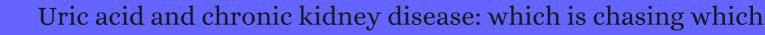
CITATION REPORT List of articles citing



DOI: 10.1093/ndt/gft029 Nephrology Dialysis Transplantation, 2013, 28, 2221-8.

Source: https://exaly.com/paper-pdf/55053881/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
407	The pathophysiology of hyperuricaemia and its possible relationship to cardiovascular disease, morbidity and mortality. 2013 , 14, 164		108
406	Review of Hyperuricaemia and Hypertension: A Target for Treatment. 2013, 03,		
405	Serum uric acid is associated with incident chronic kidney disease in middle-aged populations: a meta-analysis of 15 cohort studies. 2014 , 9, e100801		70
404	Uric acid promotes apoptosis in human proximal tubule cells by oxidative stress and the activation of NADPH oxidase NOX 4. 2014 , 9, e115210		78
403	Prevention of obesity-induced renal injury in male mice by DPP4 inhibition. 2014 , 155, 2266-76		40
402	Association of a polymorphism in a gene encoding a urate transporter with CKD progression. 2014 , 9, 1059-65		41
401	The role of uric acid in kidney fibrosis: experimental evidences for the causal relationship. 2014 , 2014, 638732		41
400	Effects of allopurinol on endothelial dysfunction: a meta-analysis. 2014, 39, 348-56		36
399	Alte und neue kardiovaskulfe Risikofaktoren bei diabetischer Nephropathie Œin Update. 2014 , 12, 226-231		
398	Hyperuricemia and chronic kidney disease: an enigma yet to be solved. 2014 , 36, 1351-9		27
397	A within-patient analysis for time-varying risk factors of CKD progression. 2014 , 25, 606-13		22
396	A slight increase within the normal range of serum uric acid and the decline in renal function: associations in a community-based population. <i>Nephrology Dialysis Transplantation</i> , 2014 , 29, 2286-92	4.3	37
395	Uric acid is highly associated with kidney allograft survival in a time-varying analysis. 2014 , 46, 505-10		10
394	Uromodulin: old friend with new roles in health and disease. 2014 , 29, 1151-8		26
393	Treatment strategies to prevent renal damage in hypertensive children. 2014 , 16, 423		1
392	Screening, Early Diagnosis, Genetic Markers, and Predictors of Diabetic Nephropathy. 2014 , 79-89		
391	Uric acid has a J-shaped association with cardiovascular and all-cause mortality in kidney transplant recipients. 2014 , 28, 134-40		18

390	Uric acid and clinical correlates of endothelial function in kidney transplant recipients. 2014 , 28, 1167-76	4
389	Safety, efficacy and renal effect of febuxostat in patients with moderate-to-severe kidney dysfunction. 2014 , 37, 919-25	51
388	Mitochondrial dysfunction in the pathophysiology of renal diseases. 2014 , 306, F367-78	243
387	Improving cardiovascular and renal outcomes in gout: what should we target?. 2014 , 10, 654-61	117
386	The impact of elevation of serum uric acid level on the natural history of glomerular filtration rate (GFR) and its sex difference. <i>Nephrology Dialysis Transplantation</i> , 2014 , 29, 1932-9	22
385	CKD of unknown origin in Central America: the case for a Mesoamerican nephropathy. 2014 , 63, 506-20	207
384	Association of hyperuricemia with conventional cardiovascular risk factors in elderly patients. 2015 , 17, 27-32	15
383	Could Uric Acid Be Considered a Cardiovascular Risk Factor?. 2015 , 17, 936-7	2
382	Uric acid is associated with microalbuminuria and decreased glomerular filtration rate in the general population during 7 and 13 years of follow-up: The Troms (\$\text{Study}\$. 2015 , 16, 210	9
381	Serum uric acid and the risk of cardiovascular and renal disease. 2015 , 33, 1729-41; discussion 1741	267
380	8.5 Ratschliße zur Abklitung und Betreuung von Patienten mit chronischer Nierenerkrankung. 2015 ,	
379	Management of chronic kidney disease- an update. 2015 , 9, 46-52	
378	Ulcerated tophaceous gout. 2015 , 2015,	6
377	Using allopurinol to prevent and manage hyperuricaemia in a patient with chronic kidney disease. 2015 , 7, 78-82	
376	[Hyperuricemia - more than gout: Impact on cardiovascular risk and renal insufficiency]. 2015, 74, 322-8	7
375	Uric Acid is independently associated with diabetic kidney disease: a cross-sectional study in a Chinese population. 2015 , 10, e0129797	35
374	EGF Receptor Inhibition Alleviates Hyperuricemic Nephropathy. 2015, 26, 2716-29	69
373	Management of Chronic Kidney Disease: The Relationship Between Serum Uric Acid and Development of Nephropathy. 2015 , 32, 1177-91	36

372	Plasma Xanthine Oxidase Activity Is Predictive of Cardiovascular Disease in Patients with Chronic Kidney Disease, Independently of Uric Acid Levels. 2015 , 131, 167-74	43
371	Soluble uric acid increases NALP3 inflammasome and interleukin-1\textcalle{\textcalle}\textcalle{\textcalle{P}}\textcalle	7 ²
370	Elevated uric acid level as a significant predictor of chronic kidney disease: a cohort study with repeated measurements. 2015 , 28, 457-62	22
369	Synergism between asymmetric dimethylarginine (ADMA) and a genetic marker of uric acid in CKD progression. 2015 , 25, 167-72	10
368	High uric acid level is a risk factor for progression of IgA nephropathy with chronic kidney disease stage G3a. 2015 , 28, 451-6	20
367	Diabetes and Kidney Disease in American Indians: Potential Role of Sugar-Sweetened Beverages. 2015 , 90, 813-23	15
366	Uric acid is not associated with decline in renal function or time to renal replacement therapy initiation in a referred cohort of patients with Stage III, IV and V chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2015 , 30, 2039-45	24
365	Mechanisms by Which Dehydration May Lead to Chronic Kidney Disease. 2015 , 66 Suppl 3, 10-3	80
364	Gout after living kidney donation: correlations with demographic traits and renal complications. 2015 , 41, 231-40	20
363	Association between hypouricemia and reduced kidney function: a cross-sectional population-based study in Japan. 2015 , 41, 138-46	37
362	Effects of oxonic acid-induced hyperuricemia on mesenteric artery tone and cardiac load in experimental renal insufficiency. 2015 , 16, 35	3
361	Impact of hyperuricaemia on the chronic kidney disease-associated risk factors in a community-based population. 2015 , 20, 399-404	7
360	The relationship between uric acid, allopurinol, cardiovascular events, and kidney disease progression: a step forward. 2015 , 65, 525-7	15
359	Prevalence of chronic kidney disease and its association with cardio-metabolic risk factors in the adult Romanian population: the PREDATORR study. 2015 , 47, 1831-8	15
358	Why focus on uric acid?. 2015 , 31 Suppl 2, 3-7	34
357	Uric Acid: A Missing Link Between Hypertensive Pregnancy Disorders and Future Cardiovascular Disease?. 2015 , 90, 1207-16	12
356	Primary Care of the Patient with Chronic Kidney Disease. 2015 , 99, 935-52	10
355	Serum Uric Acid and Risk of CKD in Type 2 Diabetes. 2015 , 10, 1921-9	110

