Serap Turan

List of Publications by Year in descending order

153 papers	3,762 citations	136740 32 h-index	168136 53 g-index
186 all docs	186 docs citations	186 times ranked	4867 citing authors

#	Article	IF	Citations
1	Diagnosis and management of pseudohypoparathyroidism and related disorders: first international Consensus Statement. Nature Reviews Endocrinology, 2018, 14, 476-500.	4.3	224
2	Liraglutide in Children and Adolescents with Type 2 Diabetes. New England Journal of Medicine, 2019, 381, 637-646.	13.9	209
3	GNAS Spectrum of Disorders. Current Osteoporosis Reports, 2015, 13, 146-158.	1.5	147
4	Rare Causes of Primary Adrenal Insufficiency: Genetic and Clinical Characterization of a Large Nationwide Cohort. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 284-292.	1.8	128
5	Hypogonadotropic Hypogonadism due to a Novel Missense Mutation in the First Extracellular Loop of the Neurokinin B Receptor. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3633-3639.	1.8	122
6	Serum Alkaline Phosphatase Levels in Healthy Children and Evaluation of Alkaline Phosphatase z-scores in Different Types of Rickets. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2011, 3, 7-11.	0.4	118
7	From pseudohypoparathyroidism to inactivating PTH/PTHrP signalling disorder (iPPSD), a novel classification proposed by the EuroPHP network. European Journal of Endocrinology, 2016, 175, P1-P17.	1.9	117
8	Deletion of the NoncodingGNASAntisense Transcript Causes Pseudohypoparathyroidism Type Ib and Biparental Defects ofGNASMethylationin cis. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 3993-4002.	1.8	113
9	Addition of orlistat to conventional treatment in adolescents with severe obesity. European Journal of Pediatrics, 2004, 163, 738-741.	1.3	101
10	Postnatal Establishment of Allelic GÎ±s Silencing as a Plausible Explanation for Delayed Onset of Parathyroid Hormone Resistance Owing to Heterozygous GÎ±s Disruption. Journal of Bone and Mineral Research, 2014, 29, 749-760.	3.1	64
11	The <i>GNAS</i> Complex Locus and Human Diseases Associated with Loss-of-Function Mutations or Epimutations within This Imprinted Gene. Hormone Research in Paediatrics, 2013, 80, 229-241.	0.8	60
12	Identification of a novel dentin matrix protein-1 (DMP-1) mutation and dental anomalies in a kindred with autosomal recessive hypophosphatemia. Bone, 2010, 46, 402-409.	1.4	55
13	Puberty and Influencing Factors in Schoolgirls Living in Istanbul: End of the Secular Trend?. Pediatrics, 2011, 128, e40-e45.	1.0	54
14	Long-term clinical outcome and carrier phenotype in autosomal recessive hypophosphatemia caused by a novel DMP1 mutation. Journal of Bone and Mineral Research, 2010, 25, 2165-2174.	3.1	53
15	Exome Sequencing of a Primary Ovarian Insufficiency Cohort Reveals Common Molecular Etiologies for a Spectrum of Disease. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3049-3067.	1.8	53
16	Effect of Zinc Supplementation on Growth Hormone Secretion, IGF-I, IGFBP-3, Somatomedin Generation, Alkaline Phosphatase, Osteocalcin and Growth in Prepubertal Children with Idiopathic Short Stature. Journal of Pediatric Endocrinology and Metabolism, 2005, 18, 69-74.	0.4	52
17	Significance of acanthosis nigricans in childhood obesity. Journal of Paediatrics and Child Health, 2008, 44, 338-341.	0.4	51
18	Cathepsin K osteoporosis trials, pycnodysostosis and mouse deficiency models: Commonalities and differences. Expert Opinion on Drug Discovery, 2016, 11, 457-472.	2.5	51

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19	Disease characteristics of MCT8 deficiency: an international, retrospective, multicentre cohort study. Lancet Diabetes and Endocrinology,the, 2020, 8, 594-605.	5.5	50
20	Serum IGF-I and IGFBP-3 Levels of Turkish Children during Childhood and Adolescence: Establishment of Reference Ranges with Emphasis on Puberty. Hormone Research in Paediatrics, 2006, 65, 96-105.	0.8	47
