

CITATION REPORT

List of articles citing

Risk factors in calcium stone disease of the urinary tract

DOI: 10.1111/j.1464-410x.1978.tb06189.x
British Journal of Urology, 1978, 50, 449-54.

Source: <https://exaly.com/paper-pdf/13523267/citation-report.pdf>

Version: 2024-04-28

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
348	Effects of therapy with bendroflumethiazide in patients with recurrent renal calcium stones. <i>British Journal of Urology</i> , 1979 , 51, 175-80		59
347	Should recurrent calcium oxalate stone formers become vegetarians?. <i>British Journal of Urology</i> , 1979 , 51, 427-31		101
346	Biochemical and clinical effects of the prophylactic treatment of renal calcium stones with magnesium hydroxide. <i>Journal of Urology</i> , 1980 , 124, 770-4	2.5	82
345	Effects of urinary organic macromolecules on crystallization of calcium oxalate: enhancement of nucleation. <i>Journal of Urology</i> , 1980 , 123, 519-23	2.5	52
344	La Profilassi Delle Recidive Nella Calcolosi Urinaria. 1980 , 47, 3-94		2
343	A semi-automatic enzymic method for estimating urinary oxalate.. 1980 , 26, 881-884		29
342	Intermittent thiazide therapy in recurrent stone formers. 1980 , 16, 464-6		3
341	Does urine from stone-formers contain macromolecules which promote the crystal growth rate of calcium oxalate crystals in vitro?. 1980 , 108, 75-80		18
340	REMOVING THE GUESSWORK FROM DIAGNOSIS OF ECTOPIC PREGNANCY. 1980 , 315, 188		
339	RECURRENCE OF RENAL STONES. 1980 , 315, 187-188		
338	A study of glycosaminoglycan excretion in normal and stone-forming subjects using a modified cetylpyridinium chloride technique. 1981 , 117, 63-73		31
337	The effect of urine, pyrophosphate, citrate, magnesium and glycosaminoglycans on the growth and aggregation of calcium oxalate crystals in vitro. 1981 , 112, 349-56		156
336	Bioavailability of oxalate in foods. 1981 , 17, 534-8		77
335	[14C]Oxalate absorption by normal persons, calcium oxalate stone formers, and patients with surgically disturbed intestinal function.. 1981 , 27, 1682-1685		42
334	Evaluation of a routine method for determination of calcium oxalate crystal growth inhibition in diluted urine samples.. 1981 , 27, 565-568		40
333	Studio Metabolico Di 210 Pazienti Formatori Di Calcoli Renali. 1981 , 48, 126-131		
332	La Familiarit�Nella Calcolosi Renale: Esperienza personale.. 1981 , 48, 801-804		

331	Metabolic effects of bendroflumethiazide in patients with recurrent calcium oxalate stone disease. <i>Journal of Urology</i> , 1981 , 126, 635-9	2.5	11
330	Urinary bladder stones in aboriginal children. 1981 , 51, 292-5		9
329	The effect of pH on the urinary inhibition of calcium oxalate crystal growth. <i>British Journal of Urology</i> , 1981 , 53, 470-4		36
328	Factors influencing the crystallisation of calcium oxalate in urine - critique. 1981 , 53, 182-194		110
327	Effect of intestinal surgery on the risk of urinary stone formation. 1981 , 22, 257-63		61
326	High intakes of ascorbic acid and urinary oxalate. 1981 , 35, 274-80		8
325	Calculosis in paraplegia. 1981 , 3, 162-7		8
324	A method for discrimination between calcium oxalate kidney stone formers and normals. <i>Journal of Urology</i> , 1982 , 128, 645-9	2.5	31
323	Urinary excretion of urate in renal calcium stone disease and in renal tubular acidification disturbances. <i>Journal of Urology</i> , 1982 , 127, 589-92	2.5	23
322	Oxalate metabolism and renal calculi. <i>Journal of Urology</i> , 1982 , 127, 148-51	2.5	57
321	The pattern of urinary stone disease in Leeds and in the United Kingdom in relation to animal protein intake during the period 1960-1980. 1982 , 37, 394-9		50
320	Urate metabolism in primary hyperparathyroidism. 1982 , 37, 73-8		16
319	An improved method for the routine biochemical evaluation of patients with recurrent calcium oxalate stone disease. 1982 , 122, 409-18		99
318	The determination of oxalate in urine and urinary calculi by a new ion-chromatographic technique. 1982 , 126, 91-9		50
317	Calcium oxalate nephrolithiasis: an easy way to detect an imbalance between promoting and inhibiting factors. 1982 , 124, 149-55		24
316	Phosphate treatment of recurrent calcium stone disease. 1982 , 32, 314-9		15
315	Abstracts of the Proceedings of the Urological Society of Australasia 34th Annual General Meeting, Sydney, Australia, 1981. <i>British Journal of Urology</i> , 1982 , 54, 71-88		4
314	The value of the 24-hour urine analysis in the assessment of stone-formers attending a general hospital outpatient clinic. <i>British Journal of Urology</i> , 1983 , 55, 1-5		50