(2016-2015)

354	The fructose tolerance test in patients with chronic kidney disease and metabolic syndrome in comparison to healthy controls. 2015 , 16, 68	3
353	Hydroxychloroquine and pregnancy on lupus flares in Korean patients with systemic lupus erythematosus. 2015 , 24, 210-7	62
352	Uric Acid Metabolism and the Kidney. 2015 , 418-428	2
351	Slowing Progression of Chronic Kidney Disease. 2015 , 598-612	1
350	10. Harnsliresenkung bei niereninsuffizienten Patienten mit Hyperuriklhie Laborkosmetik oder pathophysiologisch sinnvolle Therapie?.	
349	Independent associations of urine neutrophil gelatinase-associated lipocalin and serum uric acid with interstitial fibrosis and tubular atrophy in primary glomerulonephritis. 2016 , 9, 111-8	4
348	New Pathogenic Concepts and Therapeutic Approaches to Oxidative Stress in Chronic Kidney Disease. 2016 , 2016, 6043601	37
347	Uric Acid as a Marker of Mortality and Morbidity in Fabry Disease. 2016 , 11, e0166290	2
346	Polyphenol Rich Extract of Garcinia pedunculata Fruit Attenuates the Hyperlipidemia Induced by High Fat Diet. 2016 , 7, 294	16
345	Nox4 has a crucial role in uric acid-induced oxidative stress and apoptosis in renal tubular cells. 2016 , 13, 4343-8	24
344	Heat stress, hydration and uric acid: a cross-sectional study in workers of three occupations in a hotspot of Mesoamerican nephropathy in Nicaragua. 2016 , 6, e011034	81
343	Serum uric acid as a marker of microvascular damage in systemic sclerosis patients. 2016 , 106, 39-43	13
342	Effects of uric-acid-lowering therapy on renal outcomes: the future looks promising. 2016 , 39, 578-80	
341	Blood biomarkers of endocrine, immune, inflammatory, and metabolic systems in obstructive sleep apnea. 2016 , 49, 854-61	30
340	Positive associations of serum perfluoroalkyl substances with uric acid and hyperuricemia in children from Taiwan. 2016 , 212, 519-524	24
339	Effects of xanthine oxidase inhibitors on renal function and blood pressure in hypertensive patients with hyperuricemia. 2016 , 39, 593-7	22
338	Gout, hyperuricemia and chronic kidney disease: New treatment possibilities. 2016 , 23, 195-201	3
337	Everything we always wanted to know about furosemide but were afraid to ask. 2016 , 310, F958-71	37

336	Serum Uric Acid Exhibits Inverse Relationship with Estimated Glomerular Filtration Rate. 2016, 134, 231-237	13
335	Novelty in hypertension in children and adolescents: focus on hypertension during the first year of life, use and interpretation of ambulatory blood pressure monitoring, role of physical activity in prevention and treatment, simple carbohydrates and uric acid as risk factors. 2016 , 42, 69	13
334	Ultra-high performance liquid chromatography with ultraviolet and tandem mass spectrometry for simultaneous determination of metabolites in purine pathway of rat plasma. 2016 , 1036-1037, 84-92	10
333	Hyperuricemia, the kidneys, and the spectrum of associated diseases: a narrative review. 2016 , 32, 1863-1869	29
332	Characterization of Mesoamerican Nephropathy in a Kidney Failure Hotspot in Nicaragua. 2016 , 68, 716-725	35
331	Exploring the molecular basis of age-related disease comorbidities using a multi-omics graphical model. 2016 , 6, 37646	33
330	Relationship between retinopathy and renal abnormalities in black hypertensive patients. 2016 , 22, 19	5
329	Gout. 2016 , 165, ITC1-ITC16	20
328	Chronic recurrent dehydration associated with periodic water intake exacerbates hypertension and promotes renal damage in male spontaneously hypertensive rats. 2016 , 6, 33855	11
327	Allopurinol attenuates rhabdomyolysis-associated acute kidney injury: Renal and muscular protection. 2016 , 101, 176-189	30
326	Characterization and Activation of NLRP3 Inflammasomes in the Renal Medulla in Mice. 2016 , 41, 208-21	9
325	Febuxostat is superior to traditional urate-lowering agents in reducing the progression of kidney function in chronic kidney disease patients. 2016 , 3, 1213215	1
324	Simple renal cyst and renal dysfunction: A pilot study using dimercaptosuccinic acid renal Scan. 2016 , 21, 687-92	5
323	Asymptomatische Hyperurikthie und Herz-Kreislauf-Erkrankungen. 2016 , 15, 76-79	
322	Free p-Cresol Alters Neutrophil Function in Dogs. 2016 , 40, 480-8	6
321	Serum uric acid and AKI: is it time?. 2016, 9, 48-50	3
320	Seasonal variations in mood and behavior associate with common chronic diseases and symptoms in a population-based study. 2016 , 238, 181-188	12
319	Heat Stress Nephropathy From Exercise-Induced Uric Acid Crystalluria: A Perspective on Mesoamerican Nephropathy. 2016 , 67, 20-30	118

318	Time to target uric acid to retard CKD progression. 2017 , 21, 182-192	56
317	Serum uric acid, protein intake and mortality in hemodialysis patients. <i>Nephrology Dialysis</i> Transplantation, 2017 , 32, 1750-1757 4-3	38
316	Asymptomatic Hyperuricemia Without Comorbidities Predicts Cardiometabolic Diseases: Five-Year Japanese Cohort Study. 2017 , 69, 1036-1044	94
315	Synergistic Degradation of a Hyperuricemia-Causing Metabolite Using One-Pot Enzyme-Nanozyme Cascade Reactions. 2017 , 7, 44330	12
314	Global kidney health 2017 and beyond: a roadmap for closing gaps in care, research, and policy. 2017 , 390, 1888-1917	419
313	Diabetic nephropathy: Time to withhold development and progression - A review. 2017 , 8, 363-373	28
312	Pro: Heat stress as a potential etiology of Mesoamerican and Sri Lankan nephropathy: a late night consult with Sherlock Holmes. <i>Nephrology Dialysis Transplantation</i> , 2017 , 32, 598-602	14
311	Uric acid priming in human monocytes is driven by the AKT-PRAS40 autophagy pathway. 2017 , 114, 5485-549	0 59
310	Qi-Zhu-Xie-Zhuo-Fang reduces serum uric acid levels and ameliorates renal fibrosis in hyperuricemic nephropathy rats. 2017 , 91, 358-365	15
309	Efficacy and safety of febuxostat in 73 gouty patients with stage 4/5 chronic kidney disease: A retrospective study of 10 centers. 2017 , 84, 595-598	25
308	EMPA-REG OUTCOME: The Nephrologist@Point of View. 2017, 120, S59-S67	38
307	EMPA-REG OUTCOME: The Nephrologist@Point of View. 2017 , 130, S63-S72	25
306	An Open-Label Dose-Finding Study of Allopurinol to Target Defined Reduction in Urate Levels in Hemodialysis Patients. 2017 , 57, 1409-1414	4
305	Taurine decreased uric acid levels in hyperuricemic rats and alleviated kidney injury. 2017, 489, 312-318	17
304	Elevated Serum Uric Acid Level Predicts Rapid Decline in Kidney Function. 2017, 45, 330-337	45
303	Diabetes, hypertension, and chronic kidney disease progression: role of DPP4. 2017 , 312, F661-F670	51
302	A novel quantitative method for recovering precipitated uric acid in urine and analysis by LC-MS/MS. 2017 , 9, 447-457	
301	Nephro-protective effect of a novel formulation of unopened coconut inflorescence sap powder on gentamicin induced renal damage by modulating oxidative stress and inflammatory markers. 2017 , 85, 128-135	15