21	The prevalence and risk factors of premature thelarche and pubarche in 4â€•to 8â€•yearâ€•old girls. Acta Paediatrica, International Journal of Paediatrics, 2012, 101, e71-5.	0.7	46
22	Identification of PENDRIN (SLC26A4) Mutations in Patients With Congenital Hypothyroidism and â€œApparentâ€•Thyroid Dysgenesis. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E169-E176.	1.8	44
23	<scp>AR</scp> and <scp>SRD</scp>5A2 gene mutations in a series of 51 Turkish 46,<scp>XY DSD</scp> children with a clinical diagnosis of androgen insensitivity. Andrology, 2014, 2, 572-578.	1.9	43
24	Turner Syndrome and Associated Problems in Turkish Children: A Multicenter Study. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2015, 7, 27-36.	0.4	42
25	Recommendations for Diagnosis and Treatment of Pseudohypoparathyroidism and Related Disorders: An Updated Practical Tool for Physicians and Patients. Hormone Research in Paediatrics, 2020, 93, 182-196.	0.8	42
26	Height, Weight, IGF-I, IGFBP-3 and Thyroid Functions in Prepubertal Children with Attention Deficit Hyperactivity Disorder: Effect of Methylphenidate Treatment. Hormone Research in Paediatrics, 2005, 63, 159-164.	0.8	40
27	Current research on pycnodysostosis. Intractable and Rare Diseases Research, 2014, 3, 91-93.	0.3	39
28	Mutations in the mitochondrial ribosomal protein MRPS22 lead to primary ovarian insufficiency. Human Molecular Genetics, 2018, 27, 1913-1926.	1.4	39
29	Clinical and molecular characterization of Turkish patients with familial hypomagnesaemia: novel mutations in TRPM6 and CLDN16 genes. Nephrology Dialysis Transplantation, 2012, 27, 667-673.	0.4	38
30	Once-Weekly Somapacitan vs Daily GH in Children With GH Deficiency: Results From a Randomized Phase 2 Trial. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e1847-e1861.	1.8	37
31	Cathepsin K analysis in a pycnodysostosis cohort: demographic, genotypic and phenotypic features. Orphanet Journal of Rare Diseases, 2014, 9, 60.	1.2	35
32	Upper segment/lower segment ratio and armspanâ€“height difference in healthy Turkish children. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 407-413.	0.7	34
33	Exclusion of the GNAS locus in PHP-Ib patients with broad GNAS methylation changes: Evidence for an autosomal recessive form of PHP-Ib?. Journal of Bone and Mineral Research, 2011, 26, 1854-1863.	3.1	34
34	Pitfalls in the diagnosis of thyroid dysgenesis by thyroid ultrasonography and scintigraphy. European Journal of Endocrinology, 2012, 166, 43-48.	1.9	34
35	Rapid progression of type 2 diabetes and related complications in children and young peopleâ€”A literature review. Pediatric Diabetes, 2020, 21, 158-172.	1.2	34
36	Maternal Thyroid Dysfunction and Neonatal Thyroid Problems. International Journal of Endocrinology, 2013, 2013, 1-6.	0.6	33

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37	De NovoSTX16 Deletions: An Infrequent Cause of Pseudohypoparathyroidism Type Ib that Should Be Excluded in Sporadic Cases. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E2314-E2319.	1.8	32
38	Normative Data of Thyroid Volume-Ultrasonographic Evaluation of 422 Subjects Aged 0-55 Years. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2015, 7, 98-101.	0.4	32
39	Novel homozygous inactivating mutation of the calcium-sensing receptor gene (CASR) in neonatal severe hyperparathyroidismâ€"lack of effect of cinacalcet. Bone, 2014, 64, 102-107.	1.4	31
40	Comparison of capillary blood ketone measurement by electrochemical method and urinary ketone in treatment of diabetic ketosis and ketoacidosis in children. Acta Diabetologica, 2008, 45, 83-85.	1.2	30
41	The role of leptin, soluble leptin receptor, resistin, and insulin secretory dynamics in the pathogenesis of hypothalamic obesity in children. European Journal of Pediatrics, 2009, 168, 1043-1048.	1.3	30
