Helena Gil-PeÃ±a

List of Publications by Year
in descending order

16 papers	299 citations	1307366 7 h-index	996849 15 g-index
17 all docs	17 docs citations	17 times ranked	336 citing authors

#	Article	IF	Citations
1	Long-term complications of primary distal renal tubular acidosis. Pediatric Nephrology, 2023, 38, 635-642.	0.9	1
2	Cellular and Molecular Alterations Underlying Abnormal Bone Growth in X-Linked Hypophosphatemia. International Journal of Molecular Sciences, 2022, 23, 934.	1.8	4
3	Urinary ammonium: Paediatric reference values. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 659-660.	0.7	1
4	The Formation of the Epiphyseal Bone Plate Occurs via Combined Endochondral and Intramembranous-Like Ossification. International Journal of Molecular Sciences, 2021, 22, 900.	1.8	7
5	Systemic Jak1 activation causes extrarenal calcitriol production and skeletal alterations provoking stunted growth. FASEB Journal, 2021, 35, e21721.	0.2	1
6	Innovative Three-Dimensional Microscopic Analysis of Uremic Growth Plate Discloses Alterations in the Process of Chondrocyte Hypertrophy: Effects of Growth Hormone Treatment. International Journal of Molecular Sciences, 2020, 21, 4519.	1.8	3
7	A simple method based on confocal microscopy and thick sections recognizes seven subphases in growth plate chondrocytes. Scientific Reports, 2020, 10, 6935.	1.6	7
8	Implementation of an automated method for direct quantification of urinary ammonium. Clinical Chemistry and Laboratory Medicine, 2019, 57, e203-e205.	1.4	3
9	Salt-losing tubulopathy and chronic dermatitis. Kidney International, 2018, 94, 433.	2.6	0
10	Marked alterations in the structure, dynamics and maturation of growth plate likely explain growth retardation and bone deformities of young Hyp mice. Bone, 2018, 116, 187-195.	1.4	20
11	Animal models of pediatric chronic kidney disease. Is adenine intake an appropriate model?. Nefrologia, 2015, 35, 517-522.	0.2	5
12	Animal models of pediatric chronic kidney disease. Is adenine intake an appropriate model?. Nefrologia, 2015, 35, 517-522.	0.2	18
13	Chronic kidney disease induced by adenine: a suitable model of growth retardation in uremia. American Journal of Physiology - Renal Physiology, 2015, 309, F57-F62.	1.3	44
14	Clinical and laboratory approaches in the diagnosis of renal tubular acidosis. Pediatric Nephrology, 2015, 30, 2099-2107.	0.9	54
15	Renal Tubular Acidosis. Journal of Pediatrics, 2014, 164, 691-698.e1.	0.9	33
16	Longitudinal growth in chronic hypokalemic disorders. Pediatric Nephrology, 2010, 25, 733-737.	0.9	95