## Fasting Urinary Calciumâ€toâ€Creatinine and Oxalateâ Oxalate Urolithiasis and Breedâ€Matched Controls

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**Citation Report** 

#	Article	IF	CITATIONS
1	Comparison of body condition score and urinalysis variables between dogs with and without calcium oxalate uroliths. Journal of the American Veterinary Medical Association, 2016, 249, 1274-1280.	0.5	17
2	Vitamin D metabolism in canine and feline medicine. Journal of the American Veterinary Medical Association, 2017, 250, 1259-1269.	0.5	28
3	Pathogenesis of calcium oxalate urinary stone disease: species comparison of humans, dogs, and cats. Urolithiasis, 2017, 45, 329-336.	2.0	28
4	Vitamin D metabolism in dogs with and without hypercalciuric calcium oxalate urolithiasis. Journal of Veterinary Internal Medicine, 2019, 33, 758-763.	1.6	15
5	Urinary calcium assessment and its relation with age, sex and <i>Encephalitozoon cuniculi</i> serological status in otherwise healthy pet rabbits. Veterinary Record Open, 2019, 6, e000251.	1.0	4
6	Nutritional Management of Urolithiasis. Veterinary Clinics of North America - Small Animal Practice, 2019, 49, 175-186.	1.5	21
7	Bone resorption in dogs with calcium oxalate urolithiasis and idiopathic hypercalciuria. Research in Veterinary Science, 2019, 123, 129-134.	1.9	8
8	Effects of calcifediol supplementation on markers of chronic kidney diseaseâ€mineral and bone disorder in dogs with chronic kidney disease. Journal of Veterinary Internal Medicine, 2020, 34, 2497-2506.	1.6	10
9	Animal models of naturally occurring stone disease. Nature Reviews Urology, 2020, 17, 691-705.	3.8	15
10	Measurement of preprandial and postprandial urine calcium to creatinine ratios in male Miniature Schnauzers with and without urolithiasis. Journal of Veterinary Internal Medicine, 2020, 34, 754-760.	1.6	9
11	Urolithiasis in dogs: Evaluation of trends in urolith composition and risk factors (2006â€⊋018). Journal of Veterinary Internal Medicine, 2021, 35, 1406-1415.	1.6	11
12	Calcium, Phosphorus, and Vitamin D in Dogs and Cats. Veterinary Clinics of North America - Small Animal Practice, 2021, 51, 623-634.	1.5	12
13	Increasing Dietary Potassium Chloride Promotes Urine Dilution and Decreases Calcium Oxalate Relative Supersaturation in Healthy Dogs and Cats. Animals, 2021, 11, 1809.	2.3	2
14	No Observed Adverse Effects on Health Were Detected in Adult Beagle Dogs When Fed a High-Calcium Diet for 40 Weeks. Animals, 2021, 11, 1799.	2.3	3
15	The association between single nucleotide polymorphism in vitamin D receptor and calcium oxalate urolithiasis in dogs. Journal of Veterinary Internal Medicine, 2021, 35, 2263-2270.	1.6	5
16	Elemental Content of Calcium Oxalate Stones from a Canine Model of Urinary Stone Disease. PLoS ONE, 2015, 10, e0128374.	2.5	7
17	Urinary metals in a spontaneous canine model of calcium oxalate urolithiasis. PLoS ONE, 2017, 12, e0176595.	2.5	7
18	Upper urolithiasis in cats with chronic kidney disease: prevalence and investigation of serum and urinary calcium concentrations, Journal of Feline Medicine and Surgery, 2022 1098612X2210898	1.6	2

#	Article	IF	CITATIONS
19	NO PROGRESSION OF UROLITHS IN ASIAN SMALL-CLAWED OTTERS (AONYX CINEREUS) FED A NATURALISTIC CRUSTACEAN-BASED DIET FOR 2 YEARS. Journal of Zoo and Wildlife Medicine, 2022, 53, .	0.6	0
20	Characterization of the urogenital microbiome in Miniature Schnauzers with and without calcium oxalate urolithiasis. Journal of Veterinary Internal Medicine, 2022, 36, 1341-1352.	1.6	6
21	A urinary proteomic study in hypercalciuric dogs with and without calcium oxalate urolithiasis. Veterinary World, 0, , 2937-2944.	1.7	1
24	Trends in urolith composition and factors associated with different urolith types in dogs from the Republic of Ireland and Northern Ireland between 2010 and 2020. Journal of Small Animal Practice, 2024, 65, 30-38.	1.2	0
25	Sequence Analysis of Six Candidate Genes in Miniature Schnauzers with Primary Hypertriglyceridemia. Genes, 2024, 15, 193.	2.4	0
26	Clustering analysis of lipoprotein profiles to identify subtypes of hypertriglyceridemia in <scp>Miniature Schnauzers</scp> . Journal of Veterinary Internal Medicine, 2024, 38, 971-979.	1.6	0