42	Premature Pubarche, Hyperinsulinemia and Hypothyroxinemia: Novel Manifestations of Congenital Portosystemic Shunts (Abernethy Malformation) in Children. Hormone Research in Paediatrics, 2015, 83, 282-287.	0.8	30
43	Homozygous Loss-of-function Mutations inSOHLH1in Patients With Nonsyndromic Hypergonadotropic Hypogonadism. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E808-E814.	1.8	29
44	Evidence of hormone resistance in a pseudo-pseudohypoparathyroidism patient with a novel paternal mutation in GNAS. Bone, 2015, 71, 53-57.	1.4	29
45	Heterotrimeric G proteins in the control of parathyroid hormone actions. Journal of Molecular Endocrinology, 2017, 58, R203-R224.	1.1	28
46	Biallelic and monoallelic ESR2 variants associated with 46,XY disorders of sex development. Genetics in Medicine, 2018, 20, 717-727.	1.1	28
47	Two Patients with Kabuki Syndrome Presenting with Endocrine Problems. Journal of Pediatric Endocrinology and Metabolism, 2001, 14, 215-20.	0.4	27
48	European guidance for the molecular diagnosis of pseudohypoparathyroidism not caused by point genetic variants at GNAS: an EQA study. European Journal of Human Genetics, 2015, 23, 438-444.	1.4	27
49	Extra-long GÎ±s Variant XLÎ±s Protein Escapes Activation-induced Subcellular Redistribution and Is Able to Provide Sustained Signaling. Journal of Biological Chemistry, 2011, 286, 38558-38569.	1.6	26
50	An Atypical Case of Familial Glucocorticoid Deficiency without Pigmentation Caused by Coexistent Homozygous Mutations inMC2R(T152K) andMC1R(R160W). Journal of Clinical Endocrinology and Metabolism, 2012, 97, E771-E774.	1.8	26
51	Content analysis of food advertising in Turkish television. Journal of Paediatrics and Child Health, 2010, 46, 427-430.	0.4	23
52	Circulating Insulin-like Growth Factor Binding Protein-4. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2010, 2, 17-20.	0.4	22
53	Detection of Y Chromosomal Material in Patients with a 45,X Karyotype by PCR Method. Tohoku Journal of Experimental Medicine, 2007, 211, 243-249.	0.5	21
54	H Syndrome: A Multifaceted Histiocytic Disorder with Hyperpigmentation and Hypertrichosis. Acta Dermato-Venereologica, 2015, 95, 1021-1023.	0.6	21

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55	<scp>GCK</scp> gene mutations are a common cause of childhoodâ€onset <scp>MODY</scp> (maturityâ€onset diabetes of the young) in Turkey. Clinical Endocrinology, 2016, 85, 393-399.	1.2	21
56	The effect of economic status on height, insulin-like growth factor (IGF)-I and IGF binding protein-3 concentrations in healthy Turkish children. European Journal of Clinical Nutrition, 2007, 61, 752-758.	1.3	20
57	9 Years Follow-up of a Patient with Pituitary Form of Resistance to Thyroid Hormones Comparison of Two Treatment Periods of D-Thyroxine and Triiodothyroacetic Acid. Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 971-8.	0.4	20
58	The Etiology and Clinical Features of Non-CAH Gonadotropin-Independent Precocious Puberty: A Multicenter Study. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1980-1988.	1.8	20
59	Hypoglycemia is common in children with cystic fibrosis and seen predominantly in females. Pediatric Diabetes, 2017, 18, 607-613.	1.2	20
60	Revisiting Classical 3Î²-hydroxysteroid Dehydrogenase 2 Deficiency: Lessons from 31 Pediatric Cases. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e1718-e1728.	1.8	20
61	Endocrine disrupting chemicals and bone. Best Practice and Research in Clinical Endocrinology and Metabolism, 2021, 35, 101495.	2.2	20
62	Clinical and Hormonal Profiles Correlate With Molecular Characteristics in Patients With 11Î²-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e3714-e3724.	1.8	20
