Teodoro DurÃ;-Travé

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4611341/publications.pdf

Version: 2024-02-01

28 papers 348 citations

933447 10 h-index 17 g-index

44 all docs

44 docs citations

44 times ranked 586 citing authors

#	Article	IF	CITATIONS
1	Hyper-androgenemia and obesity in early-pubertal girls. Journal of Endocrinological Investigation, 2022, 45, 1577-1585.	3.3	5
2	Vitamin D and Parathyroid Hormone during Growth Hormone Treatment. Children, 2022, 9, 725.	1.5	0
3	Vitamin D status and parathyroid hormone assessment in girls with central precocious puberty. Journal of Endocrinological Investigation, 2022, 45, 2069-2075.	3.3	3
4	Are there any seasonal variations in 25-hydroxyvitamin D and parathyroid hormone serum levels in children and adolescents with severe obesity?. European Journal of Pediatrics, 2021, 180, 1203-1210.	2.7	3
5	Clinical data and basal gonadotropins in the diagnosis of central precocious puberty in girls. Endocrine Connections, 2021, 10, 164-170.	1.9	12
6	Changes in body composition and cardiometabolic risk factors in relation to the reduction in body mass index in adolescents with obesity. Nutricion Hospitalaria, 2021, , .	0.3	0
7	Effects of the application of a prolonged combined intervention on body composition in adolescents with obesity. Nutrition Journal, 2020, 19, 49.	3.4	5
8	Vitamin D status and response to growth hormone treatment in prepubertal children with growth hormone deficiency. Journal of Endocrinological Investigation, 2020, 43, 1485-1492.	3.3	4
9	Catch-up growth and associated factors in very low birth weight infants. Anales De PediatrÃa (English) Tj ETQq1 1	0,784314 0.2	। · ਖ਼ੂBT /Ov <mark>erl</mark>
10	Hypovitaminosis D and Cardiometabolic Risk Factors in Adolescents with Severe Obesity. Children, 2020, 7, 10.	1.5	11
10		2.4	11
	2020, 7, 10. Assessment of body composition changes during a combined intervention for the treatment of		
11	2020, 7, 10. Assessment of body composition changes during a combined intervention for the treatment of childhood obesity. Nutrition, 2019, 59, 116-120. Assessment of vitamin D status and parathyroid hormone during a combined intervention for the	2.4	12
11 12	Assessment of body composition changes during a combined intervention for the treatment of childhood obesity. Nutrition, 2019, 59, 116-120. Assessment of vitamin D status and parathyroid hormone during a combined intervention for the treatment of childhood obesity. Nutrition and Diabetes, 2019, 9, 18. Pubertad precoz central en niñas: estudio diagnóstico y respuesta auxológica al tratamiento con	3.2	12
11 12 13	Assessment of body composition changes during a combined intervention for the treatment of childhood obesity. Nutrition, 2019, 59, 116-120. Assessment of vitamin D status and parathyroid hormone during a combined intervention for the treatment of childhood obesity. Nutrition and Diabetes, 2019, 9, 18. Pubertad precoz central en niñas: estudio diagnóstico y respuesta auxológica al tratamiento con triptorelina. Endocrinologia, Diabetes Y NutriciÓn, 2019, 66, 410-416. Vitamin D deficiency in children with epilepsy taking valproate and levetiracetam as monotherapy.	2.4 3.2 0.3	12 11 3
11 12 13	Assessment of body composition changes during a combined intervention for the treatment of childhood obesity. Nutrition, 2019, 59, 116-120. Assessment of vitamin D status and parathyroid hormone during a combined intervention for the treatment of childhood obesity. Nutrition and Diabetes, 2019, 9, 18. Pubertad precoz central en niñas: estudio diagnóstico y respuesta auxológica al tratamiento con triptorelina. Endocrinologia, Diabetes Y NutriciÁ"n, 2019, 66, 410-416. Vitamin D deficiency in children with epilepsy taking valproate and levetiracetam as monotherapy. Epilepsy Research, 2018, 139, 80-84. Is valid the aphorism: "The child loses weight because he/she is growing2?. Nutricion Hospitalaria,	2.4 3.2 0.3	12 11 3 26
11 12 13 14	Assessment of body composition changes during a combined intervention for the treatment of childhood obesity. Nutrition, 2019, 59, 116-120. Assessment of vitamin D status and parathyroid hormone during a combined intervention for the treatment of childhood obesity. Nutrition and Diabetes, 2019, 9, 18. Pubertad precoz central en ni±as: estudio diagn³stico y respuesta auxol³gica al tratamiento con triptorelina. Endocrinologia, Diabetes Y Nutrici"n, 2019, 66, 410-416. Vitamin D deficiency in children with epilepsy taking valproate and levetiracetam as monotherapy. Epilepsy Research, 2018, 139, 80-84. Is valid the aphorism: "The child loses weight because he/she is growing2?. Nutricion Hospitalaria, 2018, 36, 242-243. Prevalence of hypovitaminosis D and associated factors in obese Spanish children. Nutrition and	2.4 3.2 0.3 1.6	12 11 3 26

#	Article	IF	CITATIONS
19	Dietary Pattern among Schoolchildren with Normal Nutritional Status in Navarre, Spain. Nutrients, 2014, 6, 1475-1487.	4.1	12
20	Caloric and nutrient intake in children with attention deficit hyperactivity disorder treated with extended-release methylphenidate: analysis of a cross-sectional nutrition survey. JRSM Open, 2014, 5, 204253331351769.	0.5	11
21	Milk and dairy products intake in child-juvenile population in Navarre, Spain. Nutricion Hospitalaria, 2014, 30, 794-9.	0.3	3
22	Effects of Osmotic-Release Methylphenidate on Height and Weight in Children With Attention-Deficit Hyperactivity Disorder (ADHD) Following up to Four Years of Treatment. Journal of Child Neurology, 2012, 27, 604-609.	1.4	30
23	Magnetic resonance imaging abnormalities in children with epilepsy. European Journal of Neurology, 2012, 19, 1053-1059.	3.3	11
24	Panayiotopoulos syndrome: epidemiological and clinical characteristics and outcome. European Journal of Neurology, 2008, 15, 336-341.	3.3	24
25	Incidence of Epilepsies and Epileptic Syndromes Among Children in Navarre, Spain: 2002 Through 2005. Journal of Child Neurology, 2008, 23, 878-882.	1.4	42
26	Epilepsy in Children in Navarre, Spain: Epileptic Seizure Types and Epileptic Syndromes. Journal of Child Neurology, 2007, 22, 823-828.	1.4	20
27	Vitamin D Deficiency in Children. , 0, , .		2
28	Vitamin D Deficiency in Childhood Obesity: Behavioral Factors or Altered Metabolism?., 0,,.		0