300	Uric acid in the pathogenesis of metabolic, renal, and cardiovascular diseases: A review. 2017 , 8, 537-548	141
299	High Uric Acid-Induced Epithelial-Mesenchymal Transition of Renal Tubular Epithelial Cells via the TLR4/NF-kB Signaling Pathway. 2017 , 46, 333-342	46
298	Mendelian randomization analysis indicates serum urate has a causal effect on renal function in Chinese women. 2017 , 49, 2035-2042	5
297	Birthweight and serum uric acid in American adolescents. 2017 , 59, 948-950	5
296	Association of Kidney Function and Waist Circumference with Uric Acid Levels in South Africans. 2017 , 15, 500-506	3
295	Hyperuricemia after orthotopic liver transplantation: divergent associations with progression of renal disease, incident end-stage renal disease, and mortality. 2017 , 18, 103	6
294	Changes in pancreatic histology, insulin secretion and oxidative status in diabetic rats following treatment with Ficus deltoidea and vitexin. 2017 , 17, 290	41
293	Distribution of Serum Uric Acid in Black Africans and Its Association With Cardiovascular Risk Factors. 2017 , 19, 45-50	15
292	Serum uric acid and acute kidney injury: A mini review. 2017 , 8, 529-536	60
291	Asymptomatic hyperuricemia: is it time to intervene?. 2017 , 36, 2637-2644	34
290	Recent advances on uric acid transporters. 2017, 8, 100852-100862	67
289	Xanthine Oxidase Inhibitors for Improving Renal Function in Chronic Kidney Disease Patients: An Updated Systematic Review and Meta-Analysis. 2017 , 18,	30
288	Hyperuricemia and Urologic Disease. 2017 , 12, 103	
287	Podocyte Injury and Albuminuria in Experimental Hyperuricemic Model Rats. 2017 , 2017, 3759153	19
286	Correlation between Serum Uric Acid Level and Microalbuminuria in Type-2 Diabetic Nephropathy. 2017 , 33, 1371-1375	8
285	Metabolic syndrome, serum uric acid and renal risk in patients with T2D. 2017 , 12, e0176058	18
284	Oral uricase eliminates blood uric acid in the hyperuricemic pig model. 2017 , 12, e0179195	14
283	Allopurinol attenuates acute kidney injury following Bothrops jararaca envenomation. 2017 , 11, e0006024	7

(2018-2017)

282	Relationships of Inflammatory Factors and Risk Factors with Different Target Organ Damage in Essential Hypertension Patients. 2017 , 130, 1296-1302		5
281	Relation of uric acid level to rapid kidney function decline and development of kidney disease: The Jackson Heart Study. 2018 , 20, 775-783		21
280	Uric acid as an independent predictor of coronary artery disease in essential hypertension: Data from an 8-year-follow-up study. 2018 , 45, 866-869		7
279	Hyperuricemia, Acute and Chronic Kidney Disease, Hypertension, and Cardiovascular Disease: Report of a Scientific Workshop Organized by the National Kidney Foundation. 2018 , 71, 851-865		181
278	Association of serum uric acid with nephropathy in Iranian type 2 diabetic patients. 2018 , 17, 71-75		3
277	Uric Acid: The Lower the Better?. 2018 , 192, 69-76		14
276	Renal Effects of Hyperuricemia. 2018 , 192, 8-16		10
275	The Pathophysiology of Uric Acid on Renal Diseases. 2018 , 192, 17-24		11
274	Hyperuricemia and Progression of Chronic Kidney Disease: Role of Phenotype Transition of Renal Tubular and Endothelial Cells. 2018 , 192, 48-55		20
273	Time to Target Uric Acid to Retard Chronic Kidney Disease Progression. 2018 , 192, 56-68		11
272	Treatment of Hyperuricemia in Chronic Kidney Disease. 2018 , 192, 135-146		9
271	Uric acid predicts adverse outcomes in chronic kidney disease: a novel insight from trajectory analyses. <i>Nephrology Dialysis Transplantation</i> , 2018 , 33, 231-241	4.3	25
270	Adherence to low-sodium Dietary Approaches to Stop Hypertension-style diet may decrease the risk of incident chronic kidney disease among high-risk patients: a secondary prevention in prospective cohort study. <i>Nephrology Dialysis Transplantation</i> , 2018 , 33, 1159-1168	4.3	21
269	Novel therapies for diabetic kidney disease. 2018 , 8, 18-25		23
268	Augmented Association Between Blood Pressure and Proteinuria in Hyperuricemic Patients With Nonnephrotic Chronic Kidney Disease. 2018 , 31, 480-485		3
267	Uric acid in chronic kidney disease: the quest for causality continues. <i>Nephrology Dialysis Transplantation</i> , 2018 , 33, 193-195	4.3	10
266	Serum uric acid levels are associated with cardiovascular risk score: A post hoc analysis of the EURIKA study. 2018 , 253, 167-173		32
265	Urinary excretion of uric acid is negatively associated with albuminuria in patients with chronic kidney disease: a cross-sectional study. 2018 , 19, 95		10

264	The impact of serum uric acid reduction on renal function and blood pressure in chronic kidney disease patients with hyperuricemia. 2018 , 22, 1300-1308	14
263	RIP3-deficience attenuates potassium oxonate-induced hyperuricemia and kidney injury. 2018 , 101, 617-626	16
262	Nicotinic acid and related compounds: A meta-analysis of their use for hyperphosphatemia in dialysis patients. 2018 , 97, e0117	1
261	Alterations of IGF-1, complement C3 and superoxide dismutase in patients with moderate-to-severe obstructive sleep apnea hypopnea syndrome. 2018 , 12, 217-228	6
260	Efficacitlet tollance du fbuxostat chez 73 patients goutteux avec une insuffisance rbale chronique stade 4/5 : bude rbrospective de 10 centres. 2018 , 85, 370-374	
259	ZIF-67 derived porous CoO hollow nanopolyhedron functionalized solution-gated graphene transistors for simultaneous detection of glucose and uric acid in tears. 2018 , 101, 21-28	59
258	Oxidative stress induces renal failure: A review of possible molecular pathways. 2018 , 119, 2990-2998	45
257	Higher prevalence of unrecognized kidney disease at high altitude. 2018 , 31, 263-269	10
256	Uric Acid and the Risks of Kidney Failure and Death in Individuals With CKD. 2018 , 71, 362-370	102
255	Fructose increases risk for kidney stones: potential role in metabolic syndrome and heat stress. 2018 , 19, 315	18
254	Population-Level Analysis to Determine Parameters That Drive Variation in the Plasma Metabolite Profiles. 2018 , 8,	1
253	Associations between Water Quality Measures and Chronic Kidney Disease Prevalence in Taiwan. 2018 , 15,	3
252	Pharmacological inhibition of autophagy by 3-MA attenuates hyperuricemic nephropathy. 2018 , 132, 2299-2322	35
251	[What is certain in the treatment of glomerulonephritis?]. 2018 , 59, 1268-1278	2
250	Kidney Injury from Recurrent Heat Stress and Rhabdomyolysis: Protective Role of Allopurinol and Sodium Bicarbonate. 2018 , 48, 339-348	9
249	Genetics of serum urate concentrations and gout in a high-risk population, patients with chronic kidney disease. 2018 , 8, 13184	6
248	Comorbidity in gout at the time of first diagnosis: sex differences that may have implications for dosing of urate lowering therapy. 2018 , 20, 108	15
247	Is the Serum Uric Acid Level Independently Associated with Incidental Urolithiasis?. 2018 , 25, 116	1