63	Loss of XLÎ±s (extra-large Î±s) imprinting results in early postnatal hypoglycemia and lethality in a mouse model of pseudohypoparathyroidism Ib. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 6638-6643.	3.3	19
64	PPP2R3C gene variants cause syndromic 46,XY gonadal dysgenesis and impaired spermatogenesis in humans. European Journal of Endocrinology, 2019, 180, 291-309.	1.9	18
65	The Growth Characteristics of Patients with Noonan Syndrome: Results of Three Years of Growth Hormone Treatment: A Nationwide Multicenter Study. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2016, 8, 305-312.	0.4	18
66	Puberty in a case with novel 17-hydroxylase mutation and the putative role of estrogen in development of pubic hair. European Journal of Endocrinology, 2009, 160, 325-330.	1.9	17
67	Does Genotypeâ€“Phenotype Correlation Exist in Vitamin D-Dependent Rickets Type IA: Report of 13 New Cases and Review of the Literature. Calcified Tissue International, 2021, 108, 576-586.	1.5	17
68	Evaluation of Diagnosis and Treatment Results in Children with Graves' Disease with Emphasis on the Pubertal Status of Patients. Journal of Pediatric Endocrinology and Metabolism, 2008, 21, 745-51.	0.4	16
69	Prevalence of type 1 diabetes mellitus in 6-18-yr-old school children living in Istanbul, Turkey. Pediatric Diabetes, 2011, 12, no-no.	1.2	16
70	Higher insulin detemir doses are required for the similar glycemic control: comparison of insulin detemir and glargine in children with type 1 diabetes mellitus. Pediatric Diabetes, 2015, 16, 361-366.	1.2	16
71	The diagnostic value of soluble urokinase plasminogen activator receptor (suPAR) compared to C-reactive protein (CRP) and procalcitonin (PCT) in children with systemic inflammatory response syndrome (SIRS). Journal of Infection and Chemotherapy, 2017, 23, 17-22.	0.8	16
72	Ptosis as a unique hallmark for autosomal recessive WNT1â€associated osteogenesis imperfecta. American Journal of Medical Genetics, Part A, 2019, 179, 908-914.	0.7	16

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73	Radiologic and hormonal evaluation of pituitary abnormalities in patients with Bardetâ€“Biedl syndrome. Clinical Dysmorphology, 2011, 20, 26-31.	0.1	15
74	A novel homozygous TMEM70 mutation results in congenital cataract and neonatal mitochondrial encephalo-cardiomyopathy. Gene, 2013, 515, 197-199.	1.0	15
75	Long-Term Efficacy of T3 Analogue Triac in Children and Adults With MCT8 Deficiency: A Real-Life Retrospective Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1136-e1147.	1.8	15
76	The Exon 3-Deleted/Full-Length Growth Hormone Receptor Polymorphism and Response to Growth Hormone Therapy in Growth Hormone Deficiency and Turner Syndrome: A Multicenter Study. Hormone Research in Paediatrics, 2012, 77, 85-93.	0.8	14
77	Cinacalcet as a First-Line Treatment in Neonatal Severe Hyperparathyroidism Secondary to Calcium Sensing Receptor (CaSR) Mutation. Hormone Research in Paediatrics, 2020, 93, 313-321.	0.8	14
78	Alendronate treatment in children with osteogenesis imperfecta. Indian Pediatrics, 2008, 45, 105-9.	0.2	14
79	Current Practice in Diagnosis and Treatment of Growth Hormone Deficiency in Childhood: A Survey from Turkey. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2015, 7, 37-44.	0.4	13
80	Clinical and Laboratory Characteristics of Hyperprolactinemia in Children and Adolescents: National Survey. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2019, 11, 149-156.	0.4	13
81	Reference data for bone speed of sound measurement by quantitative ultrasound in healthy children. Archives of Osteoporosis, 2007, 1, 37-41.	1.0	12
82	The Distribution of Different Types of Diabetes in Childhood: A Single Center Experience. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2018, 10, 125-130.	0.4	12
