Citation Report
List of articles citing

Risk factors in calcium stone disease of the urinary tract

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#	Paper	IF	Citations
348	Effects of therapy with bendroflumethiazide in patients with recurrent renal calcium stones. *British Journal of Urology*, **1979**, 51, 175-80		59
347	Should recurrent calcium oxalate stone formers become vegetarians?. *British Journal of Urology*, **1979**, 51, 427-31		101
346	Biochemical and clinical effects of the prophylactic treatment of renal calcium stones with magnesium hydroxide. *Journal of Urology*, **1980**, 124, 770-4	2.5	82
345	Effects of urinary organic macromolecules on crystallization of calcium oxalate: enhancement of nucleation. *Journal of Urology*, **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. *Journal of Urology*, **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. *British Journal of Urology*, **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. *Journal of Urology*, **1982**, 128, 645-9	2.5	31
323	Urinary excretion of urate in renal calcium stone disease and in renal tubular acidification disturbances. *Journal of Urology*, **1982**, 127, 589-92	2.5	23
322	Oxalate metabolism and renal calculi. *Journal of Urology*, **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. *British Journal of Urology*, **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. *British Journal of Urology*, **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. *Journal of Urology*, **1983**, 130, 218-23	2.5	85
301	Juvenile renal stone disease: a study of urinary promoting and inhibiting factors. *Journal of Urology*, **1983**, 130, 1133-5	2.5	26
300	Effects of urine pretreatment on calcium oxalate crystallization inhibition potentials. *Journal of Urology*, **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. *British Journal of Urology*, **1984**, 56, 116-21		17

295	A prospective study of renal stone recurrences. *British Journal of Urology*, **1984**, 56, 122-4		133
294	Inhibition of calcium oxalate crystallisation by pentosan polysulphate in control subjects and stone formers. *British Journal of Urology*, **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. *Journal of Urology*, **1984**, 132, 1008-11	2.5	5
287	When should patients with symptomatic urinary stone disease be evaluated metabolically?. *Journal of Urology*, **1984**, 132, 1137-9	2.5	29
286	A methodology for the characterization of urinary glycosaminoglycans. *Journal of Urology*, **1984**, 131, 995-9	2.5	19
285	Variations in urine composition during the day in patients with calcium oxalate stone disease. *Journal of Urology*, **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. *Journal of Urology*, **1985**, 134, 1242-4	2.5	422
280	The effect of saline bladder washings on calcium oxalate crystal growth and aggregation. *Journal of Urology*, **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. *British Journal of Urology*, **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. *Journal of Urology*, **1986**, 135, 1-9	2.5	39
266	Effects of human urine on aggregation of calcium oxalate crystals. *Journal of Urology*, **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	Attualit 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. *Journal of Urology*, **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 jejunoileal 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. *British Journal of Urology*, **1989**, 63, 561-4		6
231	Dietary habits in renal stone patients compared with healthy subjects. *British Journal of Urology*, **1989**, 63, 575-80		49
230	The effect of glycosaminoglycans on the crystallisation of calcium oxalate. *British Journal of Urology* , **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?. *Journal of Urology*, **1989**, 141, 738-41	2.5	27
224	Trichlormethiazide and oral phosphate therapy in patients with absorptive hypercalciuria. *Journal of Urology*, **1989**, 141, 269-74	2.5	18

