-382		22
233	[Extracorporeal lithotripsy in Spain in the 20th. Century]. 2000 , 24, 699-708		6
232	Urologic complications of Crohn's disease. 2001 , 81, 197-215, x		30

231	A prospective study of nonmedical prophylaxis after a first kidney stone. 1999 , 84, 393-8		54
230	Prevalence and epidemiologic characteristics of urolithiasis in Seoul, Korea. <i>Urology</i> , 2002 , 59, 517-21	1.6	50
229	Recurrent kidney stone: a 25-year follow-up study in persons with spinal cord injury. <i>Urology</i> , 2002 , 60, 228-32	1.6	29
228	Urinary oxalate levels and the enteric bacterium <i>Oxalobacter formigenes</i> in patients with calcium oxalate urolithiasis. 2003 , 44, 475-81		66
227	Urinary tract stones--Part I: role of radiological imaging in diagnosis and treatment planning. 2003 , 58, 415-21		51
226	Molecular epidemiology of fecal <i>Oxalobacter formigenes</i> in healthy adults living in Seoul, Korea. <i>Journal of Endourology</i> , 2003 , 17, 239-43	2.7	12
225	Il medico di medicina generale e il paziente con litiasi renale. <i>Giornale De Tecniche Nefrologiche & Dialitiche</i> , 2004 , 16, 49-52	0	
224	Metabolic risk factors in patients with renal stones in KwaZulu Natal: an inter-racial study (Asian and Whites). 2004 , 93, 120-3		13
223	Approach to the patient with the first episode of nephrolithiasis. 2004 , 2, 265-278		6
222	Alendronate inhibits urinary calcium microlith formation in a three-dimensional culture model. 2004 , 32, 223-8		16
221	Pyridoxamine lowers kidney crystals in experimental hyperoxaluria: a potential therapy for primary hyperoxaluria. 2005 , 67, 53-60		20
220	Vitamin E therapy prevents hyperoxaluria-induced calcium oxalate crystal deposition in the kidney by improving renal tissue antioxidant status. 2005 , 96, 117-26		84
219	Pediatric kidney stones: long-term outcomes. <i>Urology</i> , 2006 , 67, 812-6	1.6	35
218	Is pelvicaliceal anatomy a risk factor for stone formation in patients with solitary upper caliceal stone?. <i>Urology</i> , 2006 , 67, 1159-63	1.6	5
217	The contemporary management of renal and ureteric calculi. 2006 , 98, 1283-8		110
216	Prevention of nephrolithiasis by <i>Lactobacillus</i> in stone-forming rats: a preliminary study. 2006 , 34, 265-70		25
215	Comparison of urinary proteins in calcium stone formers and healthy individuals: a case-control study. 2006 , 76, 163-8		11
214	Epidemiology of kidney stones in Iceland: a population-based study. 2006 , 40, 215-20		49

213	Wu-Ling-San formula inhibits the crystallization of calcium oxalate in vitro. 2007 , 35, 533-41		15
212	Urolithiasis: the influence of stone size on management. 2007 , 4, 570-3		7
211	Comparison between lemonade and potassium citrate and impact on urine pH and 24-hour urine parameters in patients with kidney stone formation. <i>Urology</i> , 2007 , 69, 1013-6	1.6	70
210	The Role of Urinary Kidney Stone Inhibitors and Promoters in the Pathogenesis of Calcium Containing Renal Stones. 2007 , 5, 126-136		97
209	Development of Recombinant Escherichia coli expressing oxc and frc Gene of Oxalobacter formigenes. 2007 , 48, 206		
208	Analysis of Urinary Stone Components during the Last Two Decades. 2007 , 48, 1285		4
207	Role of helical nonenhanced computed tomography in the evaluation of acute flank pain. 2007 , 30, 45-51		1
206	Bone mineral density measurement in patients with recurrent normocalciuric calcium stone disease. 2007 , 35, 29-34		17