246	Acute and subacute toxicity of aqueous extract of the tuber of Kedrostis africana (L.) Cogn in Wistar rats. 2018 , 15,	4
245	Chronic kidney disease as a cardiovascular risk factor: lessons from kidney donors. 2018 , 12, 497-505.e4	8
244	Relationship between serum bilirubin levels s and the progression of renal function in patients with chronic kidney disease and hyperuricemia. 2018 , 486, 156-161	8
243	Efficacy and safety of febuxostat extended release and immediate release in patients with gout and moderate renal impairment: phase II placebo-controlled study. 2018 , 20, 99	14
242	Evaluation of acute and subacute toxicity of whole-plant aqueous extract of Vernonia mespilifolia Less. in Wistar rats. 2018 , 16, 335-341	17
241	Effect of Renal Impairment on the Pharmacokinetics and Pharmacodynamics of Verinurad, a Selective Uric Acid Reabsorption Inhibitor. 2018 , 38, 703-713	5
240	Untangling the complex relationships between incident gout risk, serum urate, and its comorbidities. 2018 , 20, 90	10
239	Probiotic supplements prevented oxonic acid-induced hyperuricemia and renal damage. 2018 , 13, e0202901	34
238	The Association of Urinary Sodium and Potassium with Renal Uric Acid Excretion in Patients with Chronic Kidney Disease. 2018 , 43, 1310-1321	5
237	Effects of uric acid on kidney function decline differ depending on baseline kidney function in type 2 diabetic patients. <i>Nephrology Dialysis Transplantation</i> , 2019 , 34, 1328-1335	8
236	Effect of low-carbohydrate diet on markers of renal function in patients with type 2 diabetes: A meta-analysis. 2018 , 34, e3032	10
235	SGLT2 inhibitors and the kidney: Effects and mechanisms. 2018 , 12, 1117-1123	26
234	High serum uric acid level is a mortality risk factor in peritoneal dialysis patients: a retrospective cohort study. 2019 , 16, 52	13
233	Dietary Antioxidant Supplements and Uric Acid in Chronic Kidney Disease: A Review. 2019 , 11,	33
232	High Cardiovascular Risk Profile in Young Patients on the Kidney Transplant Waiting List. 2019 , 51, 1717-1726	1
231	Relationship of reduced glomerular filtration rate with alterations in plasma free amino acids and uric acid evaluated in healthy control and hypertensive subjects. 2019 , 9, 10252	5
230	Co-delivery of therapeutic protein and catalase-mimic nanoparticle using a biocompatible nanocarrier for enhanced therapeutic effect. 2019 , 309, 181-189	24
229	Carotid Intima-Media Thickness: A Surrogate Marker for Cardiovascular Disease in Chronic Kidney Disease Patients. 2019 , 13, 1179546819852941	3

228	Gout Severity in Recipients of Kidney Transplant. 2019 , 51, 1816-1821	6
227	The major molecular mechanisms mediating the renoprotective effects of SGLT2 inhibitors: An update. 2019 , 120, 109526	6
226	Association between serum uric acid and chronic kidney disease in patients with hypertension: A multicenter nationwide cross-sectional study. 2019 , 12, 235-242	7
225	Hyperuricemia in US Population with Heart Failure: Causal or Incidental Bystander?. 2019 , 9, 341-343	1
224	Serum uric acid is an independent predictor of renal outcomes in patients with idiopathic membranous nephropathy. 2019 , 51, 1797-1804	2
223	Gout and the risk of advanced chronic kidney disease in the UK health system: a national cohort study. 2019 , 9, e031550	13
222	Urate-lowering agents for asymptomatic hyperuricemia in stage 3 - 4 chronic kidney disease: Controversial role of kidney function. 2019 , 14, e0218510	6
221	Learning Physiology From Inherited Kidney Disorders. 2019 , 99, 1575-1653	28
220	Highly Acylated Anthocyanins from Purple Sweet Potato (Ipomoea batatas L.) Alleviate Hyperuricemia and Kidney Inflammation in Hyperuricemic Mice: Possible Attenuation Effects on Allopurinol. 2019 , 67, 6202-6211	25
219	Pegloticase Treatment Significantly Decreases Blood Pressure in Patients With Chronic Gout. 2019 , 74, 95-101	18
218	Serum uric acid to creatinine ratio is a useful predictor of renal dysfunction among diabetic persons. 2019 , 13, 1851-1856	4
217	Study on chemical constituents of herbal formula Er Miao Wan and GC-MS based metabolomics approach to evaluate its therapeutic effects on hyperuricemic rats. 2019 , 1118-1119, 101-108	13
216	Asymptomatic hyperuricemia and cardiovascular mortality in patients with chronic kidney disease who progress to hemodialysis. 2019 , 51, 1013-1018	8
215	Cardiovascular Insufficiency, Abdominal Sepsis, and PatientsQAge Are Associated with Decreased Paraoxonase-1 (PON1) Activity in Critically Ill Patients with Multiple Organ Dysfunction Syndrome (MODS). 2019 , 2019, 1314623	5
214	Hyperuricemia and its related histopathological features on renal biopsy. 2019 , 20, 95	21
213	Pre-pregnancy kidney function and subsequent adverse pregnancy outcomes. 2019 , 15, 195-200	3
212	Characterization of patients with chronic refractory gout who do and do not have clinically apparent tophi and their response to pegloticase. 2019 ,	2
211	Clinical Impact of a Protocolized Kidney Donor Follow-up System. 2019 , 51, 692-700	2

(2020-2019)

