

Gabriel Ángel Martos-Moreno

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,042
citations

516710

16
h-index

434195

31
g-index

40
all docs

40
docs citations

40
times ranked

1960
citing authors

#	ARTICLE	IF	CITATIONS
1	Pathogenic variants in RNPC3 are associated with hypopituitarism and primary ovarian insufficiency. <i>Genetics in Medicine</i> , 2022, 24, 384-397.	2.4	4
2	The pubertal growth spurt is diminished in children with severe obesity. <i>Pediatric Research</i> , 2021, 90, 184-190.	2.3	8
3	Endocrine and Growth Abnormalities in 4H Leukodystrophy Caused by Variants in <i>POLR3A</i> , <i>POLR3B</i> , and <i>POLR1C</i> . <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e660-e674.	3.6	26
4	A combination of circulating chemokines as biomarkers of obesity-induced insulin resistance at puberty. <i>Pediatric Obesity</i> , 2021, 16, e12711.	2.8	7
5	Bone Mineral Density, Body Composition, and Metabolic Health of Very Low Birth Weight Infants Fed in Hospital Following Current Macronutrient Recommendations during the First 3 Years of Life. <i>Nutrients</i> , 2021, 13, 1005.	4.1	6
6	Adult height and long-term outcomes after rhIGF-1 therapy in two patients with PAPP-A2 deficiency. <i>Growth Hormone and IGF Research</i> , 2021, 60-61, 101419.	1.1	4
7	Conservative Treatment for Childhood and Adolescent Obesity: Real World Follow-Up Profiling and Clinical Evolution in 1300 Patients. <i>Nutrients</i> , 2021, 13, 3847.	4.1	2
8	Unveiling Metabolic Phenotype Alterations in Anorexia Nervosa through Metabolomics. <i>Nutrients</i> , 2021, 13, 4249.	4.1	1
9	Heterozygous rare genetic variants in non-syndromic early-onset obesity. <i>International Journal of Obesity</i> , 2020, 44, 830-841.	3.4	29
10	Ethnicity Strongly Influences Body Fat Distribution Determining Serum Adipokine Profile and Metabolic Derangement in Childhood Obesity. <i>Frontiers in Pediatrics</i> , 2020, 8, 551103.	1.9	12
11	Insulin Resistance in Obese Children: What Can Metabolomics and Adipokine Modelling Contribute?. <i>Nutrients</i> , 2020, 12, 3310.	4.1	13
12	Dual X-ray absorptiometry has limited utility in detecting bone pathology in children with hypophosphatasia: A pooled post hoc analysis of asfotase alfa clinical trial data. <i>Bone</i> , 2020, 137, 115413.	2.9	8
13	Aldosterone deficiency with a hormone profile mimicking pseudohypoaldosteronism. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 1501-1505.	0.9	1
14	Sex, puberty, and ethnicity have a strong influence on growth and metabolic comorbidities in children and adolescents with obesity: Report on 1300 patients (the Madrid Cohort). <i>Pediatric Obesity</i> , 2019, 14, e12565.	2.8	21
15	Natural History of Perinatal and Infantile Hypophosphatasia: A Retrospective Study. <i>Journal of Pediatrics</i> , 2019, 209, 116-124.e4.	1.8	39
16	Heterozygous aggrecan variants are associated with short stature and brachydactyly: Description of 16 probands and a review of the literature. <i>Clinical Endocrinology</i> , 2018, 88, 820-829.	2.4	34
17	Wind of change in pseudohypoparathyroidism and related disorders: New classification and first international management consensus. <i>Endocrinologia, Diabetes Y Nutrici3n</i> , 2018, 65, 425-427.	0.3	0
18	Diagnosis and management of pseudohypoparathyroidism and related disorders: first international Consensus Statement. <i>Nature Reviews Endocrinology</i> , 2018, 14, 476-500.	9.6	224

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19	Metabolomics changes in patients with PAPP-A2 deficiency in response to rhIGF1 treatment. <i>Growth Hormone and IGF Research</i> , 2018, 42-43, 28-31.	1.1	5
20	Frequent and Rare HABP2 Variants Are Not Associated with Increased Susceptibility to Familial Nonmedullary Thyroid Carcinoma in the Spanish Population. <i>Hormone Research in Paediatrics</i> , 2018, 89, 397-407.	1.8	3
21	The impact of intrauterine and extrauterine weight gain in premature infants on later body composition. <i>Pediatric Research</i> , 2017, 82, 658-664.	2.3	5
22	Novel genes involved in severe early-onset obesity revealed by rare copy number and sequence variants. <i>PLoS Genetics</i> , 2017, 13, e1006657.	3.5	28
23	Treatment With Recombinant Human Insulin-Like Growth Factor-1 Improves Growth in Patients With PAPP-A2 Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3879-3883.	3.6	40
24	Mutations in pregnancy-associated plasma protein A2 cause short stature due to low IGF availability. <i>EMBO Molecular Medicine</i> , 2016, 8, 363-374.	6.9	147
25	A proteomic approach to obesity and type 2 diabetes. <i>Journal of Cellular and Molecular Medicine</i> , 2015, 19, 1455-1470.	3.6	32
26	Underdiagnosed Beckwith-Wiedemann syndrome among early onset obese children. <i>Archives of Disease in Childhood</i> , 2014, 99, 965-967.	1.9	7
27	Principles and Pitfalls in the Differential Diagnosis and Management of Childhood Obesities. <i>Advances in Nutrition</i> , 2014, 5, 299S-305S.	6.4	8
28	Proteomic analysis allows for early detection of potential markers of metabolic impairment in very young obese children. <i>International Journal of Pediatric Endocrinology (Springer)</i> , 2014, 2014, 9.	1.6	12
29	The "Glacier Crevice" Sign, from Image to Diagnosis. <i>Journal of Pediatrics</i> , 2014, 164, 1237-1237.e1.	1.8	1
30	Adipokines in Childhood Obesity. <i>Vitamins and Hormones</i> , 2013, 91, 107-142.	1.7	21
31	Effect of Weight Loss on High-Molecular Weight Adiponectin in Obese Children. <i>Obesity</i> , 2010, 18, 2288-2294.	3.0	38
32	Influence of prematurity and growth restriction on the adipokine profile, IGF1, and ghrelin levels in cord blood: relationship with glucose metabolism. <i>European Journal of Endocrinology</i> , 2009, 161, 381-389.	3.7	82
33	Relationship between adiponectin levels, acylated ghrelin levels, and short-term body mass index changes in children with diabetes mellitus type 1 at diagnosis and after insulin therapy. <i>European Journal of Endocrinology</i> , 2006, 155, 757-761.	3.7	45
34	Normative data for adiponectin, resistin, interleukin 6, and leptin/receptor ratio in a healthy Spanish pediatric population: relationship with sex steroids. <i>European Journal of Endocrinology</i> , 2006, 155, 429-434.	3.7	76