205	Association of urokinase gene 3PUTR T/C polymorphism with calcium oxalate urolithiasis in children. <i>International Urology and Nephrology</i> , 2008 , 40, 563-8	2.3	15
204	Ureterscopy and holmium: YAG laser lithotripsy as emergency treatment for acute renal failure caused by impacted ureteral calculi. <i>Urology</i> , 2008 , 72, 504-7	1.6	25
203	Nephrolithiasis. 2008 , 125-144		
202	The role of polymer nanosurface roughness and submicron pores in improving bladder urothelial cell density and inhibiting calcium oxalate stone formation. 2009 , 20, 085104		37
201	Diet, fluid, or supplements for secondary prevention of nephrolithiasis: a systematic review and meta-analysis of randomized trials. 2009 , 56, 72-80		113
200	Recent advances in the pathophysiology of nephrolithiasis. 2009 , 75, 585-95		104
199	Pharmacology of stone disease. 2009 , 16, 30-8		13
198	Effect of carbohydrate-electrolyte sports beverages on urinary stone risk factors. 2009 , 182, 992-7		4
197	Urinary chemokines/cytokines are elevated in patients with urolithiasis. 2010 , 38, 81-7		17
196	Harnsteinerkrankungen. 2010 , 5, 425-438		1

195	Nanotechnology for regenerative medicine. 2010 , 12, 575-87		93
194	Andrew Johnson's rocky medical and political calculus. 2010 , 106, 1569-71		
193	14-day repeat-dose oral toxicity evaluation of oxazyme in rats and dogs. 2010 , 29, 20-31		19
192	Prevalence of urolithiasis in asymptomatic adults: objective determination using low dose noncontrast computerized tomography. 2010 , 183, 1017-21		70
191	Emergency ureteroscopic treatment for upper urinary tract calculi obstruction associated with acute renal failure: feasible or not?. <i>Journal of Endourology</i> , 2010 , 24, 1721-4	2.7	15
190	Impact of dietary counseling on urinary stone risk parameters in recurrent stone formers. <i>Journal of Endourology</i> , 2011 , 25, 535-40	2.7	12
189	Urolithiasis in the emergency department. 2011 , 29, 519-38		27
188	Approach to the pretransplant evaluation of the living kidney donor. 2011 , 2011, 245738		1
187	Nephrolithiasis during pregnancy: characteristics, complications, and pregnancy outcome. 2011 , 29, 743-7		44
186	Postoperative morbidity of tubeless versus conventional percutaneous nephrolithotomy: a prospective comparative study. 2011 , 39, 477-81		18
185	Metabolic Evaluation and Medical Management of Stone Disease. 2011 , 147-159		
184	Gender and urinary pH affect melamine-associated kidney stone formation risk. 2011 , 3, 71-4		22
183	Lifestyle Advice for Urinary Stone Disease. 2012 , 5, 296-301		
182	Citrate salts for preventing and treating kidney stones. 2012 ,		1
181	Magnetic Nanoparticles: A Versatile System for Therapeutics and Imaging. 2012 , 227-248		1
180	Proteomic study of renal uric acid stone. <i>Urology</i> , 2012 , 80, 260-6	1.6	15
179	Association between body mass index, lipid profiles, and types of urinary stones. 2012 , 34, 1140-3		34
178	Clinical review. Kidney stones 2012: pathogenesis, diagnosis, and management. 2012 , 97, 1847-60		147

177	Multivariate analysis of predictive factors in the evolution of renal lithiasis. 2012 , 36, 346-351		
176	O emprego do cateter duplo J diminui as complicações na ureterolitotomia retroperitoneoscópica. 2012 , 39, 112-118		2
175	[Multivariate analysis of predictive factors in the evolution of renal lithiasis]. 2012 , 36, 346-51		5
174	Differences in metabolic urinary abnormalities in stone forming and nonstone forming patients with primary hyperparathyroidism. 2012 , 151, 477-83		16
173	Approach to the Adult Kidney Stone Former. 2012 , 10, 38-49		7