210	Clinical and histological features and therapeutic strategies for IgA nephropathy. 2019, 23, 1089-1099	27
209	Uric acid and the cardio-renal effects of SGLT2 inhibitors. 2019 , 21, 1291-1298	68
208	Prevalence of Gout in the Surviving United States Solid Organ Transplantation Population. 2019 , 51, 3449-3455	5
207	Hyperuricemia and Hypertension: Links and Risks. 2019 , 12, 43-62	29
206	Heterogeneity in Metabolic Responses to Dietary Fructose. 2019 , 10, 945	6
205	Association between serum uric acid and carotid disease in patients with atherosclerotic acute ischemic stroke. 2019 , 27, 19-26	10
204	Comparison of efficacy and safety between febuxostat and allopurinol in early post-renal transplant recipients with new onset of hyperuricemia. 2019 , 44, 318-326	5
203	Que faire devant une hyperuricfhie asymptomatique ?. 2019 , 86, 139-146	
202	Blockade of enhancer of zeste homolog 2 alleviates renal injury associated with hyperuricemia. 2019 , 316, F488-F505	19
201	Protection of the kidney with sodium-glucose cotransporter 2 inhibitors: potential mechanisms raised by the large-scaled randomized control trials. 2019 , 23, 304-312	11
200	Urinary Uromodulin/Creatinine Ratio as a Potential Clinical Biomarker for Chronic Kidney Disease Patients with Gout: A Pilot Study. 2019 , 28, 273-279	2
199	Uric acid and angiotensin II additively promote inflammation and oxidative stress in human proximal tubule cells by activation of toll-like receptor 4. 2019 , 234, 10868-10876	24
198	Recirculating peritoneal dialysis system using urease-fixed silk fibroin membrane filter with spherical carbonaceous adsorbent. 2019 , 97, 55-66	9
197	How should we manage asymptomatic hyperuricemia?. 2019 , 86, 437-443	19
196	Clinical Features of Gout and Its Impact´on Quality of Life. 2019 , 113-117	
195	Long non-coding RNA MALAT1 and microRNA-499a expression profiles in diabetic ESRD patients undergoing dialysis: a preliminary cross-sectional analysis. 2020 , 126, 172-182	19
194	The presence of dehydration in paddy farmers in an area with chronic kidney disease of unknown aetiology. 2020 , 25, 156-162	6
193	Uric Acid Metabolism and the Kidney. 2020 , 689-701	

192	Slowing Progression of Chronic Kidney Disease. 2020 , 937-959	2
191	Abnormal metabolism of gut microbiota reveals the possible molecular mechanism of nephropathy induced by hyperuricemia. 2020 , 10, 249-261	38
190	Interactive association of baseline and changes in serum uric acid on renal dysfunction among community-dwelling persons. 2020 , 34, e23166	3
189	The association between uric acid levels and renal function of CKD patients with hyperlipidemia: a sub-analysis of the ASUCA trial. 2020 , 24, 420-426	4
188	Impact of serum uric acid on renal function after bariatric surgery: a retrospective study. 2020, 16, 288-295	4
187	Association between serum uric acid levels and metabolic markers in patients with type 2 diabetes from a community with high diabetes prevalence. 2020 , 74, e13466	8
186	Metabolic Syndrome-An Emerging Constellation of Risk Factors: Electrochemical Detection Strategies. 2019 , 20,	3
185	Systemic Urate Deposition: An Unrecognized Complication of Gout?. 2020 , 9,	14
184	Hypouricemic effect in hyperuricemic mice and xanthine oxidase inhibitory mechanism of dietary anthocyanins from purple sweet potato (Ipomoea batatas L.). 2020 , 73, 104151	13
183	Macrophage polarization in innate immune responses contributing to pathogenesis of chronic kidney disease. 2020 , 21, 270	24
182	High Serum Uric Acid Was a Risk Factor for Incident Asthma: An Open Cohort Study. 2020 , 13, 2337-2346	2
181	Whole genome sequence analysis identifies a PAX2 mutation to establish a correct diagnosis for a syndromic form of hyperuricemia. 2020 , 182, 2521-2528	1
180	Management of Hyperuricemia in Patients with Chronic Kidney Disease: a Focus on Renal Protection. 2020 , 22, 102	10
179	Human-Centered Agriculture. 2020 ,	3
178	Hyperuricemia, the heart, and the kidneys - to treat or not to treat?. 2020 , 42, 978-986	9
177	Only Hyperuricemia with Crystalluria, but not Asymptomatic Hyperuricemia, Drives Progression of Chronic Kidney Disease. 2020 , 31, 2773-2792	23
176	Local and Systemic Oxidative Stress in Balkan Endemic Nephropathy Is Not Associated with Xanthine Oxidase Activity. 2020 , 2020, 8209727	1
175	Sex Differences in Time-Series Changes in Pseudo- Values Regarding Hyperuricemia in Relation to the Kidney Prognosis. 2020 , 10,	1

(2020-2020)

174	Non-purine selective xanthine oxidase inhibitor ameliorates glomerular endothelial injury in Ins diabetic mice. 2020 , 319, F765-F772	3
173	Longitudinal trends in the prevalence of hyperuricaemia and chronic kidney disease in hypertensive and normotensive adults. 2020 , 29, 308-318	O
172	Anti-hyperuricemic potential of stevia (Stevia rebaudiana Bertoni) residue extract in hyperuricemic mice. 2020 , 11, 6387-6406	13
171	Delayed treatment with an autophagy inhibitor 3-MA alleviates the progression of hyperuricemic nephropathy. 2020 , 11, 467	16
170	Development of a Drosophila melanogaster based model for the assessment of cadmium and mercury mediated renal tubular toxicity. 2020 , 201, 110811	10
169	Giht, suvremeni pogled na drevnu bolest. 2020 , 56, 97-112	
168	Sugar-Induced Obesity and Insulin Resistance Are Uncoupled from Shortened Survival in Drosophila. 2020 , 31, 710-725.e7	25
167	Mangiferin Ameliorates Hyperuricemic Nephropathy Which Is Associated With Downregulation of AQP2 and Increased Urinary Uric Acid Excretion. 2020 , 11, 49	13
166	Serum uric acid is independently associated with aortic arch calcification in a cross-sectional study of middle-aged and elderly women. 2020 , 30, 932-938	1
165	Hyperuricemia as a trigger of immune response in hypertension and chronic kidney disease. 2020 , 98, 1149-1159	18
164	Lower uric acid level may be associated with hemorrhagic transformation but not functional outcomes in patients with anterior circulation acute ischemic stroke undergoing endovascular thrombectomy. 2020 , 35, 1157-1164	4
163	Research Advances in the Mechanisms of Hyperuricemia-Induced Renal Injury. 2020 , 2020, 5817348	25
162	Prevalence of inherited changes of uric acid levels in kidney dysfunction including stage 5 D and T: a systematic review. 2020 , 6,	
161	Predictors of Hyperuricemia after Kidney Transplantation: Association with Graft Function. 2020 , 56,	2
160	New Disposable Electrochemical Paper-based Microfluidic Device with Multiplexed Electrodes for Biomarkers Determination in Urine Sample. 2020 , 32, 1075-1083	16
159	Recent approaches to gout drug discovery: an update. 2020 , 15, 943-954	11
158	Complications of Renal Transplantation That Influence the Presence of Hyperuricemia in Its First Year of Evolution. 2020 , 52, 1147-1151	0
157	Changes in Urinary Microalbumin Levels after Correction of Hyperuricemia in Patients with Gout: An Observational Cohort Study. 2020 , 2020, 8310685	