313	Prevention of recurrent uric acid and calcium oxalate stones by administration of the xanthine oxidase inhibitors Milurit 100 and Milurit 300. 1983 , 15, 121-9		0
312	Ambulatory diagnostic evaluation of 389 recurrent renal stone formers. A proposal for clinical classification and investigation. 1983 , 61, 85-90		30
311	Urinary excretion of urate in patients with calcium oxalate stone disease. 1983 , 11, 279-83		14
310	Review of risk factors in calcium oxalate urolithiasis. 1983 , 1, 114-118		12
309	Urinary macromolecules and renal lithiasis. 1983 , 1, 138-145		13
308	Urolithiasis - nutritional aspects. 1983 , 3, 761-771		4
307	HYPERCALCIURIA-DIETARY PRESSURE OR METABOLIC QUIRK?. 1983 , 322, 495-496		
306	Molecular Virology and the Epidemiology of Influenza. 1983 , 322, 494-495		
305	Correlation between causes and composition of urinary stones. 1983 , 17, 93-8		12
304	Effect of thiazides on the urinary calcium oxalate stone-forming potential in normal males. 1983 , 17, 325-8		3
303	Prevalence of hyperoxaluria in idiopathic calcium oxalate kidney stone disease. 1983 , 35, 11-4		33
302	Effect of calcium restriction on renal excretion of oxalate and the probability of stones in the various pathophysiological groups with calcium stones. <i>Journal of Urology</i> , 1983 , 130, 218-23	2.5	85
301	Juvenile renal stone disease: a study of urinary promoting and inhibiting factors. <i>Journal of Urology</i> , 1983 , 130, 1133-5	2.5	26
300	Effects of urine pretreatment on calcium oxalate crystallization inhibition potentials. <i>Journal of Urology</i> , 1983 , 129, 175-9	2.5	12
299	Assay of urinary oxalate: six methodologies compared.. 1983 , 29, 1977-1980		41
298	Different estimates of the risk of calcium oxalate crystallization in urine. 1983 , 9, 231-4		21
297	Calcium oxalate kidney stones in patients on continuous ambulatory peritoneal dialysis. 1984 , 25, 534-8		38
296	The evaluation of risk factors in male stone-formers attending a general hospital out-patient clinic. <i>British Journal of Urology</i> , 1984 , 56, 116-21		17

295	A prospective study of renal stone recurrences. <i>British Journal of Urology</i> , 1984 , 56, 122-4		133
294	Inhibition of calcium oxalate crystallisation by pentosan polysulphate in control subjects and stone formers. <i>British Journal of Urology</i> , 1984 , 56, 594-8		27
293	Distal renal tubular dysfunction: a common feature in calcium stone formers. 1984 , 14, 456-61		11
292	Epidemiology and socioeconomic aspects of urolithiasis. 1984 , 12, 1-5		69
291	Molecular aspects of idiopathic urolithiasis. 1984 , 7, 1-176		18
290	Calcium stone risk determination by computer. 1984 , 9, 153-6		
289	The relationship between urinary inhibitory activity and endogenous concentrations of glycosaminoglycans and uric acid: comparison of urines from stone-formers and normal subjects. 1984 , 141, 197-204		19
288	Change in inhibitory potential in urine of hyperuricosuric calcium oxalate stone formers effected by allopurinol and orthophosphates. <i>Journal of Urology</i> , 1984 , 132, 1008-11	2.5	5
287	When should patients with symptomatic urinary stone disease be evaluated metabolically?. <i>Journal of Urology</i> , 1984 , 132, 1137-9	2.5	29
286	A methodology for the characterization of urinary glycosaminoglycans. <i>Journal of Urology</i> , 1984 , 131, 995-9	2.5	19
285	Variations in urine composition during the day in patients with calcium oxalate stone disease. <i>Journal of Urology</i> , 1984 , 131, 77-81	2.5	41
284	Metabolic response to refined carbohydrates in idiopathic urolithiasis. 1984 , 39, 165-9		4
283	Hourly urate excretion in patients with calcium oxalate stone disease. 1984 , 37, 36-40		
282	Oxalate absorption and postprandial urine supersaturation in an experimental human model of absorptive hypercalciuria. 1984 , 67, 131-8		33
281	EQUIL2: a BASIC computer program for the calculation of urinary saturation. <i>Journal of Urology</i> , 1985 , 134, 1242-4	2.5	422
280	The effect of saline bladder washings on calcium oxalate crystal growth and aggregation. <i>Journal of Urology</i> , 1985 , 134, 158-61	2.5	3
279	Measurement of the risk of calcium oxalate crystallization in urine. 1985 , 13, 297-300		24
278	Allopurinol treatment of renal calcium stone disease. <i>British Journal of Urology</i> , 1985 , 57, 375-9		11

277	Critical role of oxalate restriction in association with calcium restriction to decrease the probability of being a stone former: insufficient effect in idiopathic hypercalciuria. 1985 , 39, 321-4		11
276	Stability of ascorbate in urine: relevance to analyses for ascorbate and oxalate.. 1985 , 31, 1703-1705		47
275	Urinary glycolate measured by use of (S)-2-hydroxy-acid oxidase.. 1985 , 31, 710-713		8
274	Pathogenesis of Urolithiasis. 1985 , 185-334		16
273	Diagnosis of Urinary Calculi. 1985 , 335-424		3
272	Medical investigation and treatment of urinary stones: a search for new ideas. 1986 , 160, 109-15		4
271	Excessive crystal agglomeration with low citrate excretion in recurrent stone-formers. 1986 , 1, 1056-8		121
270	HLA-DQ beta-chain polymorphism linked to myasthenia gravis. 1986 , 1, 1058-60		120
269	A possible etiological role for ascorbate in calculi formation.. 1986 , 32, 333-336		56
268	Predictive value of urinary solute excretion for stone recurrence rate. 1985 , 49, 104-7		
267	Calcium stone disease: an overview. <i>Journal of Urology</i> , 1986 , 135, 1-9	2.5	39
266	Effects of human urine on aggregation of calcium oxalate crystals. <i>Journal of Urology</i> , 1986 , 135, 69-71	2.5	20
265	Clinical aspects of stone formation and conservative treatment. 1986 , 41, 348-56		1
264	The excretion of glycosaminoglycans in the urine of calcium-oxalate-stone patients and healthy persons. 1986 , 41, 81-7		46
263	A case-control study of dietary intake of renal stone patients. I. Preliminary analysis. 1986 , 14, 67-74		9
262	A case-control study of dietary intake of renal stone patients. II. Urine biochemistry and stone analysis. 1986 , 14, 75-82		14
261	Tubulopathy in nephrolithiasis: consequence rather than cause. 1986 , 29, 563-71		49
260	Enzymatic determination of urinary chondroitin sulphate: applications in renal stone disease and acromegaly. 1986 , 16, 292-6		10