172	Hydrochlorothiazide compared to chlorthalidone in reduction of urinary calcium in patients with kidney stones. 2013 , 41, 315-22		6
171	New insights into the pathogenesis of renal calculi. 2013 , 40, 1-12		49
170	Metabolic evaluation of first-time and recurrent stone formers. 2013 , 40, 13-20		27
169	Focused ultrasound to expel calculi from the kidney: safety and efficacy of a clinical prototype device. 2013 , 190, 1090-5		34
168	Patient-centered medical therapy for nephrolithiasis. <i>Urology</i> , 2013 , 81, 511-6	1.6	7
167	Editorial comment. <i>Urology</i> , 2013 , 81, 516	1.6	
166	Nephrolithiasis. 2013 , 633-655		
165	Wu-Ling-San formula prophylaxis against recurrent calcium oxalate nephrolithiasis - a prospective randomized controlled trial. 2013 , 10, 199-209		5
164	Are stone analysis results different with repeated sampling?. 2014 , 8, E317-22		7
163	Improved Detection of Kidney Stones Using an Optimized Doppler Imaging Sequence. 2014 , 2014, 452-455		10
162	Ultrasonic propulsion of kidney stones: preliminary results of human feasibility study. 2014 , 2014, 511-514		3
161	The ROKS nomogram for predicting a second symptomatic stone episode. 2014 , 25, 2878-86		116
160	The inhibitory effect of an ethanol extract of the spores of <i>Lygodium japonicum</i> on ethylene glycol-induced kidney calculi in rats. 2014 , 42, 309-15		10

159	How to Build a Kidney Stone Prevention Clinic. 2014 , 1-12		1
158	Age-dependent association between Dickkopf-1 and calcium-containing urolithiasis. <i>Urology</i> , 2014 , 83, 1006-10	1.6	4
157	Citrate salts for preventing and treating calcium containing kidney stones in adults. 2015 , CD010057		33
156	Laboring under the stone: answers to the January 2015 Annals of Emergency Medicine Journal Club. 2015 , 65, 706-13		
155	Litiasis renal: criterios de estudio, derivaci3n y tratamiento. 2015 , 22, 301-311		
154	Prevention of renal stone disease recurrence. A systematic review of contemporary pharmaceutical options. 2015 , 16, 1209-18		7
153	Common and rare variants associated with kidney stones and biochemical traits. 2015 , 6, 7975		95
152	Nephrolithiasis for the primary care physician. 2015 , 61, 434-41		
151	Metabolic evaluation and recurrence prevention for urinary stone patients: EAU guidelines. 2015 , 67, 750-63		153
150	Nephrolithiasis and Chronic Kidney Disease. 2015 , 711-724		
149	Clinical and metabolic evaluation of patients with history of renal calculi in Qazvin, Iran. 2015 , 184, 731-5		1
148	Kidney Stones. 2016 , 1365-1384		4
147	CUA guideline on the evaluation and medical management of the kidney stone patient - 2016 update. 2016 , 10, E347-E358		32
146	Ultrasonic propulsion of kidney stones. 2016 , 26, 264-70		17
145	Long-Term Therapy With Wu-Ling-San, a Popular Antilithic Chinese Herbal Formula, Did Not Prevent Subsequent Stone Surgery: A Nationwide Population-Based Cohort Study. 2016 , 53,		1
144	Clinical Predictors of 30-Day Emergency Department Revisits for Patients with Ureteral Stones. 2016 , 196, 1467-1470		11
143	Major geogenic factors controlling geographical clustering of urolithiasis in China. 2016 , 571, 1164-71		13
142	Predictors of renal recovery in renal failure secondary to bilateral obstructive urolithiasis. 2016 , 14, 269-274		5

141	Evolution of endourology and flexible ureterorenoscopy, can they be useful to urologists to clarify stone composition and morphology?. 2016 , 19, 1590-1596		0