156	Oxidative stress and the antioxidant system in salivary glands of rats with experimental chronic kidney disease. 2020 , 113, 104709	4
155	Confounded by obesity and modulated by urinary uric acid excretion, sleep-disordered breathing indirectly relates to hyperuricaemia in males: A structural equation model. 2021 , 30, e13108	
154	Association between relative fat mass, uric acid, and insulin resistance in children with chronic kidney disease. 2021 , 36, 425-434	3
153	Hyperuricemia and progression of chronic kidney disease: to treat or not to treat?. 2021 , 99, 14-16	1
152	Development of LC-MS/MS determination method and backpropagation artificial neural networks pharmacokinetic model of febuxostat in healthy subjects. 2021 , 46, 333-342	1
151	Fingolimod Phosphate (FTY720-P) Activates Protein Phosphatase 2A in Human Monocytes and Inhibits Monosodium Urate Crystal-Induced Interleukin-1 Production. 2021 , 376, 222-230	2
150	Effect of Intensive Urate Lowering With Combined Verinurad and Febuxostat on Albuminuria in Patients With Type 2 Diabetes: A Randomized Trial. 2021 , 77, 481-489	12
149	Serum uric acid and mortality thresholds among men and women in the Irish health system: A cohort study. 2021 , 84, 46-55	4
148	Improved ultra-high performance liquid chromatographic method for simultaneous determination of five gout-related metabolites in human serum. 2021 , 44, 954-962	1
147	Effects of Eucommia ulmoides extract against renal injury caused by long-term high purine diets in rats. 2021 , 12, 5607-5620	2
146	DiBetische Aspekte der Urolithiasis. 2021 , 207-225	
145	Drug-drug interactions in polypharmacy patients: The impact of renal impairment 2021 , 2, 100020	3
144	Impact of water consumption on renal function in the general population: a cross-sectional analysis of KNHANES data (2008-2017). 2021 , 25, 376-384	3
143	FGF-23 correlates with endocrine and metabolism dysregulation, worse cardiac and renal function, inflammation level, stenosis degree, and independently predicts in-stent restenosis risk in coronary heart disease patients underwent drug-eluting-stent PCI. 2021 , 21, 24	3
142	The effect of baseline serum uric acid on chronic kidney disease in normotensive, normoglycemic, and non-obese individuals: A health checkup cohort study. 2021 , 16, e0244106	3
141	Clinical Implications of Uric Acid in Heart Failure: A Comprehensive Review. 2021 , 11,	4
140	Effect of the Natural Sweetener Xylitol on Gut Hormone Secretion and Gastric Emptying in Humans: A Pilot Dose-Ranging Study. 2021 , 13,	3
139	Gastric emptying of solutions containing the natural sweetener erythritol and effects on gut hormone secretion in humans: A pilot dose-ranging study. 2021 , 23, 1311-1321	3

138	Mechanism and reversal of drug-induced nephrotoxicity on a chip. 2021 , 13,	15
137	Association between serum uric acid and new onset and progression of chronic kidney disease in a Japanese general population: Iki epidemiological study of atherosclerosis and chronic kidney disease. 2021 , 25, 751-759	4
136	Heat exposure and workersQhealth: a systematic review. 2021 ,	4
135	Distribution of serum uric acid levels and prevalence of hyper- and hypouricemia in a Korean general population of 172,970. 2021 , 36, S264-S272	7
134	SGLT2 Inhibitors and Other Novel Therapeutics in the Management of Diabetic Kidney Disease. 2021 , 41, 85-95	1
133	Hyperuricemia and chronic kidney disease: to treat or not to treat. 2021 ,	3
132	Spot test for determination of uric acid in saliva by smartphone-based digital images: A new proposal for detecting kidney dysfunctions. 2021 , 162, 105862	4
131	In vitro investigation of antioxidant and antihemolytic activities of three Lamiaceae species from Morocco. 2021 , 10,	1
130	Diabetes and Its Complications: Therapies Available, Anticipated and Aspired. 2021 , 17, 397-420	1
129	Proteomic Biomarkers in the Cardiorenal Syndrome: Toward Deciphering Molecular Pathophysiology. 2021 , 34, 669-679	3
128	How to Differentiate Gout, Calcium Pyrophosphate Deposition Disease, and Osteoarthritis Using Just Four Clinical Parameters. 2021 , 11,	1
127	Non-alcoholic fatty liver and chronic kidney disease: Retrospect, introspect, and prospect. 2021 , 27, 1864-188	32 ₇
126	Management of oxidative stress and inflammation in cardiovascular diseases: mechanisms and challenges. 2021 , 28, 34121-34153	7
125	In-vivo anti-inflammatory activity and safety assessment of the aqueous extract of Algerian Erica arborea L. (Ericaceae) aerial parts. 2021 , 271, 113881	1
124	Association Between Classical and Emerging Risk Factors for Diabetic Kidney Disease and Albuminuria in a Cohort of Type 2 Diabetes Mellitus Patients. 2021 , 18, 17-25	
123	Risk Factors for the Progression of Chronic Kidney Disease in Children. 2021 , 25, 1-7	
122	Uric acid and cardiovascular disease: A clinical review. 2021 , 78, 51-57	21
121	Comprehensive Metabolic Signature of Renal Dysplasia in Children. A Multiplatform Metabolomics Concept. 2021 , 8, 665661	O

120	Safety studies of Nexrutine, bark extract of through repeated oral exposure to rats for 28 days. 2021 , 7, e07654	3
119	Natural flavonol fisetin attenuated hyperuricemic nephropathy via inhibiting IL-6/JAK2/STAT3 and TGF-¶SMAD3 signaling. 2021 , 87, 153552	12
118	Sodium-glucose cotransporter 2 inhibitors as the first universal treatment of chronic kidney disease. 2021 ,	0
117	Hyperuricemia in Renal patients: Treat or not to treat. 2021 , 050-056	
116	High-level uric acid in asymptomatic hyperuricemia could be an isolated risk factor of cardio-cerebrovascular diseases: A prospective cohort study. 2021 , 31, 3415-3425	1
115	Neck Circumference Is Associated With Hyperuricemia in Women With Polycystic Ovary Syndrome. 2021 , 12, 712855	1
114	Association of uric acid and uric acid to creatinine ratio with chronic kidney disease in hypertensive patients. 2021 , 22, 311	0
113	Serum Uric Acid Is a Weak Independent Predictor of Overall Survival in Older Adults. 2021 , 10,	1
112	Correlation of Serum Cystatin C with Renal Function in Gout Patients with Renal Injury. 2021, 41, 329-335	0
111	The association of lipid ratios with hyperuricemia in a rural Chinese hypertensive population. 2021 , 20, 121	2
110	Hypocitraturia is present when renal function is impaired in diverse nephropathies and is not related with serum bicarbonate levels. 2021 , 1	0
109	Fisetin Improves Hyperuricemia-Induced Chronic Kidney Disease via Regulating Gut Microbiota-Mediated Tryptophan Metabolism and Aryl Hydrocarbon Receptor Activation. 2021 , 69, 10932-10	942
108	Prevalence and related factors of hyperuricaemia in Shanghai adult women of different ages: a multicentre and cross-sectional study. 2021 , 11, e048405	0
107	SERS liquid biopsy: An emerging tool for medical diagnosis. 2021 , 208, 112064	15
106	Eat Your Broccoli: Oxidative Stress, NRF2, and Sulforaphane in Chronic Kidney Disease. 2021 , 13,	10
105	Kidney involvement and associated risk factors in children with Duchenne muscular dystrophy. 2020 , 35, 1953-1958	4
104	Asymptomatic hyperuricemia and chronic kidney disease: Narrative review of a treatment controversial. 2017 , 8, 555-560	38
103	Genetic correlations between traits associated with hyperuricemia, gout, and comorbidities. 2021 , 29, 1438-1445	2