- 259 Inhibitors of urinary stone formation in 40 recurrent stone formers. *British Journal of Urology*, **1986**, 58, 479-83 19
- 258 Re: Metabolic factors in urolithiasis: a study in Brazil. *Journal of Urology*, **1987**, 137, 320 2.5
- 257 The variability and dietary dependence of urinary oxalate excretion in recurrent calcium stone formers. **1987**, 24 (Pt 4), 385-90 11
- 256 Calcolosi Delle Vie Urinarie in Parma: Analisi Di Una Casistica Ospedalizzata. **1987**, 54, 132-139
- 255 Attualità Diagnostiche in Tema Di Calcolosi Renale: Il Ruolo Degli Inibitori. **1987**, 54, 165-172
- 254 Chemical factors important to calcium nephrolithiasis: evidence for impaired hydroxycarboxylic acid absorption causing hyperoxaluria.. **1987**, 33, 243-247 30
- 253 Obviating interferences in the assay of urinary oxalate.. **1987**, 33, 855-858 11
- 252 Two-carbon oxalogenesis compared in recurrent calcium oxalate stone formers and normal subjects.. **1987**, 33, 1118-1120 7
- 251 Detection of crystallization inhibitory activity of whole urine with a gel model. **1987**, 15, 75-7 5
- 250 Experimental determination of the kinetics of calcium-binding with chondroitin sulphate and the effects of uric acid on this process. **1987**, 15, 93-7 15
- 249 Urinary excretion of glycosaminoglycans in urological disease. **1987**, 20, 449-50 25
- 248 Urinary risk factors in calcium oxalate stone disease: comparison of men and women. *British Journal of Urology*, **1987**, 60, 480-8 13
- 247 Prevalence of renal stones in 60-year-old men. A 10-year follow-up study of a health survey. *British Journal of Urology*, **1987**, 60, 10-3 25
- 246 Dietary factors in the pathogenesis and prophylaxis of calcium nephrolithiasis. **1988**, 34, 544-55 88
- 245 Polyhydroxycarboxylic acids as inhibitors of calcium oxalate crystal growth; Relation between inhibitory capacity and chemical structure. **1988**, 89, 496-500 33
- 244 Renal Excretion of Calcium. **1988**, 125-169 7
- 243 Effects of D-glucose, 2-deoxy-D-glucose and D-xylose on renal function in the rat. **1988**, 400, 447-58 6
- 242 The bioavailability of calcium in spinach and calcium-oxalate to calcium-deficient rats. **1988**, 34, 195-207 3

241	Urinary glycosaminoglycans in normal subjects and patients with stones. <i>Journal of Urology</i> , 1988 , 139, 995-7	2.5	42
240	The acidification response of normal subjects to ammonium chloride using a 3-day loading test. 1988 , 25 (Pt 4), 403-7		4
239	Urinary Risk Factors for Kidney Stones. 1988 , 1, 43-52		
238	Effect of citrate on the urinary excretion of calcium and oxalate: relevance to calcium oxalate nephrolithiasis.. 1989 , 35, 23-28		13
237	Comparative study of 24-hour urinary excretion of glycosaminoglycans by renal stone formers and healthy adults. 1989 , 16, 45-7		16
236	Intestinal absorption of oxalate and calcium in patients with jejunioileal bypass. 1989 , 23, 283-9		17
235	Pattern of urolithiasis in a general hospital. A prospective study. 1989 , 21, 17-24		
234	Interdependence of urinary factors in calcareous bladder stone patients. 1989 , 21, 145-51		1
233	On the relation between citrate and calcium in normal and stone-former subjects. 1989 , 21, 369-73		10
232	A urinary detergent and urolithiasis. <i>British Journal of Urology</i> , 1989 , 63, 561-4		6
231	Dietary habits in renal stone patients compared with healthy subjects. <i>British Journal of Urology</i> , 1989 , 63, 575-80		49
230	The effect of glycosaminoglycans on the crystallisation of calcium oxalate. <i>British Journal of Urology</i> , 1989 , 63, 584-90		24
229	Urolithiasis in children: current medical management. 1989 , 3, 317-31		27
228	Urinary excretion of glycosaminoglycans in normal and stone forming subjects. 1989 , 36, 1022-8		56
227	Effect of glycine on urinary risk factors of kidney stone disease. 1989 , 9, 1027-1031		
226	Therapeutic management of upper urinary tract stone disease in 172 subjects. 1989 , 33, 277-81		1
225	Does hyperuricosuria play a role in calcium oxalate lithiasis?. <i>Journal of Urology</i> , 1989 , 141, 738-41	2.5	27
224	Trichlormethiazide and oral phosphate therapy in patients with absorptive hypercalciuria. <i>Journal of Urology</i> , 1989 , 141, 269-74	2.5	18