140	[Citrate salts for calcium containing kidney stones : Prevention and treatment]. 2016 , 55, 1487-1490		2
139	Metabolic syndrome and urolithiasis. 2016 , 19, 1451-1455		3
138	Nephrolithiasis. 2016 , 5, 43-57		2
137	Coronary Artery Calcium Score and Association with Recurrent Nephrolithiasis: The Multi-Ethnic Study of Atherosclerosis. 2016 , 195, 971-6		29
136	Knowledge, attitudes, and practice patterns of recurrent urinary stones prevention in Saudi Arabia. 2016 , 44, 135-43		2
135	Risk of recurrence of idiopathic calcium kidney stones: analysis of data from the literature. 2017 , 30, 227-233		43
134	To Dust or Not To Dust: a Systematic Review of Ureteroscopic Laser Lithotripsy Techniques. 2017 , 18, 32		27
133	Prevalence of kidney stones in China: an ultrasonography based cross-sectional study. 2017 , 120, 109-116		126
132	The Swiss Kidney Stone Cohort: An Observational Study to Unravel the Cause of Renal Stone Formation. <i>European Urology Focus</i> , 2017 , 3, 7-9	5.1	5
131	Antihypertensive medication and risk of kidney stones: a Canadian wake-up call. 2017 , 40, 807-808		
130	Adverse child health impacts resulting from food adulterations in the Greater China Region. 2017 , 97, 3897-3916		6
129	Bayesian comparative assessment of diagnostic accuracy of low-dose CT scan and ultrasonography in the diagnosis of urolithiasis after the application of the STONE score. 2017 , 24, 177-182		4
128	Complete Metabolic Evaluation is Indicated after a First Stone Event: Pro. 2017 , 197, 545-547		1
127	Age, Body Mass Index, and Gender Predict 24-Hour Urine Parameters in Recurrent Idiopathic Calcium Oxalate Stone Formers. <i>Journal of Endourology</i> , 2017 , 31, 1335-1341	2.7	16
126	Epidemiology of Urinary Stones. 2017 , 19-25		
125	Investigations of Urinary Lithiasis. 2017 , 131-157		
124	PREVALENCE AND PREDICTORS OF PRIMARY HYPERPARATHYROIDISM AMONG PATIENTS WITH UROLITHIASIS. 2017 , 23, 1311-1315		9

123	Geographic location is an important determinant of risk factors for stone disease. 2017 , 45, 429-433		4
122	Integrative Analysis of miRNA and mRNA Expression Profiles in Calcium Oxalate Nephrolithiasis Rat Model. 2017 , 2017, 8306736		9
121	What do we know about pediatric renal microlithiasis?. 2017 , 6, 70-75		3
120	Dual-layer spectral detector CT: non-inferiority assessment compared to dual-source dual-energy CT in discriminating uric acid from non-uric acid renal stones ex vivo. 2018 , 43, 3075-3081		13
119	The impact of body mass index on quantitative 24-h urine chemistries in stone forming patients: a systematic review and meta-analysis. 2018 , 46, 523-533		4
118	The evaluation and management of urolithiasis in the ED: A review of the literature. <i>American Journal of Emergency Medicine</i> , 2018 , 36, 699-706	2.9	26
117	Lime powder treatment reduces urinary excretion of total protein and transferrin but increases uromodulin excretion in patients with urolithiasis. 2018 , 46, 257-264		6
116	Rapid kV-switching single-source dual-energy CT ex vivo renal calculi characterization using a multiparametric approach: refining parameters on an expanded dataset. 2018 , 43, 1439-1445		8
115	Evaluation of Biofilm Induced Urinary Infection Stone Formation in a Novel Laboratory Model System. 2018 , 199, 178-185		16
114	National Imaging Trends after Ureteroscopic or Shock Wave Lithotripsy for Nephrolithiasis. 2018 , 199, 500-507		11
113	Reference intervals for stone risk factors in 24-h urine among healthy adults of the Han population in China. 2018 , 56, 642-648		3
