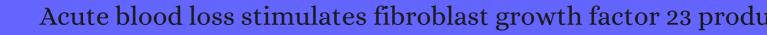
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#	Paper	IF	Citations
47	Non-renal-Related Mechanisms of FGF23 Pathophysiology. <i>Current Osteoporosis Reports</i> , 2018 , 16, 724	-7329	16
46	Erythropoietin stimulates fibroblast growth factor 23 (FGF23) in mice and men. <i>Pflugers Archiv European Journal of Physiology</i> , 2018 , 470, 1569-1582	4.6	50
45	Phosphate homeostasis disorders. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2018 , 32, 685-706	6.5	40
44	Effects of erythropoietin on fibroblast growth factor 23 in mice and humans. <i>Nephrology Dialysis Transplantation</i> , 2019 , 34, 2057-2065	4.3	58
43	Epoetin Beta and C-Terminal Fibroblast Growth Factor 23 in Patients With Chronic Heart Failure and Chronic Kidney Disease. <i>Journal of the American Heart Association</i> , 2019 , 8, e011130	6	8
42	Elevated FGF23 and disordered renal mineral handling with reduced bone mineralization in chronically erythropoietin over-expressing transgenic mice. <i>Scientific Reports</i> , 2019 , 9, 14989	4.9	6
41	Plasma total fibroblast growth factor 23 levels are associated with acute kidney injury and mortality in children with acute respiratory distress syndrome. <i>PLoS ONE</i> , 2019 , 14, e0222065	3.7	2
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30	Hypoxia Signaling in the Skeleton: Implications for Bone Health. <i>Current Osteoporosis Reports</i> , 2019 , 17, 26-35	5.4	26
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26	High Plasma Erythropoietin Predicts Incident Fractures in Elderly Men with Normal Renal Function: The MrOS Sweden Cohort. <i>Journal of Bone and Mineral Research</i> , 2020 , 35, 298-305	6.3	11
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24	Interplay of erythropoietin, fibroblast growth factor 23, and erythroferrone in patients with hereditary hemolytic anemia. <i>Blood Advances</i> , 2020 , 4, 1678-1682	7.8	6
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