(2016-2017)

102	Effectiveness of an electronic patient-centred self-management tool for gout sufferers: a cluster randomised controlled trial protocol. 2017 , 7, e017281	5
101	Assessment of toxic effects of the methanol extract of Citrus macroptera Montr. Fruit via biochemical and hematological evaluation in female Sprague-Dawley rats. 2014 , 9, e111101	19
100	Serum Uric Acid and Renal Transplantation Outcomes: At Least 3-Year Post-transplant Retrospective Multivariate Analysis. 2015 , 10, e0133834	6
99	Targeting Uric Acid and the Inhibition of Progression to End-Stage Renal DiseaseA Propensity Score Analysis. 2015 , 10, e0145506	37
98	Uric Acid Control in Advanced Chronic Kidney Disease in a Southeastern US Urban Cohort. 2018 , 111, 549-555	2
97	Urate-Lowering Therapy Ameliorates Kidney Function in Type 2 Diabetes Patients With Hyperuricemia. 2017 , 9, 1007-1012	1
96	Crucial role of serum response factor in renal tubular epithelial cell epithelial-mesenchymal transition in hyperuricemic nephropathy. 2019 , 11, 10597-10609	5
95	Pharmacologic targeting ERK1/2 attenuates the development and progression of hyperuricemic nephropathy in rats. 2017 , 8, 33807-33826	23
94	Association of serum uric acid level with coronary artery stenosis severity in Korean end-stage renal disease patients. 2017 , 36, 282-289	5
93	Relationship between serum uric acid and mortality among hemodialysis patients: Retrospective analysis of Korean end-stage renal disease registry data. 2017 , 36, 368-376	29
92	Adiponectin protects against uric acid-induced renal tubular epithelial inflammatory responses via the AdipoR1/AMPK signaling pathway. 2019 , 43, 1542-1552	7
91	Renal effects of uric acid: hyperuricemia and hypouricemia. 2020 , 35, 1291-1304	8
90	Asymptomatic hyperuricemia following renal transplantation. 2015 , 4, 324-9	12
89	Serum uric acid and risk of incident chronic kidney disease: a national cohort study and updated meta-analysis. 2021 , 18, 94	3
88	Mini Review: Reappraisal of Uric Acid in Chronic Kidney Disease. 2021 , 52, 837-844	4
87	Uric Acid, Allopurinol: The Cardio-Renal Silver Bullet?. 2015 , 61-71	
86	Kidney Disease and Gout: The Role of the Innate Immune System. 2016 , 9, 12-21	1
85	Hyperuricemia is Associated with Musculo-skeletal Pain - Results from a Cross-sectional Study. 2016 , 9, 15-25	O

84 Traitement de la goutte. **2018**, 303-315.e2

83	Controversies in the treatment of gout. 2018 , 64, 753-761	O
82	AUTOSOMAL DOMINANT TUBULOINTERSTITIAL KIDNEY DISEASE. 2018 , 22, 9-22	3
81	Uricemia in juvenile pigs model: effect of nephrectomy and potassium oxonate.	
80	Hyperuricemia- A Risk Factor of Metabolic Syndrome in Type II Diabetes with Hypertension. 2019 , 8, 3868-38	372
79	Consensus on patients with hyperuricemia and high cardiovascular risk treatment. 2019 , 16, 8-21	13
78	Health Hazards in Farming. 2020 , 205-237	
77	A Retrospective Cohort Study of the Effect of Gout on Mortality Among Patients with a History of Kidney Transplantation. 2020 , 25, e920553	Ο
76	Hyperuricaemia in primary care. 2020 , 17, 80-87	
75	Recent Updates of Natural and Synthetic URAT1 Inhibitors and Novel Screening Methods. 2021 , 2021, 5738900	2
74	Therapeutic Targeting of SGLT2: A New Era in the Treatment of Diabetes and Diabetic Kidney Disease. 2021 , 12, 749010	2
73	Disorders of purine and pyrimidine metabolism. 2020 , 2015-2031	
72	Serum Urate Lowering Therapy Using Allopurinol Improves Serum 25 Hydroxy Vitamin D in Stage 3-5 CKD Patients: A Pilot Study. 2021 , 145, 133-136	2
71	28 Days repeated oral toxicity study of Rosmarinus officinalis in Wistar Rats. 2020 , 10, 67-74	
70	EVALUATION OF URINARY MICROALBUMIN LEVELS IN TYPE 1 DIABETES MELLITUS PATIENTS IN ASSOCIATION WITH THE GLYCEMIC CONTROL. 2020 , 1-2	
69	Uremic- and Dialysis-Associated Pericarditis. 2021 , 29, 310-313	Ο
68	Uric acid level is positively associated with NT-proBNP concentration in Slovak heart failure patients. 2019 , 68, 767-774	1
67	Assessment of serum biochemical derangements and associated risk factors of chronic kidney disease. 2021 ,	

66	New-Onset Gout as an Independent Risk Factor for Returning to Dialysis After Kidney Transplantation. 2020 , 6, e634	О
65	Randomized control trial for the assessment of the anti-albuminuric effects of topiroxostat in hyperuricemic patients with diabetic nephropathy (the ETUDE study). 2016 , 78, 135-42	8
64	Hyperuricemia Induces Wnt5a/Ror2 Gene Expression, Epithelial-Mesenchymal Transition, and Kidney Tubular Injury in Mice. 2018 , 43, 164-173	13
63	The role of serum uric acid level in hypertensive patients admitted to the emergency department.	
62	Role of Dual-Energy Computed Tomography in the Identification of Monosodium Urate Deposition in Gout Patients: A Comprehensive Analysis of 828 Joints According to Structural Joint Damage 2021 , 13, e19930	
61	Multiplexed Cell-Based Diagnostic Devices for Detection of Renal Biomarkers Using Genetic Circuits.	
60	A high value of fibrinogen in immunoglobulin A nephropathy patients is associated with a worse renal tubular atrophy/interstitial fibrosis score. 2021 , e24120	2
59	Hyperuricemia aggravates the progression of IgA nephropathy 2022, 1	
58	Evaluation of the Effect of Topiroxostat on Renal Function in Patients with Hyperuricemia: STOP-C Study, a Retrospective Observational Cohort Study 2022 , 1	1
57	Predictive role of fluctuating biochemical parameters for mortality in hemodialysis patients 2022,	
56	Chronic kidney disease is associated with attenuated plasma metabolome response to oral glucose tolerance testing.	
55	Natural Flavonoid Pectolinarigenin Alleviated Hyperuricemic Nephropathy via Suppressing TGF/SMAD3 and JAK2/STAT3 Signaling Pathways 2021 , 12, 792139	2
54	Higher uric acid serum levels are associated with sarcopenia in west China: a cross-sectional study 2022 , 22, 121	1
53	Relationship Between IL-2, IL-17 Concentrations, and Serum Creatinine Levels in Men with Chronic Kidney Diseases 2022 , 10, 664-674	O
52	Cause-Specific Mortality in Patients with Gout in the United States Veteran@Health Administration: A Matched Cohort Study 2022 ,	О
51	Hypouricemia and Urate Transporters 2022 , 10,	O
50	Effect Modification of Hyperuricemia, Cardiovascular Risk, and Age on Chronic Kidney Disease in China: A Cross-Sectional Study Based on the China Health and Nutrition Survey Cohort 2022 , 9, 853917	О
49	Association between chronic kidney disease and open-angle glaucoma in South Korea: a 12-year nationwide retrospective cohort study 2022 , 12, 3423	O