223	Discussion. *Journal of Urology*, **1989**, 141, 748-749	2.5	
222	Clinical and laboratory approaches for evaluation of nephrolithiasis. *Journal of Urology*, **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. *Journal of Urology*, **1990**, 144, 94-6	2.5	70
219	What on earth are we drinking?. *British Journal of Urology*, **1990**, 66, 123-6		8
218	Crystalluria, medullary matrix crystal deposits and bladder calculi associated with an acutely induced renal papillary necrosis. *British Journal of Urology*, **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. *British Journal of Urology*, **1991**, 67, 230-6		104
196	Hyperoxaluria in patients with recurrent calcium oxalate calculi: dietary and other risk factors. *British Journal of Urology*, **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. *Journal of Urology*, **1992**, 148, 974-8	2.5	49
191	Plasma and urine glycolate assays for differentiating the hyperoxaluria syndromes. *Journal of Urology*, **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. *British Journal of Urology*, **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. *Journal of Urology*, **1993**, 150, 1757-60	2.5	105
183	The frusemide test: simple screening test for renal acidification defect in urolithiasis. *British Journal of Urology*, **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 Pseudomonas putida 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. *British Journal of Urology*, **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 Ca2+ in undiluted urine from stone formers and normal subjects using a new generation of ion-selective electrodes. *British Journal of Urology*, **1995**, 75, 288-95		6
177	Prevention of recurrent calcium stones: a rational approach. *British Journal of Urology*, **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. *Journal of Urology*, **1996**, 155, 1112-1116	2.5	59
174	Urinary Volume, Water and Recurrences in Idiopathic Calcium Nephrolithiasis: A 5-year Randomized Prospective Study. *Journal of Urology*, **1996**, 155, 839-843	2.5	603
173	Weekend versus Weekday Urine Collections in Assessment of Stone-Formers. *Journal of the Royal Society of Medicine*, **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, Eubacterium lentum 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. *Urologic Clinics of North America*, **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. *Journal of Urology*, **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. *Journal of Urology*, **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. *Journal of Urology*, **2004**, 172, 355-9	2.5	37
132	Elucidation of factors determining formation of calcium phosphate stones. *Journal of Urology*, **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 citrate□yrophosphate and citrate□luminum 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. *PLoS ONE*, **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 Urtica dioica 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 H□□, 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. *PLoS ONE*, **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. *Fortschritte Der Urologie Und Nephrologie*, **1979**, 105-116		11
56	Magnesiummangel bei Urolithiasis? Eine kritische Wiederbewertung. *Fortschritte Der Urologie Und Nephrologie*, **1982**, 98-101		2
55	The Prevalence of Urinary Stone Disease in Practising Vegetarians. *Fortschritte Der Urologie Und Nephrologie*, **1982**, 6-14		6
54	GAG Ausscheidung bei Patienten mit Urolithiasis. *Fortschritte Der Urologie Und Nephrologie*, **1982**, 203-210		4
53	The pattern of urinary stone disease in Leeds during the period 1960 1980. *Fortschritte Der Urologie Und Nephrologie*, **1982**, 8-14		2
52	Measurement of oxalate in urine and urinary calculi by a new ion-chromatographic technique a preliminary report. *Fortschritte Der Urologie Und Nephrologie*, **1982**, 263-270		1
51	The use of EQUIL 2 in the clinical management of patients with stones. *Fortschritte Der Urologie Und Nephrologie*, **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. *Journal of Urology*, **1996**, 839-843	2.5	18
46	Oxalate Toxicity in LLC-PK1 Cells, a Line of Renal Epithelial Cells. *Journal of Urology*, **1996**, 1112-1116	2.5	6
45	SLC2A9 Genotype Is Associated with SLC2A9 Gene Expression and Urinary Uric Acid Concentration. *PLoS ONE*, **2015**, 10, e0128593	3.7	9
44	Urinary Oxalate Excretion Decreased in Androgen Receptor-Knockout Mice by Suppressing Oxalate Synthesis in the Liver. *Open Journal of Urology*, **2015**, 05, 123-132	0.2	1

43	Diagnosis and management of renal calculous disease. *Medical Journal of Australia*, **1983**, 2, 81-4	4	1
42	THE INFLUENCE OF SEX HORMONES ON RENAL OSTEOPONTIN EXPRESSION AND URINARY CONSTITUENTS IN EXPERIMENTAL UROLITHIASIS. *Journal of Urology*, **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. *Journal of Urology*, **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. *Fortschritte Der Urologie Und Nephrologie*, **1979**, 302-311		1
37	Evaluating glycosaminoglycan excretion in stone-formers. Are the results method-independent?. *Fortschritte Der Urologie Und Nephrologie*, **1980**, 30-34		
36	Clinical relevance of inhibitors of crystal formation. *Fortschritte Der Urologie Und Nephrologie*, **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 tubul□er Azidose. *Fortschritte Der Urologie Und Nephrologie*, **1982**, 184-186		1
31	Metabolic Aspects of Urinary Stone Disease. **1982**, 411-439		
30	Saure Mucopolysaccharide in 24-Std.-Urin bei Gesunden und Steintr□gen. *Fortschritte Der Urologie Und Nephrologie*, **1984**, 137-140		0
29	Kalziumnephrolithiasis: Unterschiedliche Effekte oraler Glycin- und Methioninzufuhr auf die Ausscheidung lithogener Substanzen. *Fortschritte Der Urologie Und Nephrologie*, **1984**, 87-89		
28	References. **1984**, 129-176		
27	The Etiology of Stone Formation in Patients with Surgically Active Urolithiasis. *Fortschritte Der Urologie Und Nephrologie*, **1984**, 442-445		
26	Excretion Pattern of Isomeric Chondroitin Sulphates in Stone-Forming Subjects and Controls. *Fortschritte Der Urologie Und Nephrologie*, **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 Beschr□kung 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	Formalgenese. **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. *Urologic Clinics of North America*, **1983**, 10, 595-615	2.9	14
6	Weekend versus weekday urine collections in assessment of stone-formers. *Journal of the Royal Society of Medicine*, **1996**, 89, 561-2	2.3	
5	Diet and calcium stones. *Cmaj*, **1992**, 146, 137-43	3.5	3
4	The many roles of oxalate in nature. *Transactions of the American Clinical and Climatological Association*, **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 B1S passage-grave of the necropolis in Chenon (Charente, France). *Comptes Rendus Chimie*, **2022**, 25, 1-14	2.7	0
2	Acid/alkaline ash diets: Time for assessment and change. *Journal of the American Dietetic Association*, **1985**, 85, 841-845		21
1	Kidney stone formation Thermodynamic, kinetic, and clinical aspects. **2022**, 511-541		1