83	Current Nomenclature of Pseudohypoparathyroidism: Inactivating Parathyroid Hormone/Parathyroid Hormone-Related Protein Signaling Disorder. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2017, 9, 58-68.	0.4	12
84	The Frequency and the Effects of 21-Hydroxylase Gene Defects in Congenital Adrenal Hyperplasia Patients. Annals of Human Genetics, 2014, 78, 399-409.	0.3	11
85	Risk factors for mortality caused by hypothalamic obesity in children with hypothalamic tumours. Pediatric Obesity, 2016, 11, 383-388.	1.4	11
86	Evaluation and Treatment Results of Ovarian Cysts in Childhood and Adolescence: A Multicenter, Retrospective Study of 100 Patients. Journal of Pediatric and Adolescent Gynecology, 2017, 30, 449-455.	0.3	11
87	Genotypic Sex and Severity of the Disease Determine the Time of Clinical Presentation in Steroid 17Î±-Hydroxylase/17,20-Lyase Deficiency. Hormone Research in Paediatrics, 2020, 93, 558-566.	0.8	11
88	The effect of the mode of delivery on neonatal thyroid function. Journal of Maternal-Fetal and Neonatal Medicine, 2007, 20, 473-476.	0.7	10
89	Bone Mineral Density in Children with Non-Cystic Fibrosis Bronchiectasis. Respiration, 2008, 75, 432-436.	1.2	10
90	Alopecia: Association with Resistance to Thyroid Hormones. Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 1075-81.	0.4	10

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91	Does common channel length affect surgical choice in female congenital adrenal hyperplasia patients?. Journal of Pediatric Urology, 2014, 10, 948-954.	0.6	10
92	A Rare Cause of Hypophosphatemia: Raine Syndrome Changing Clinical Features with Age. Calcified Tissue International, 2020, 107, 96-103.	1.5	10
93	Use of Insulin Degludec/Insulin Aspart in the Management of Diabetes Mellitus: Expert Panel Recommendations on Appropriate Practice Patterns. Frontiers in Endocrinology, 2021, 12, 616514.	1.5	10
94	T4 plus T3 Treatment in Children with Hypothyroidism and Inappropriately Elevated Thyroid-Stimulating Hormone despite Euthyroidism on T4 Treatment. Hormone Research in Paediatrics, 2010, 73, 108-114.	0.8	9
95	Cranial MRI Abnormalities and Long-term Follow-up of the Lesions in 770 Girls With Central Precocious Puberty. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e2557-e2566.	1.8	9
96	Infantile loss of teeth: odontohypophosphatasia or childhood hypophosphatasia. European Journal of Pediatrics, 2013, 172, 851-853.	1.3	8
97	Adrenocortical carcinoma in atypical Beckwithâ€Wiedemann syndrome due to loss of methylation at imprinting control region 2. Pediatric Blood and Cancer, 2020, 67, e28042.	0.8	8
98	Nationwide Turkish Cohort Study of Hypophosphatemic Rickets. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2020, 12, 150-159.	0.4	8
99	Cushing's Syndrome Due to a Non-Adrenal Ectopic Adrenocorticotropin-Secreting Ewing's Sarcoma in a Child. Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 363-8.	0.4	7
100	Effects of leukemia inhibitory receptor gene mutations on human hypothalamoâ€“pituitaryâ€“adrenal function. Pituitary, 2015, 18, 456-460.	1.6	7
101	Anthropometric findings from birth to adulthood and their relation with karyotpye distribution in Turkish girls with Turner syndrome. American Journal of Medical Genetics, Part A, 2016, 170, 942-948.	0.7	7
102	Pycnodysostosis at otorhinolaryngology. International Journal of Pediatric Otorhinolaryngology, 2017, 95, 91-96.	0.4	7
103	Management of Systemic Hypersensitivity Reactions to Gonadotropin-Releasing Hormone Analogues during Treatment of Central Precocious Puberty. Hormone Research in Paediatrics, 2020, 93, 66-72.	0.8	7
104	Low DHEAS Concentration in a Girl Presenting with Short Stature and Premature Pubarche: A Novel PAPSS2 Gene Mutation. Hormone Research in Paediatrics, 2019, 92, 262-268.	0.8	6
105	Characteristics of Turkish children with Type 2 diabetes at onset: a multicentre, crossâ€sectional study. Diabetic Medicine, 2019, 36, 1243-1250.	1.2	6