112	Kidney Stones. 2018 , 3, 37-54		6
111	Efficacy of standard and low dose hydrochlorothiazide in the recurrence prevention of calcium nephrolithiasis (NOSTONE trial): protocol for a randomized double-blind placebo-controlled trial. 2018 , 19, 349		8
110	Analysis and classification of kidney stones based on Raman spectroscopy. 2018 , 9, 4175-4183		19
109	Variation in National Opioid Prescribing Patterns Following Surgery for Kidney Stones. 2018 , 19, S12-S18		11
108	High Concentration of Calcium Promotes Mineralization in NRK-52E Cells Via Inhibiting the Expression of Matrix Gla Protein. <i>Urology</i> , 2018 , 119, 161.e1-161.e7	1.6	7
107	Urolithiasis. 2018 , 441-442		
106	βBlockers for uncomplicated ureteric stones: a clinical practice guideline. 2018 , 122, 924-931		5

105	24-h urine metabolic profile: is it necessary in all kidney stone formers?. <i>International Urology and Nephrology</i> , 2018 , 50, 1243-1247	2.3	2
104	External Validation of the Recurrence of Kidney Stone Nomogram in a Surgical Cohort by Iremashvili et al. (From: Iremashvili V, Li S, Penniston KL, et al. <i>J Endourol</i> 2019;33:475-479; DOI: 10.1089/end.2018.0893). <i>Journal of Endourology</i> , 2019 , 33, 877	2.7	
103	Comparison of Tin Filter-Based Spectral Shaping CT and Low-Dose Protocol for Detection of Urinary Calculi. 2019 , 212, 808-814		11
102	Long-Term Adherence to Medications in Secondary Prevention of Urinary Tract Stones. <i>Journal of Endourology</i> , 2019 , 33, 469-474	2.7	3
101	LIFESTYLE RISK FACTORS AND BONE MASS IN RECURRENT STONE-FORMING PATIENTS: A CROSS-SECTIONAL STUDY IN 144 SUBJECTS. 2019 , 58, 439-445		1
100	Percutaneous nephrostomy vs ureteral stent for hydronephrosis secondary to ureteric calculi: impact on spontaneous stone passage and health-related quality of life-a prospective study. 2019 , 47, 567-573		15
99	Is extracorporeal shockwave lithotripsy a risk factor for the development of diabetes mellitus? A population-based study. 2019 , 123, 1048-1054		1
98	Genetics of common complex kidney stone disease: insights from genome-wide association studies. 2019 , 47, 11-21		13
97	Fluid Intake and Dietary Factors and the Risk of Incident Kidney Stones in UK Biobank: A Population-based Prospective Cohort Study. <i>European Urology Focus</i> , 2020 , 6, 752-761	5.1	19
96	Antibiotic prophylaxis in perioperative period of percutaneous nephrolithotomy: a systematic review and meta-analysis of comparative studies. 2020 , 38, 1685-1700		7
95	Alkalinizing Agents: A Review of Prescription, Over-the-Counter, and Medical Food Supplements. <i>Journal of Endourology</i> , 2020 , 34, 1-6	2.7	11
94	Nephrolithiasis, Nephrocalcinosis, and Hypercalciuria. 2020 , 1103-1122		0
93	The Impact of Glycosylation of Osteopontin on Urinary Stone Formation. 2019 , 21,		8
92	Initial Results from the M-STONE Group: A Multi-Center Collaboration to Study Treatment Outcomes in Nephrolithiasis Evaluation. <i>Journal of Endourology</i> , 2020 , 34, 919-923	2.7	1
91	Analysis of Primary Hyperparathyroidism Screening Among US Veterans With Kidney Stones. 2020 , 155, 861-868		10
90	Essential roles of oncostatin M receptor β signaling in renal crystal formation in mice. 2020 , 10, 17150		2
89	Quantitative proteomic analysis of urinary exosomes in kidney stone patients. 2020 , 9, 1572-1584		5
88	Metabolic diagnoses of recurrent stone formers: temporal, geographic and gender differences. 2020 , 54, 456-462		3