223	Discussion. <i>Journal of Urology</i> , 1989 , 141, 748-749	2.5	
222	Clinical and laboratory approaches for evaluation of nephrolithiasis. <i>Journal of Urology</i> , 1989 , 141, 764-92.5	13	
221	Urinary glycosaminoglycan excretion in normal and stone-forming subjects: significant disturbance in recurrent stone formers. 1989 , 44, 157-9	24	
220	A further study of oxalate bioavailability in foods. <i>Journal of Urology</i> , 1990 , 144, 94-6	2.5	70
219	What on earth are we drinking?. <i>British Journal of Urology</i> , 1990 , 66, 123-6		8
218	Crystalluria, medullary matrix crystal deposits and bladder calculi associated with an acutely induced renal papillary necrosis. <i>British Journal of Urology</i> , 1990 , 66, 463-70		
217	Hyperoxaluria or hypercalciuria in nephrolithiasis: the importance of renal tubular functions. 1990 , 20, 546-554		6
216	Can a relationship reflect the risk of calcium oxalate urolithiasis?. 1990 , 22, 215-22		2
215	On the relation between citrate and calcium in normal and stone-former subjects. 1990 , 22, 7-12		2
214	How variations in the composition of urine influence urease-induced crystallization. 1990 , 18, 413-7		15
213	Prophylaxis in idiopathic calcium urolithiasis. 1990 , 18 Suppl 1, S37-40		9
212	The Role of Diet in the Pathogenesis and Therapy of Nephrolithiasis. 1990 , 19, 805-820		24
211	Idiopathic Calcium Oxalate Urolithiasis. 1990 , 19, 937-947		4
210	Nephrolithiasis and urine ion changes in ulcerative colitis patients undergoing colectomy and endorectal ileal pullthrough. 1990 , 48, 552-6		15
209	Urate and calcium stones--picking up a drop of mercury with one's fingers?. 1991 , 17, 426-30		27
208	Significance of glycosaminoglycans for the formation of calcium oxalate stones. 1991 , 17, 414-9		25
207	Diet and hyperoxaluria in the syndrome of idiopathic calcium oxalate urolithiasis. 1991 , 17, 370-5		34
206	Accuracy of pelvic examination. 1991 , 114, 522		6

205	Escrezione Urinaria Di Citrati, Magnesio, Zinco E Glicosaminoglicani in Soggetti Sani E in Pazienti Affetti Da Calcolosi Renale Calcica Idiopatica. 1991 , 58, 520-523		
204	Castleman disease-POEMS syndrome overlap. 1991 , 114, 520-1		26
203	1,25(OH) ₂ vitamin D for osteoporosis. 1991 , 114, 519-20		1
202	"Seronegative" syphilis in AIDS. 1991 , 114, 521-2		7
201	Thrombolytic therapy. 1991 , 114, 521		
200	The state of internal medicine. 1991 , 114, 518-9		
199	A comparative study of fracture strength, ultrasonic properties and chemical constituents of kidney stones. 1991 , 29, 89-90		7
198	Calcium oxalate nephrolithiasis: defective oxalate transport. 1991 , 39, 1283-98		39
197	The influence of diet on urinary risk factors for stones in healthy subjects and idiopathic renal calcium stone formers. <i>British Journal of Urology</i> , 1991 , 67, 230-6		104
196	Hyperoxaluria in patients with recurrent calcium oxalate calculi: dietary and other risk factors. <i>British Journal of Urology</i> , 1991 , 68, 454-8		33
195	Reduction of calcium excretion in the stone-forming kidney in unilateral ureteral obstruction. 1991 , 19, 193-8		2
194	Effects of the oral administration of glycosaminoglycans on cellular abnormalities associated with idiopathic calcium oxalate nephrolithiasis. 1991 , 40, 237-40		9
193	Clinical significance of phosphate in calcium oxalate renal stones. 1992 , 29 (Pt 1), 59-63		18
192	Urolithiasis complicating inflammatory bowel disease. <i>Journal of Urology</i> , 1992 , 148, 974-8	2.5	49
191	Plasma and urine glycolate assays for differentiating the hyperoxaluria syndromes. <i>Journal of Urology</i> , 1992 , 148, 986-9	2.5	36
190	Urinary excretion of citrate, glycosaminoglycans, magnesium and zinc in relation to age and sex in normal subjects and in patients who form calcium stones. 1992 , 26, 379-86		30
189	Possible role for chondroitin sulfate in urolithiasis: in vivo studies in an experimental model. 1992 , 208, 1-8		23
188	Flow-injection determination of oxalate by a photoinduced chemiluminescent reaction. 1993 , 284, 173-179		19

187	The scientific basis of calcium oxalate urolithiasis. Predilection and precipitation, promotion and proscription. 1993 , 11, 59-65		11
186	New method for discriminating between calcium stone formers and healthy individuals. <i>British Journal of Urology</i> , 1993 , 71, 137-42		1
185	Urinary saturation and nephrocalcinosis in preterm infants: effect of parenteral nutrition. 1993 , 69, 299-303		40
184	Hot occupation and nephrolithiasis. <i>Journal of Urology</i> , 1993 , 150, 1757-60	2.5	105
183	The frusemide test: simple screening test for renal acidification defect in urolithiasis. <i>British Journal of Urology</i> , 1993 , 72, 153-6		8
182	Glycosaminoglycans and other sulphated polysaccharides in calculogenesis of urinary stones. 1994 , 12, 43-8		30
181	Response characteristics of a <i>Pseudomonas putida</i> microbial sensor to oxalate. 1994 , 1, 153-157		
180	Urinary calcium oxalate saturation in 'stone formers' and normal subjects: an application of the EQUIL2 program. <i>British Journal of Urology</i> , 1994 , 73, 358-61		12
179	Idiopathic calcium oxalate urinary lithiasis: usefulness of Parks' and Tiselius' indices in the evaluation of the risk of stone formation. 1995 , 55, 88-92		4
178	Differences in the free Ca ²⁺ in undiluted urine from stone formers and normal subjects using a new generation of ion-selective electrodes. <i>British Journal of Urology</i> , 1995 , 75, 288-95		6
177	Prevention of recurrent calcium stones: a rational approach. <i>British Journal of Urology</i> , 1995 , 76, 419-24		19
176	Glycosaminoglycans in urine and extracorporeal shock wave lithotripsy. 1995 , 23, 401-5		3
175	Oxalate Toxicity in LLC-PK1 Cells, a Line of Renal Epithelial Cells. <i>Journal of Urology</i> , 1996 , 155, 1112-1116	165	59
174	Urinary Volume, Water and Recurrences in Idiopathic Calcium Nephrolithiasis: A 5-year Randomized Prospective Study. <i>Journal of Urology</i> , 1996 , 155, 839-843	2.5	603
173	Weekend versus Weekday Urine Collections in Assessment of Stone-Formers. <i>Journal of the Royal Society of Medicine</i> , 1996 , 89, 561-562	2.3	2
172	Evaluation of the risk of stone formation: study on crystalluria in patients with recurrent calcium oxalate urolithiasis. 1996 , 29, 456-61		15
171	Randomized controlled trial of a low animal protein, high fiber diet in the prevention of recurrent calcium oxalate kidney stones. 1996 , 144, 25-33		110
170	Relation between geographic variability in kidney stones prevalence and risk factors for stones. 1996 , 143, 487-95		155