48	Effect of allopurinol drug use on GFR and proteinuria in patients with renal transplant recipients (ADOPTR study) 2022 , 72, 101560	O
47	OBEZ HASTALARDA VE OBEZ KRONK BBREK HASTALARINDA ENFLAMASYON BELRTEC[] OLARAK HEMOGRAM PARAMETRELERNN DEERLENDRIMES[]	
46	A systematic review and meta-analysis of the association between uric acid levels and chronic kidney disease 2022 , 12, 6251	1
45	Image_1.jpeg. 2020 ,	
44	lmage_2.tif. 2020 ,	
43	Uric acid. 2022 , 505-516	
42	Paper-Based Colorimetric Glucose Sensor Using Prussian Blue Nanoparticles as Mimic Peroxidase.	
41	Hyperuricemia, a Non-Independent Component of Metabolic Syndrome, Only Predicts Renal Outcome in Chronic Kidney Disease Patients without Metabolic Syndrome or Diabetes. 2022 , 10, 1719	
40	Potential roles of gut microbiota and microbial metabolites in chronic inflammatory pain and the mechanisms of therapy drugs. 2022 , 13, 204062232210911	О
39	Changes in the prevalence of hyperuricemia in clients of health examination in Eastern China, 2009 to 2019. 2022 , 22,	O
38	Prevalence of Hyperuricemia and Associated Factors Among Type 2 Diabetic Patients in Jordan. Volume 15, 6611-6619	
37	Association between urate-lowering therapies and cognitive decline in community-dwelling older adults. 2022 , 12,	O
36	Acute Interstitial Nephritis and Crystalline Nephropathies. 2022, 21, 50-70	O
35	Factors associated with renal function state transitions: A population-based community survey in Taiwan. 10,	O
34	Paper-based colorimetric glucose sensor using Prussian blue nanoparticles as mimic peroxidase. 2022 , 114787	2
33	Mechanism Investigation of Wuwei Shexiang Pills on Gouty Arthritis via Network Pharmacology, Molecule Docking, and Pharmacological Verification. 2022 , 2022, 1-19	O
32	Hyperuricemia: an unrecognized risk factor for kidney-related sequelae in children with hemolytic uremic syndrome.	0
31	Development and internal validation of a risk model for hyperuricemia in diabetic kidney disease patients. 10,	O

30	Fat-to-Muscle Ratio Is Independently Associated with Hyperuricemia and a Reduced Estimated Glomerular Filtration Rate in Chinese Adults: The China National Health Survey. 2022 , 14, 4193	О
29	Sudden Rise of Uric Acid Levels in a Patient with Chronic Kidney Disease: Is a Common Food to Blame?. 2022 , 70, 92-92	O
28	Environmental Triggers of Hyperuricemia and Gout. 2022 , 48, 891-906	О
27	Serum Cystatin C Levels Could Predict Rapid Kidney Function Decline in A Community-Based Population. 2022 , 10, 2789	О
26	Polydatin protects against gouty nephropathy by inhibiting renal tubular cell pyroptosis.	Ο
25	Association between exposure to perfluoroalkyl substances and uric acid in Chinese adults. 2023 , 312, 137164	O
24	Alterations in the Kynureninell ryptophan Pathway and Lipid Dysregulation Are Preserved Features of COVID-19 in Hemodialysis. 2022 , 23, 14089	О
23	Altered Serum Uric Acid Levels in Kidney Disorders. 2022 , 12, 1891	O
22	Multiplexed cell-based diagnostic devices for detection of renal biomarkers. 2023, 223, 115035	О
21	Sodium-glucose cotransporter 2 inhibitors as the first universal treatment of chronic kidney disease. 2022 , 42, 390-403	О
20	Consensus on patients with hyperuricemia and high cardiovascular risk treatment: 2022. 2022 , 19, 5-22	O
19	Integration of network pharmacology and intestinal flora to investigate the mechanism of action of Chinese herbal Cichorium intybus formula in attenuating adenine and ethambutol hydrochloride-induced hyperuricemic nephropathy in rats. 2022 , 60, 2338-2354	O
18	Uric Acid and Chronic Kidney Disease: Still More to Do. 2022 ,	0
17	Prevalence and Predictors of Renal Disease in a National Representative Sample of the Romanian Adult Population: Data from the SEPHAR IV Survey. 2022 , 12, 3199	1
16	A Retrospective Study of the Perioperative Period Management of Joint Arthroplasty in Patients with Chronic Kidney Disease.	О
15	The Nephroprotective Effects of Hibiscus sabdariffa Leaf and Ellagic Acid in Vitro and in Vivo Models of Hyperuricemic Nephropathy.	О
14	Hyperuricemia and kidney damage in patients with cardiovascular disease: A review. 2023 , 94, 1426-1430	0
13	Hypertensive Emergency In UMOD-Related Autosomal Dominant Tubulointerstitial Kidney Disease. 2022 , 1,	O

12	RIPK1 blocks T cell senescence mediated by RIPK3 and caspase-8. 2023 , 9,	O
11	The Relevance of Hyperuricaemia. 100-104	O
10	Detecting uric acid base on the dual inner filter effect using BSA@Au nanoclusters as both peroxidase mimics and fluorescent reporters. 2023 , 293, 122504	O
9	Red honeybush (Cyclopia genistoides) tea mitigates oxidative imbalance and hyperlipidemia, while improving glucose homeostasis in type 2 diabetic rats. 2023 , 12, 2029-2039	O
8	Environmental heat exposure and implications on renal health of pediatric communities in the dry climatic zone of Sri Lanka: An approach with urinary biomarkers 2023 , 222, 115399	O
7	Uric acid and risk of pre-eclampsia: results from a large casefontrol study and meta-analysis of prospective studies. 2023 , 13,	O
6	Clinicopathological characteristics and associated factors of idiopathic membranous nephropathy with hyperuricemia: a single-centered cross-sectional study.	O
5	Uric Acid: A Friend in the Past, a Foe in the Present. 2022 , 9, 8	O
4	The Gouty Kidney: A Reappraisal. 2023 , 1, 25-36	O
3	Renoprotective effect of febuxostat on contrast-induced acute kidney injury in chronic kidney disease patients stage 3: randomized controlled trial. 2023 , 24,	O
2	Effects of Uric Acid-Lowering Therapy on the Kidney (HTR-2023-0096.R2).	O
1	Diacylated anthocyanins from purple sweet potato (Ipomoea batatas L.) attenuate hyperglycemia and hyperuricemia in mice induced by a high-fructose/high-fat diet.	O