106	Evaluation of growth and puberty in a child with a novel TBX19 gene mutation and review of the literature. Hormones, 2019, 18, 229-236.	0.9	6
107	Persistent MÃ¼llerian Duct Syndrome: A Rare But Important Etiology of Inguinal Hernia and Cryptorchidism. Sexual Development, 2019, 13, 264-270.	1.1	6
108	Dysgenesis and Dysfunction of the Pancreas and Pituitary Due toFOXA2Gene Defects. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e4142-e4154.	1.8	6

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109	Screening of Parents and Siblings of Patients with Thyroid Dysgenesis by Thyroid Function Tests and Ultrasound. Hormone Research in Paediatrics, 2008, 70, 329-339.	0.8	5
110	Recessive versus imprinted disorder: consanguinity can impede establishing the diagnosis of autosomal dominant pseudohypoparathyroidism type Ib. European Journal of Endocrinology, 2010, 163, 489-493.	1.9	5
111	Restoration of Height after 11 Years of Letrozole Treatment in 11Î²-Hydroxylase Deficiency. Hormone Research in Paediatrics, 2019, 92, 203-208.	0.8	5
112	A rare cause of hypertension in childhood: Answers. Pediatric Nephrology, 2020, 35, 79-82.	0.9	5
113	Hereditary vitamin D-resistant rickets: a report of four cases with two novel variants in the VDR gene and successful use of intermittent intravenous calcium via a peripheral route. Journal of Pediatric Endocrinology and Metabolism, 2020, 33, 557-562.	0.4	5
114	Catch-up Growth and Discontinuation of Fludrocortisone Treatment in Aldosterone Synthase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e106-e117.	1.8	5
115	Incidence of Type 1 Diabetes in Children Aged Below 18 Years During 2013-2015 in Northwest Turkey. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2018, 10, 336-342.	0.4	5
116	Lack of GNAS Remethylation During Oogenesis May Be a Cause of Sporadic Pseudohypoparathyroidism Type Ib. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1610-e1619.	1.8	5
117	Steroid Hormone Profiles and Molecular Diagnostic Tools in Pediatric Patients With non-CAH Primary Adrenal Insufficiency. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1924-e1931.	1.8	5
118	Cognitive and psychosocial development in children with familial hypomagnesaemia. Magnesium Research, 2011, 24, 7-12.	0.4	4
119	Rare cause of severe hypertension in an adolescent boy presenting with short stature: Answers. Pediatric Nephrology, 2020, 35, 405-407.	0.9	4
120	Constitutional Growth Delay Pattern of Growth in Velo-Cardio-Facial Syndrome: Longitudinal follow up and final height of two cases. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2011, 1, 43-48.	0.4	4
121	Growth curves for Turkish Girls with Turner Syndrome: Results of the Turkish Turner Syndrome Study Group. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2015, 7, 183-191.	0.4	4
122	Adult height in Turkish patients with Turner syndrome without growth hormone treatment. Turkish Journal of Pediatrics, 2008, 50, 415-7.	0.3	4
123	A Patient with Hypopituitarism and Isochromosome 18q Mosaicism. Hormone Research in Paediatrics, 2005, 64, 261-265.	0.8	3
124	Acquired modification of sphingosine-1-phosphate lyase activity is not related to adrenal insufficiency. BMC Neurology, 2018, 18, 48.	0.8	3
125	Clinical Significance of Hypophosphatasemia in Children. Calcified Tissue International, 2020, 106, 608-615.	1.5	3
126	Adrenal steroids reference ranges in infancy determined by LC-MS/MS. Pediatric Research, 2021, , .	1.1	3

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127	Fibroblast Growth Factor-23 and Matrix Extracellular Phosphoglycoprotein Levels in Healthy Children and, Pregnant and Puerperal Women. Hormone Research in Paediatrics, 2019, 92, 302-310.	0.8	2
128	Recommendations for improving clinical trial design to facilitate the study of youth-onset type 2 diabetes. Clinical Trials, 2020, 17, 87-98.	0.7	2