169	Comparison of relative risks of urinary stone formation after surgery for ulcerative colitis: conventional ileostomy vs. J-pouch. A comparative study. 1996 , 39, 50-4	20
168	Glycosaminoglycans, proteins, and stone formation: adult themes and child's play. 1996 , 10, 656-66	52
167	Catalytic spectrophotometric methods for the determination of oxalic acid. 1996 , 320, 139-143	26
166	The effect of heparan sulphate on the crystallization of calcium oxalate in undiluted, ultrafiltered human urine. 1996 , 78, 15-21	18
165	Oxalate transport and calcium oxalate renal stone disease. 1996 , 24, 183-91	19
164	Reduction of oxalate content of foods by the oxalate degrading bacterium, <i>Eubacterium lentum</i> WYH-1. 1996 , 3, 31-4	26
163	Oxalate and urolithiasis. 1997 , 57-68	
162	Glycosaminoglycans and semisynthetic sulfated polysaccharides: an overview of their potential application in treatment of patients with urolithiasis. 1997 , 50, 173-83	14
161	Mechanism of stone formation. <i>Urologic Clinics of North America</i> , 1997 , 24, 1-11	2.9 67
160	Extracorporeal Shock Wave Lithotripsy and Glycosaminoglycans in Urine. 1997 , 64, 323-328	
159	Urinary inhibitors of calcium oxalate crystallization and their potential role in stone formation. 1997 , 15, 155-64	67
158	Risk formulas in calcium oxalate urolithiasis. 1997 , 15, 176-85	57
157	Cell cultures and nephrolithiasis. 1997 , 15, 229-35	17
156	Urinary excretion substances in patients with cystic fibrosis: risk of urolithiasis?. 1998 , 12, 275-9	36
155	Extracorporeal shock wave lithotripsy and glycosaminoglycans in urine. 1998 , 30, 113-21	2
154	Determination of urine saturation with computer program EQUIL 2 as a method for estimation of the risk of urolithiasis. 1998 , 38, 646-50	12
153	High-calcium intake abolishes hyperoxaluria and reduces urinary crystallization during a 20-fold normal oxalate load in humans. 1998 , 13, 2241-7	85
152	The effect of pH changes on the crystallization of calcium salts in solutions with an ion composition corresponding to that in the distal tubule. 1999 , 27, 409-16	9

151	Effect of urinary stone disease and extracorporeal shockwave lithotripsy on excretion of glycosaminoglycans. 1999 , 13, 553-7		3
150	Possible causes for the low prevalence of pediatric urolithiasis. 1999 , 53, 1229-34		18
149	Effects of dietary fat on the urinary risk factors of calcium stone disease. 2000 , 56, 40-4		13
148	Value of the urinary stone promoters/inhibitors ratios in the estimation of the risk of urolithiasis. 2000 , 40, 607-10		15
147	THE INFLUENCE OF SEX HORMONES ON RENAL OSTEOPONTIN EXPRESSION AND URINARY CONSTITUENTS IN EXPERIMENTAL UROLITHIASIS. <i>Journal of Urology</i> , 2001 , 166, 1078-1082	2.5	48
146	Sensitivity to meat protein intake and hyperoxaluria in idiopathic calcium stone formers. 2001 , 59, 2273-81		59
145	A family-based study of metabolic phenotypes in calcium urolithiasis. 2001 , 60, 1141-7		15
144	Prevention of recurrent stones in idiopathic hypercalciuria. 2002 , 346, 1667-9		7
143	Effects of 5 Different Diets On Urinary Risk Factors For Calcium Oxalate Kidney Stone Formation: Evidence of Different Renal Handling Mechanisms in Different Race Groups. <i>Journal of Urology</i> , 2002 , 168, 931-936	2.5	23
142	Association of dietary fatty acids with urinary oxalate excretion in calcium oxalate stone-formers in their fourth decade. 2002 , 89, 842-6		32
141	Risk factor analysis and relative supersaturation as tools for identifying calcium oxalate stone-forming dogs. 2003 , 44, 491-6		19
140	The relative effects of supplemental dietary calcium and oxalate on urine composition and calcium oxalate relative supersaturation in healthy adult dogs. 2003 , 75, 33-41		23
139	[Urolithiasis in cystic fibrosis]. 2003 , 10, 794-6		2
138	Influence of urinary stones on the composition of a 24-hour urine sample. 2003 , 49, 281-5		20
137	A risk factor model of stone-formation. 2003 , 8, s1330-8		43
136	Urinary saturation and risk factors for calcium oxalate stone disease based on spot and 24-hour urine specimens. 2003 , 8, a167-76		26
135	Role of dietary intake and intestinal absorption of oxalate in calcium stone formation. 2004 , 98, p64-71		49
134	Vitamin B6 metabolites in idiopathic calcium stone formers: no evidence for a link to hyperoxaluria. 2004 , 32, 61-8		9

