

CITATION REPORT

List of articles citing

Sclerostin and DKK1 circulating levels associate with low bone turnover in patients with chronic kidney disease Stages 3 and 4

DOI: 10.1093/ckj/sfab081

CKJ: Clinical Kidney Journal, 2021, 14, 2401-2408.

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Version: 2024-04-28

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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
14	The Role of Bone Volume, FGF23 and Sclerostin in Calcifications and Mortality; a Cohort Study in CKD Stage 5 Patients. <i>Calcified Tissue International</i> , 2021 , 1	3.9	0
13	Low Turnover Renal Osteodystrophy With Abnormal Bone Quality and Vascular Calcification in Patients With Mild-to-Moderate CKD.. <i>Kidney International Reports</i> , 2022 , 7, 1016-1026	4.1	0
12	Bioinformatics analysis of differentially expressed genes in non alcoholic fatty liver disease using next generation sequencing data.		0
11	Low turnover bone disease in early CKD stages. <i>Kidney International Reports</i> , 2022 ,	4.1	
10	Response to Low turnover bone disease in early CKD stages. <i>Kidney International Reports</i> , 2022 ,	4.1	
9	Secondary Osteoporosis and Metabolic Bone Diseases.. <i>Journal of Clinical Medicine</i> , 2022 , 11,	5.1	2
8	Role of Sclerostin in Cardiovascular Disease.. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2022 , 101161ATVBAHA122317635	9.4	0
7	Management of osteoporosis in patients with chronic kidney disease. <i>Osteoporosis International</i> ,	5.3	1
6	Evaluation of renal osteodystrophy and serum bone-related biomarkers in a peritoneal dialysis population. <i>Journal of Bone and Mineral Research</i> ,	6.3	1
5	SIRS tanımlı hastalarda enflamasyon ve kemik döngüsündeki ilişkinin sklerostin ve Dickkopf-1 (DKK-1) düzeyleri ile değerlendirilmesi. 77-83		
4	Crosstalk between bone and other organs. 2022 ,		0
3	Is Adynamic Bone Always a Disease? Lessons from Patients with Chronic Kidney Disease. 2022 , 11, 7130		0
2	Osteocytic Sclerostin Expression as an Indicator of Altered Bone Turnover. 2023 , 15, 598		0
1	Screening and identification of key biomarkers in diabetic kidney disease and its complications: Evidence from bioinformatics and next generation sequencing data analysis.		0