129	Dysosteosclerosis from a unique mutation in SLC29A3. Bone Abstracts, 0, , .	0.0	2
130	Dysosteosclerosis: Clinical and Radiological Evolution Reflecting Genetic Heterogeneity. JBMR Plus, 2022, 6, .	1.3	2
131	Rare cause of severe hypertension in an adolescent boy presenting with short stature: Questions. Pediatric Nephrology, 2020, 35, 403-404.	0.9	1
132	A rare cause of hypertension in childhood: Questions. Pediatric Nephrology, 2020, 35, 77-78.	0.9	1
133	Efficacy of the Novel Degludec/Aspart Insulin Co-formulation in Children and Adolescents with Type 1 Diabetes: A Real-life Experience with 1-year IDeg/Asp Therapy in Poorly Controlled and Non-compliant Patients. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2021, .	0.4	1
134	Deletion of the Noncoding GNAS Antisense Transcript Causes Pseudohypoparathyroidism Type Ib and Biparental Defects of GNAS Methylation in cis. Endocrine Reviews, 2010, 31, 400-400.	8.9	1
135	CLINICAL AND CEPHALOMETRIC ANALYSIS OF THREE CASES WITH PYCNODYSOSTOSIS: CASE REPORTS. Journal of Istanbul University Faculty of Dentistry, 2015, 49, 51.	0.2	1
136	Persistent hyperglycemia in a neonate: is it a complication of therapeutic hypothermia?. Turkish Journal of Pediatrics, 2017, 59, 193.	0.3	1
137	GNAS Complex Locus. , 2018, , 2173-2185.		1
138	Diagnosis and management of pseudohypoparathyroidism and related disorders: first international consensus statement. Endocrine Abstracts, 0, , .	0.0	1
139	Clinical and Laboratory Characteristics of Hyperprolactinemia in Children and Adolescents: National Survey. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 0, , .	0.4	1
140	Broad-spectrum XX and XY gonadal dysgenesis in patients with a homozygous L193S variant in PPP2R3C. European Journal of Endocrinology, 2021, 186, 65-72.	1.9	1
141	Familial Hypomagnesemia with Hypercalciuria and Nephrocalcinosis Due to CLDN16 Gene Mutations: Novel Findings in Two Cases with Diverse Clinical Features. Calcified Tissue International, 2021, , 1.	1.5	1
142	Non-hormonal Clitoromegaly due to Clitoral Priapism Caused by Appendicitis/Appendectomy. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2021, .	0.4	1
143	Severe diabetic ketoacidosis: hyperventilation or relative hypoventilation. Pediatric Critical Care Medicine, 2006, 7, 291.	0.2	0
144	Deletion of the NoncodingGNASAntisense Transcript Causes Pseudohypoparathyroidism Type Ib and Biparental Defects ofGNASMethylationin cis. Molecular Endocrinology, 2010, 24, 1305-1306.	3.7	0

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145	The diagnostic value of soluble urokinase plasminogen activator receptor compared with C-reactive protein and procalcitonin in children with febrile neutropenia. Pediatric Hematology and Oncology, 2016, 33, 200-208.	0.3	0
146	Letter to the Editor: Dysosteosclerosis related to the unique mutation in SLC29A3. Bone, 2019, 128, 115057.	1.4	0
147	Prevalence of acne in primary school children and the relationship of acne with pubertal maturation. Turkderm, 2014, 48, 182-186.	0.0	0
148	GNAS Complex Locus. , 2016, , 1-13.		0
149	From pseudohypoparathyroidism to inactivating PTH/PTHrP signaling disorder (iPPSD), a novel classification proposed by the European EuroPHP-network. Endocrine Abstracts, 0, , .	0.0	0
150	Relation of serum IGF-1 and IGFBP3 levels with acute exacerbation in cystic fibrosis. , 2018, , .		0
151	MON-LB061 Cushing Syndrome Due to an Adrenocortical Carcinoma in a Baby with Atypical Beckwith-Wiedemann Syndrome. Journal of the Endocrine Society, 2019, 3, .	0.1	0
152	The Spectrum From Classic to Non-Classic 11Î²-Hydroxylase Deficiency. SSRN Electronic Journal, 0, , .	0.4	0
153	A novel deletion involving the first GNAS exon encoding GsÎ± causes PHP1A without methylation changes at exon A/B. Bone, 2022, 157, 116344.	1.4	0