133	Determination of the calcium oxalate crystallization risk from urine samples: the BONN Risk Index in comparison to other risk formulas. <i>Journal of Urology</i> , 2004 , 172, 355-9	2.5	37
132	Elucidation of factors determining formation of calcium phosphate stones. <i>Journal of Urology</i> , 2004 , 172, 2267-70	2.5	17
131	Mucin/carbopol matrix to immobilize oxalate oxidase in a urine oxalate amperometric biosensor. 2005 , 530, 49-54		18
130	Critical appraisal of salting-out and its implications for chemical and biological sciences. 2005 , 105, 1-10		171
129	AN 8500-YEAR-OLD BLADDER STONE FROM UZZO CAVE (TRAPANI): FOURIER TRANSFORM INFRARED SPECTROSCOPY ANALYSIS*. 2005 , 47, 127-136		15
128	Oxalate and its handling in a low stone risk vs a stone-prone population group. 2005 , 23, 330-3		16
127	Effect of hyperprotidic diet associated or not with hypercalcic diet on calcium oxalate stone formation in rat. 2005 , 49, 132-8		2
126	Quelle est la ration calcique optimale chez le sujet souffrant de lithiase calcique ?. 2005 , 40, 50-53		1
125	The use of risk indices: do they predict recurrence? Yes, they (at least some) do. 2006 , 34, 118-21		5
124	Gastrointestinal oxalic acid absorption in calcium-treated rats. 2006 , 34, 168-72		9
123	Comparison of urinary proteins in calcium stone formers and healthy individuals: a case-control study. 2006 , 76, 163-8		11
122	Effect of dietary control of urinary uric acid excretion in calcium oxalate stone formers and non-stone-forming controls. 2007 , 21, 232-5		9
121	Adult urolithiasis in a population-based study in Iran: prevalence, incidence, and associated risk factors. 2007 , 35, 73-82		67
120	Mineralogy and chemistry of urinary stones: patients from North Jordan. 2008 , 30, 445-63		28
119	Hyperoxaluria or hypercalciuria in nephrolithiasis: the importance of renal tubular functions. 1990 , 20, 546-54		3
118	Roux-en-Y gastric bypass is associated with early increased risk factors for development of calcium oxalate nephrolithiasis. 2008 , 206, 1145-53		60
117	Phenotypic and functional analysis of human SLC26A6 variants in patients with familial hyperoxaluria and calcium oxalate nephrolithiasis. 2008 , 52, 1096-103		38
116	Magnesium and renal stone disease. 1982 , 661, 13-8		2

115	Thiazide Prophylaxis of Urolithiasis. 2009 , 215, 383-389	139
114	Clinical risk index in urolithiasis. 2009 , 37, 283-7	10
113	Comparison of Metabolic Risk Factors in Urolithiasis Patients according to Family History. 2010 , 51, 50-3	11
112	Case report of paediatric oxalate urolithiasis and a review of enteric hyperoxaluria. 2010 , 6, 112-6	7
111	Who Forms Stones and Why?. 2011 , 10, 408-414	14
110	A hypothesis of calcium stone formation: an interpretation of stone research during the past decades. 2011 , 39, 231-43	71
109	A Comparison of Two Extraction Methods for Food Oxalate Assessment. 2012 , 1,	8
108	Methods for diagnosing the risk factors of stone formation. 2012 , 10, 250-7	23
107	Experimental design study on the combined effect of citrateβpyrophosphate and citrateβaluminum on calcium oxalate monohydrate crystallization. 2012 , 7, 328-336	2
106	Development of a new chemically modified carbon paste electrode for selective determination of urinary and serum oxalate concentration. 2013 , 116, 427-33	14
105	A biological stone from a medieval cemetery in Poland. <i>PLoS ONE</i> , 2014 , 9, e109096	3.7 5
104	Use of the probability of stone formation (PSF) score to assess stone forming risk and treatment response in a cohort of Brazilian stone formers. 2014 , 40, 507-12	
103	Protective effect of <i>Urtica dioica</i> methanol extract against experimentally induced urinary calculi in rats. 2014 , 10, 3157-62	10
102	Renal failure in a soldier taking N.O.-Xplode. 2014 , 27, 565-9	5
101	Variability in kidney stone incidence between black and white South Africans: AGT Pro11Leu polymorphism is not a factor. 2014 , 28, 577-81	5
100	Determination of markers of the urinary stone disease. 2015 , 70, 546-551	
99	A Case of Ancient Bladder Stones from Oluz Höyük, Amasya, Turkey. 2015 , 25, 827-837	9
98	Effect of being overweight on urinary metabolic risk factors for kidney stone formation. 2015 , 30, 607-13	45

97	The comparability of oxalate excretion and oxalate:creatinine ratio in the investigation of primary hyperoxaluria: review of data from a referral centre. 2015 , 52, 113-21		16
96	Recent advances in managing and understanding nephrolithiasis/nephrocalcinosis. 2016 , 5,		14
95	Prediction of renal crystalline size distributions in space using a PBE analytic model. 1. Effect of microgravity-induced biochemical alterations. 2016 , 311, F520-30		6
94	Simultaneous analysis of urinary metabolites for preliminary identification of primary hyperoxaluria. 2016 , 53, 485-94		11
93	Stress-stones-stress-recurrent stones: a self-propagating cycle? Difficulties in solving this dichotomy. 2017 , 45, 515-524		2
92	Physicochemical mechanisms of stone formation. 2017 , 45, 27-32		22
91	Serum concentrations of symmetric dimethylarginine and creatinine in cats with kidney stones. <i>PLoS ONE</i> , 2017 , 12, e0174854	3-7	24
90	Changes in urinary risk profile after short-term low sodium and low calcium diet in recurrent Swiss kidney stone formers. 2017 , 18, 349		8
89	Numerical assessment of CaOx renal calculi development in space using PBE coupled to urinary flow and species transport. 2018 , 121, 1146-1158		1
88	Colorimetric sensing of oxalate based on its inhibitory effect on the reaction of Fe (III) with curcumin nanoparticles. 2018 , 192, 251-256		13
87	Hydration for Health: So What? Ten Advances in Recent Hydration History. 2019 , 74 Suppl 3, 4-10		3
86	A case-control study of the association between sialolithiasis and osteoporosis. 2019 , 44, 343-348		0
85	Current insights into the mechanisms and management of infection stones. 2019 , 16, 35-53		26
84	Rapid liquid chromatography tandem mass-spectrometry screening method for urinary metabolites of primary hyperoxaluria. 2019 , 56, 232-239		3
83	Phosphate Metabolism in Health and Disease. 2021 , 108, 3-15		25
82	Hydration for health hypothesis: a narrative review of supporting evidence. 2021 , 60, 1167-1180		16
81	Urine and stone analysis for the investigation of the renal stone former: a consensus conference. 2021 , 49, 1-16		12
80	LITHOSCREEN: a comprehensive screening program and database for the assessment and treatment management of patients with kidney stones. 2021 , 49, 387-397		1