87	Patients treated for uric acid stones reoccur more often and within a shorter interval compared to patients treated for calcium stones. 2020 , 14, E555-E559		1
86	Does chronic hyperglycaemia increase the risk of kidney stone disease? results from a systematic review and meta-analysis. <i>BMJ Open</i> , 2020 , 10, e032094	3	3
85	Stone recurrence among childhood kidney stone formers: results of a nationwide study in Iceland. 2020 , 48, 409-417		2
84	Genetic Polymorphisms of RGS14 and Renal Stone Disease. 2021 , 52, 332-338		2
83	Salivary Gland Lithiasis Recurrence After Minimally-Invasive Surgery: Incidence, Risk Factors and Prevention. 2021 , 131, 794-799		3
82	Genome-wide association study of nephrolithiasis in an Eastern European population. <i>International Urology and Nephrology</i> , 2021 , 53, 309-313	2.3	1
81	Large database study of urinary stone composition in South Korea: Korean Society of Endourology and Robotics (KSER) research series. <i>Investigative and Clinical Urology</i> , 2021 , 62, 462-469	1.9	7
80	Variations in the mineral content of bottled Carbonated or sparkling Pwater across Europe: a comparison of 126 brands across 10 countries. 2021 , 74, 71-75		5
79	The impact of preoperative percutaneous nephrostomy as a treatment strategy before flexible ureteroscopy for impacted upper ureteral stones with hydronephrosis. 2021 , 10, 3756-3765		
78	Acute Kidney Stone Management. 2021 , 64-82		
77	Genetic polymorphisms as prognostic factors for recurrent kidney stones: A systematic review and meta-analysis. 2021 , 16, e0251235		2
76	The Activation of ROS/NF-B/MMP-9 Pathway Promotes Calcium-Induced Kidney Crystal Deposition. 2021 , 2021, 8836355		2
75	Nutrition and Kidney Stone Disease. <i>Nutrients</i> , 2021 , 13,	6.7	11
74	Relationship between urolithiasis and the fat halo sign. 2021 , 75, e14453		
73	The impact of smart technology on adherence rates and fluid management in the prevention of kidney stones. 2021 , 1		0
72	The Molecular Aspect of Nephrolithiasis Development. <i>Cells</i> , 2021 , 10,	7.9	6
71	Proteomic analysis reveals some common proteins in the kidney stone matrix. 2021 , 9, e11872		1
70	Causes and prevention of kidney stones: separating myth from fact. 2021 , 128, 661-666		0

69	Preliminary assessment of a portable Raman spectroscopy system for post-operative urinary stone analysis. 2021 , 1		
68	Randall's plaque and calcium oxalate stone formation: role for immunity and inflammation. 2021 , 17, 417-433		28
67	The Medical Evaluation and Risk Estimation of End Stage Renal Disease for Living Kidney Donors. 2004 , 51-79		4
66	Medical Evaluation of Stone Disease. 2007 , 259-268		1
65	Renal Colic and Obstructing Kidney Stones: Diagnosis and Management. 2013 , 221-238		1
64	Metabolic Investigations: When and in Whom. 2010 , 659-665		1
63	Evaluation and Medical Management of Urinary Lithiasis. 2012 , 1287-1323.e8		4
62	Systemic implications of urinary stone disease. 2012 , 1, 89-96		8
61	Metabolic testing of the first-time calcium oxalate stone former: Is it indicated? No. 2010 , 4, 211-2		1
60	Recurrent Nephrolithiasis Due to Parathyroid Adenoma. 2021 , 13, e18468		
59	Contemporary Assessment of the Economic Burden of Upper Urinary Tract Stone Disease in the United States: Analysis of 1-year Healthcare Costs, 2011-2018. <i>Journal of Endourology</i> , 2021 ,	2.7	0
58	Metabolic Stone Risk Factors Associated with Papillary Calcification on Unenhanced Spiral Computed Tomography. 2006 , 47, 507		1