79	Dietary oxalate and calcium oxalate stones: a theoretical or real concern?. 2014 , 7-28	1
78	The role of urate in idiopathic calcium urolithiasis. 1980 , 122A, 121-7	1
77	Allopurinol Treatment in Urolithiasis. 1985 , 505-512	2
76	A Multicentre Trial to Evaluate Three Treatments for Recurrent Idiopathic Calcium Stone Disease □ A Preliminary Report. 1985 , 545-548	14
75	A Comparison of Three Methods for Measuring Urinary Oxalate □With a Note on Ascorbic Acid Interference. 1985 , 645-648	2
74	Combined Enzymatic Degradation with Chondroitinases and Alcian Blue Precipitation in Determination of Urinary Chondroitin Sulphates. 1985 , 685-688	1
73	Anatomical Localization of Urinary Risk Factors of Calcium Oxalate Stone Formation. 1985 , 271-274	2
72	Calcium Oxalate (CaOx) Urine Supersaturation in Calcium Stone Formers (CSF): Hypercalciuria versus Hyperoxaluria. 1985 , 283-286	4
71	The Effect of High Fibre Biscuits□on Urinary Risk Factors for Stone Formation. 1985 , 425-428	2
70	The Main Risk Factor for Calcium Oxalate Stone Disease in Man: Hypercalciuria or Mild Hyperoxaluria?. 1981 , 3-12	11
69	Intestinal Oxalate Absorption in Calcium Oxalate Stone Disease. 1981 , 775-778	1
68	Prediction of Stone Recurrence. 1981 , 13-16	2
67	Urinary Stone Formation in Bowel Disease. 1981 , 159-168	2
66	A Risk Factor Model of Stone-Formation: Application to the Study of Epidemiological Factors in the Genesis of Calcium Stones. 1981 , 303-307	7
65	Should Recurrent Calcium Oxalate Stone Formers Eat Less Animal Protein?. 1981 , 359-362	6
64	Urinary Glycosaminoglycan Excretion in Patients with Urolithiasis. 1981 , 619-622	9
63	The Calculation of Stone Risk in the Urine of Middle Eastern Men and Western Expatriates Living in Saudi Arabia. 1989 , 669-671	3
62	Combined Influence of Urinary Calcium and Oxalate Concentrations on Crystal Formation in Stone Formers. 1989 , 155-157	1

61	Medical Evaluation of Stone Disease. 2007 , 259-268		1
60	Risk Indices. 2010 , 355-368		1
59	The Possible Roles of Inhibitors, Promoters, and Macromolecules in the Formation of Calcium Kidney Stones. 2010 , 31-60		2
58	Urolithiasis. 2009 , 1405-1430		14
57	Epidemiological Risk Factors in Calcium Stone-Formation. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1979 , 105-116		11
56	Magnesiummangel bei Urolithiasis? Eine kritische Wiederbewertung. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1982 , 98-101		2
55	The Prevalence of Urinary Stone Disease in Practising Vegetarians. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1982 , 6-14		6
54	GAG Ausscheidung bei Patienten mit Urolithiasis. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1982 , 203-210		4
53	The pattern of urinary stone disease in Leeds during the period 1960-1980. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1982 , 8-14		2
52	Measurement of oxalate in urine and urinary calculi by a new ion-chromatographic technique - a preliminary report. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1982 , 263-270		1
51	The use of EQUIL 2 in the clinical management of patients with stones. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1987 , 223-227		1
50	Clinical Characteristics of the Calcium Stone Disease in Hyperuricosuria. 1981 , 106-109		2
49	Kidney Disease. 2012 , 1523-1607		5
48	Urolithiasis (Renal and Urinary Bladder Stone Disease). 1993 , 1088-1092		1
47	Urinary Volume, Water and Recurrences in Idiopathic Calcium Nephrolithiasis. <i>Journal of Urology</i> , 1996 , 839-843	2.5	18
46	Oxalate Toxicity in LLC-PK1 Cells, a Line of Renal Epithelial Cells. <i>Journal of Urology</i> , 1996 , 1112-1116	2.5	6
45	SLC2A9 Genotype Is Associated with SLC2A9 Gene Expression and Urinary Uric Acid Concentration. <i>PLoS ONE</i> , 2015 , 10, e0128593	3.7	9
44	Urinary Oxalate Excretion Decreased in Androgen Receptor-Knockout Mice by Suppressing Oxalate Synthesis in the Liver. <i>Open Journal of Urology</i> , 2015 , 05, 123-132	0.2	1