57	Urolithiasis (Kidney and Bladder Stones). 2007 , 645-653		
56	Pharmacological interventions for preventing recurrent urinary stones in adults and children.		
55	Urolithiasis. 2008 , 857-889		
54	Evaluation and Management of Kidney Stone Disease. 2008 , 429-436		
53	Radiology of the Upper Urinary Tract. 2008 , 869-883		
52	Evaluation. 2008 , 33-48		

51	Evaluation of Selective and Non-Selective Alpha-Adrenergic Blockers in the Treatment of Distal Ureteral Stones. 2009 , 02,		
50	Pharmacological interventions for preventing recurrent urinary stones in adults and children.		
49	Calcolosi ureterale. 2010 , 87-109		
48	Quale Terapia Per la Prevenzione Della Nefrolitiasi. <i>Giornale De Tecniche Nefrologiche & Dialitiche</i> , 2014 , 26, 250-251		0
47	24-Hour Urine and Serum Tests: When and What?. 2015 , 19-26		
46	Facts and Figures: Stones by the Numbers!. 2015 , 31-34		
45	Focused ultrasound guided relocation of kidney stones. <i>Indian Journal of Urology</i> , 2015 , 31, 28-32	0.8	0
44	Nefrolithiasis pada red eared slider (<i>Trachemys scripta elegans</i>). <i>ARSHI Veterinary Letters</i> , 2018 , 2, 43-44		0
43	Nutritional Management of Calcium Stones. 2019 , 107-116		
42	Feasibility of a Telemedicine-Administered, Pharmacist-Staffed, Protocol-Driven, Multicenter Program for Kidney Stone Prevention in a Large Integrated Health Care System: Results of a Pilot Program. 2019 , 23,		1
41	Management and outcome of obstructive ureteral stones in the emergency department: Emphasis on urine tests and antibiotics usage. <i>American Journal of Emergency Medicine</i> , 2019 , 37, 1855-1859	2.9	2
40	Urine Microscopy [Urine Made Crystal Clear. 2020 , 233-258		
39	Safety and efficacy of an herbal formulation in patients with renal calculi - A 28 week, randomized, double-blind, placebo-controlled, parallel group study. <i>Journal of Ayurveda and Integrative Medicine</i> , 2020 , 11, 62-67	3.3	1
38	Kidney Stones. 2008 , 513-527		
37	Prevention and management of urinary stone. <i>Journal of the Korean Medical Association</i> , 2020 , 63, 684-685		
36	Reconsideration of the 1988 NIH Consensus Statement on Prevention and Treatment of Kidney Stones: Are the Recommendations Out of Date?. <i>Reviews in Urology</i> , 2002 , 4, 53-60	1	10
35	Kidney stones. <i>Clinical Evidence</i> , 2009 , 2009,		
34	Calcium Oxalate Stone Agglomeration Inhibition [tm] Reflects Renal Stone-Forming Activity. <i>Ochsner Journal</i> , 2000 , 2, 68-78	1.5	

33	Kidney stones. <i>Clinical Evidence</i> , 2011 , 2011,		
32	Pathomechanisms of nephrolithiasis. <i>Hippokratia</i> , 2013 , 17, 100-7	0.4	6
31	Kidney stones: flexible ureteroscopy. <i>Clinical Evidence</i> , 2015 , 2015,		
30	The relationship between ethnicity and stone composition in a large multi-ethnic London NHS Trust.		
29	Tranexamic Acid Use for Hemorrhagic Events Prevention in Percutaneous Nephrolithotomy: Systematic Review and Meta-analysis.. <i>Journal of Endourology</i> , 2022 ,	2.7	0
28	Probiotics in the Prevention of the Calcium Oxalate Urolithiasis.. <i>Cells</i> , 2022 , 11,	7.9	3
27	Effect of obesity and metabolic health on urolithiasis: A nationwide population-based study.. <i>Investigative and Clinical Urology</i> , 2022 , 63, 63-70	1.9	0
26	The role of third-generation dual-source dual-energy computed tomography in characterizing the composition of renal stones with infrared spectroscopy as the reference standard.. <i>Polish Journal of Radiology</i> , 2022 , 87, e172-e176	1.6	
25	Effect of Black Tea Consumption on Urinary Risk Factors for Kidney Stone Formation.. <i>Nutrients</i> , 2021 , 13,	6.7	1
24	Risk factors for kidney stone disease recurrence: a comprehensive meta-analysis.. <i>BMC Urology</i> , 2022 , 22, 62	2.2	2
23	Impact of the SGLT2 inhibitor empagliflozin on urinary supersaturations in kidney stone formers (SWEETSTONE trial): protocol for a randomised, double-blind, placebo-controlled cross-over trial.. <i>BMJ Open</i> , 2022 , 12, e059073	3	1
22	Role of Hyaluronic Acid on the Nucleation Kinetics of Calcium Oxalate Hydrates in Artificial Urine Quantified with Droplet Microfluidics. <i>Crystal Growth and Design</i> ,	3.5	0
21	Guidelines and medical management of stone disease: Do we have a consensus?. <i>Hellenic Urology</i> , 2021 , 33, 50	0.1	
20	Clinical Low Dose Photon Counting CT for the Detection of Urolithiasis: Evaluation of Image Quality and Radiation Dose. <i>Tomography</i> , 2022 , 8, 1666-1675	3.1	1
19	Associations of Obesity and Neighborhood Factors With Urinary Stone Parameters. <i>American Journal of Preventive Medicine</i> , 2022 , 63, S93-S102	6.1	0
18	Machine Learning Models to Predict 24 Hour Urinary Abnormalities for Kidney Stone Disease. <i>Urology</i> , 2022 ,	1.6	0
17	Duration of Follow-up and Timing of Discharge from Imaging Follow-up, in Adult Psatients with Urolithiasis After Surgical or Medical Intervention: A Systematic Review and Meta-analysis from the European Association of Urology Guideline Panel on Urolithiasis. <i>European Urology Focus</i> , 2022 ,	5.1	0
16	Caffeine intake and the risk of incident kidney stones: a systematic review and meta-analysis. <i>International Urology and Nephrology</i> ,	2.3	1

15	Incidence of Kidney Stones in Inpatients in Intensive Care. 295-300	
14	Alkali citrate content of common over-the-counter and medical food supplements.	0
13	Diet and Stone Disease in 2022. 2022 , 11, 4740	0
12	Size Frequency Distributions, Fracture Patterns, and Reactive Surface Area of Shock Wave Lithotripsy-Derived Particles: A GeoBioMed Perspective on Kidney Stone Recurrence.	
11	Acute Urologic Emergencies. 2022 , 373-393	0
10	GeoBioMed perspectives on kidney stone recurrence from the reactive surface area of SWL-derived particles. 2022 , 12,	0
9	In Vivo Feasibility Test of a New Flexible Ureteroscopic Robotic System, easyUretero, for Renal Stone Retrieval in a Porcine Model. 63,	2
8	Incremental Healthcare Cost Implications of Retreatment Following Ureteroscopy or Percutaneous Nephrolithotomy for Upper Urinary Tract Stones: A Population-Based Study of Commercially-Insured US Adults. Volume 15, 371-384	0
7	Predictive value of CD3+ cells and interleukin 2 receptor in systemic inflammatory response syndrome after percutaneous nephrolithotomy. 13,	0
6	The Role of Urinary Modulators in the Development of Infectious Kidney Stones.	0
5	On the rocks: can urologists identify stone composition based on endoscopic images alone? A worldwide survey of urologists.	0
4	Clinical Low-Dose Photon-Counting CT for the Detection of Urolithiasis: Radiation Dose Reduction Is Possible without Compromising Image Quality. 2023 , 13, 458	0
3	Epidemiology of Kidney Stones. 2023 , 11, 424	0
2	Proteomics and transcriptomics profiling reveals distinct aspects of kidney stone related genes in calculi rats. 2023 , 24,	0
1	Kidney Stones and Ceftriaxone. 68-74	0