43	Diagnosis and management of renal calculous disease. <i>Medical Journal of Australia</i> , 1983 , 2, 81-4	4	1
42	THE INFLUENCE OF SEX HORMONES ON RENAL OSTEOPOINTIN EXPRESSION AND URINARY CONSTITUENTS IN EXPERIMENTAL UROLITHIASIS. <i>Journal of Urology</i> , 2001 , 1078-1082	2.5	1
41	Effects of 5 Different Diets On Urinary Risk Factors For Calcium Oxalate Kidney Stone Formation: Evidence of Different Renal Handling Mechanisms in Different Race Groups. <i>Journal of Urology</i> , 2002 , 931-936	2.5	
40	Medical Evaluation of the Living Donor. 2008 , 99-110		
39	Pathogenesis of Stones: Summary of Current Concepts. 2010 , 151-156		1
38	Harnsteindiagnostik bei ambulanten Patienten: I. Kooperationsmodell Klinik-Praktiker II. Erste Ergebnisse und klinische Wertung. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1979 , 302-311		1
37	Evaluating glycosaminoglycan excretion in stone-formers. Are the results method-independent?. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1980 , 30-34		
36	Clinical relevance of inhibitors of crystal formation. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1980 , 12-16		
35	Hyperuricosuria in Calcium Oxalate Urolithiasis and its Possible Relationships with Stone Matrix Formation. 1981 , 493-496		
34	Therapy for Enteric Hyperoxaluria: A Comparison of Calcium Supplementation and Urinary Alkalinization. 1981 , 179-190		
33	The Effect of Normal and Stone-Forming Urine on the Growth and Aggregation of Calcium Oxalate Crystals in Relation to Urinary Glycosaminoglycan and Urate Concentrations. 1981 , 611-618		1
32	Ausscheidung sogenannter inhibitorischer Faktoren (Uromukoid, Zitrat, GAG) bei Patienten mit renaler tubulärer Azidose. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1982 , 184-186		1
31	Metabolic Aspects of Urinary Stone Disease. 1982 , 411-439		
30	Saure Mucopolysaccharide in 24-Std.-Urin bei Gesunden und Steinträgern. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1984 , 137-140		0
29	Kalziumnephrolithiasis: Unterschiedliche Effekte oraler Glycin- und Methioninzufuhr auf die Ausscheidung lithogener Substanzen. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1984 , 87-89		
28	References. 1984 , 129-176		
27	The Etiology of Stone Formation in Patients with Surgically Active Urolithiasis. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1984 , 442-445		
26	Excretion Pattern of Isomeric Chondroitin Sulphates in Stone-Forming Subjects and Controls. <i>Fortschritte Der Urologie Und Nephrologie</i> , 1984 , 141-146		

- 25 Wann versagt die Allopurinolbehandlung bei rezidivierender Kalziumlithiasis?. *Fortschritte Der Urologie Und Nephrologie*, **1985**, 413-416
- 24 Temporal Changes in Urinary Risk Factors Following Renal Colic. **1985**, 267-270
- 23 Do Stone Formers Accept Dietary Advice?. **1985**, 457-460
- 22 Die Indikation zur zeitlichen Beschränkung der medikamentösen Rezidivprophylaxe des Harnsteinleidens. *Fortschritte Der Urologie Und Nephrologie*, **1985**, 425-428
- 21 Clinical Manipulation of Urinary GAGS – A New Method of Stone Prevention (?). **1985**, 581-584
- 20 Critical Role of Oxalate Restriction in Association with Calcium Restriction to Decrease the Probability of Being a Stone Former: Insufficient Effect in Idiopathic Hypercalciuria. **1985**, 445-448
- 19 Genitourinary Problems in the Elderly. **1986**, 251-272
- 18 Formagenese. **1987**, 47-89
- 17 Urinary Supersaturation or Risk Index Calculations in the Assessment of Stone Formers. **1987**, 178-184
- 16 Diagnostik. **1987**, 91-255
- 15 To what extent is urine composition related to stone formation, and how efficient are we in afflicting urinary risk factors ?. *Fortschritte Der Urologie Und Nephrologie*, **1988**, 26-29
- 14 Recurrent Calculi. **1988**, 59-72
- 13 The Role of Tamarind and Tomato in Controlling Crystalluria. **1989**, 865-866
- 12 Comparison of Urine Composition in Male Patients Forming Calcium Stones of Different Types. **1989**, 465-467
- 11 Idiopathic Hypercalciuria: Proposal for a New Cascade. **1991**, 1028-1042
- 10 Modulators of Crystallization of Stone Salts. **2007**, 175-219
- 9 The Spectrum and Pathogenesis of Hypercalciuria. *Urologic Clinics of North America*, **1981**, 8, 245-252 2.9 4
- 8 Hyperoxaluria and Stone Disease in the Gastrointestinal Bypass Patient. *Urologic Clinics of North America*, **1981**, 8, 331-351 2.9 13

7	Evaluation and Medical Management of the Patient with Calcium Stone Disease. <i>Urologic Clinics of North America</i> , 1983 , 10, 595-615	2.9	14
6	Weekend versus weekday urine collections in assessment of stone-formers. <i>Journal of the Royal Society of Medicine</i> , 1996 , 89, 561-2	2.3	
5	Diet and calcium stones. <i>Cmaj</i> , 1992 , 146, 137-43	3.5	3
4	The many roles of oxalate in nature. <i>Transactions of the American Clinical and Climatological Association</i> , 2002 , 113, 1-20	0.9	9
3	SEM-EDX micro-analysis and FTIR infrared microscopy by ATR of a bladder stone from the IIIth millennium BC from the B15 passage-grave of the necropolis in Chenon (Charente, France). <i>Comptes Rendus Chimie</i> , 2022 , 25, 1-14	2.7	0
2	Acid/alkaline ash diets: Time for assessment and change. <i>Journal of the American Dietetic Association</i> , 1985 , 85, 841-845		21
1	Kidney stone formation—thermodynamic, kinetic, and clinical aspects. 2022 , 511-541		1