

# Challenges in the Management of Short Stature

Hormone Research in Paediatrics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Growth Hormone Deficiency: Diagnosis and Therapy in Children. , 0, , .		0
2	Progressive Decline in Height Standard Deviation Scores in the First 5 Years of Life Distinguished Idiopathic Growth Hormone Deficiency from Familial Short Stature and Constitutional Delay of Growth. <i>Hormone Research in Paediatrics</i> , 2016, 86, 117-125.	1.8	6
3	Idiopathic short stature, current knowledge and perspectives – Review article. <i>Pediatrics Polska</i> , 2017, 92, 303-308.	0.2	0
4	Core Entrustable Professional Activities in Clinical Pharmacology for Entering Residency: Biologics. <i>Journal of Clinical Pharmacology</i> , 2017, 57, 947-955.	2.0	3
5	One level up: abnormal proteolytic regulation of <sc>IGF</sc> activity plays a role in human pathophysiology. <i>EMBO Molecular Medicine</i> , 2017, 9, 1338-1345.	6.9	65
6	Short stature: an ordinary sign for an unordinary diagnosis. <i>Italian Journal of Pediatrics</i> , 2017, 43, 64.	2.6	0
7	A Translational Model of Incomplete Catch-Up Growth: Early-Life Hypoxia and the Effect of Physical Activity. <i>Clinical and Translational Science</i> , 2018, 11, 412-419.	3.1	1
8	Clinical relevance of systematic phenotyping and exome sequencing in patients with short stature. <i>Genetics in Medicine</i> , 2018, 20, 630-638.	2.4	101
9	Recurrent Copy Number Variants Associated with Syndromic Short Stature of Unknown Cause. <i>Hormone Research in Paediatrics</i> , 2018, 89, 13-21.	1.8	29
10	Pathogenic gene screening in 91 Chinese patients with short stature of unknown etiology with a targeted next-generation sequencing panel. <i>BMC Medical Genetics</i> , 2018, 19, 212.	2.1	18
11	Novel aggrecan variant, p. Gln2364Pro, causes severe familial nonsyndromic adult short stature and poor growth hormone response in Chinese children. <i>BMC Medical Genetics</i> , 2018, 19, 79.	2.1	14
12	The growth hormone–insulin-like growth factor-I axis in the diagnosis and treatment of growth disorders. <i>Endocrine Connections</i> , 2018, 7, R212-R222.	1.9	81
13	Genetic causes of proportionate short stature. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2018, 32, 499-522.	4.7	26
14	Genetics of Growth Disorders—Which Patients Require Genetic Testing?. <i>Frontiers in Endocrinology</i> , 2019, 10, 602.	3.5	33
15	Characteristic dynamics of height and weight in preschool boys with constitutional delay of growth and puberty or hypogonadotropic hypogonadism. <i>Clinical Endocrinology</i> , 2019, 91, 424-431.	2.4	9
16	Exome sequencing revealed a p.G299R mutation in the COMP gene in an Iranian family suffering from pseudoachondroplasia. <i>Journal of Gene Medicine</i> , 2019, 21, e3103.	2.8	1
17	A New Model of Adult Height Prediction Validated in Boys with Constitutional Delay of Growth and Puberty. <i>Hormone Research in Paediatrics</i> , 2019, 91, 186-194.	1.8	9
18	&lt;p&gt;DNA phenotyping: current application in forensic science&lt;/p&gt;. <i>Research and Reports in Forensic Medical Science</i> , 0, Volume 9, 1-8.	0.0	14

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19	Clinical and Genetic Characterization of a Constitutional Delay of Growth and Puberty Cohort. <i>Neuroendocrinology</i> , 2020, 110, 959-966.	2.5	10
20	Dual diagnosis of osteogenesis imperfecta (OI) and short stature and advanced bone age with or without early-onset osteoarthritis and/or osteochondritis dissecans (SSOAO) reveals a cumulative effect on stature caused by mutations in COL1A1 and ACAN genes. <i>European Journal of Medical Genetics</i> , 2020, 63, 104074.	1.3	5
21	Growth-Promoting Therapies May Be Useful In Short Stature Patients With Nonspecific Skeletal Abnormalities Caused By Acan Heterozygous Mutations: Six Chinese Cases And Literature Review. <i>Endocrine Practice</i> , 2020, 26, 1255-1268.	2.1	13
22	Genetic causes of growth disorders. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2020, 14, 7-14.	1.4	2
23	Effect of fermented oyster extract on growth promotion in Spragueâ€“Dawley rats. <i>Integrative Medicine Research</i> , 2020, 9, 100412.	1.8	5
24	KAT6B Genetic Variant Identified in a Short Stature Chinese Infant: A Report of Physical Growth in Clinical Spectrum of KAT6B-Related Disorders. <i>Frontiers in Pediatrics</i> , 2020, 8, 124.	1.9	3
25	Efficacy and safety of fermented oyster extract for height of children with short stature: A randomized placebo-controlled trial. <i>Integrative Medicine Research</i> , 2021, 10, 100691.	1.8	7
26	DYSMORPHIC features and adult short stature: possible clinical markers of KBC syndrome. <i>Italian Journal of Pediatrics</i> , 2021, 47, 15.	2.6	7
27	Focused Revision: ACMG practice resource: Genetic evaluation of short stature. <i>Genetics in Medicine</i> , 2021, 23, 813-815.	2.4	11
28	Applying Bioinformatic Platforms, In Vitro, and In Vivo Functional Assays in the Characterization of Genetic Variants in the GH/IGF Pathway Affecting Growth and Development. <i>Cells</i> , 2021, 10, 2063.	4.1	4
29	Is Gadolinium Contrast Necessary for Pituitary MRI in the Evaluation of Pediatric Short Stature and Growth Hormone Deficiency?. <i>Hormone Research in Paediatrics</i> , 2021, 94, 201-210.	1.8	1
30	Association of single nucleotide polymorphisms in estrogen receptor 1 gene with the risk of idiopathic short stature. <i>Biomedical Research (Aligarh, India)</i> , 2018, 29, .	0.1	1
31	RICKETS, VITAMIN D DEFICIENCY, AND GLOBAL CONSENSUS RECOMMENDATIONS ON PREVENTION AND MANAGEMENT OF NUTRITIONAL RICKETS: RUSSIAN PEDIATRICIANSâ€™ OPINION. <i>Russian Pediatric Journal</i> , 2019, 20, 116-122.	0.2	0
32	Assessment of somatotropic function in children with syndrome of biologically inactive growth hormone against a background of clonidine and insulin stimulation tests. <i>MÃ¼narodnij EndokrinologÃ½nj Å½urnal</i> , 2019, 15, 148-151.	0.4	0
33	Safety effect of fermented oyster extract on the endocrine disruptor assay in vitro and in vivo. <i>Fisheries and Aquatic Sciences</i> , 2021, 24, 330-339.	0.8	0
36	Pregnancy-Associated Plasma Protein (PAPP)-A2 in Physiology and Disease. <i>Cells</i> , 2021, 10, 3576.	4.1	15
37	A Novel Method for Adult Height Prediction in Children with Idiopathic Short Stature Derived from a German-Dutch Cohort. <i>Journal of the Endocrine Society</i> , 0, , .	0.2	1
38	The Spectrum of ACAN Gene Mutations in a Selected Chinese Cohort of Short Stature: Genotype-Phenotype Correlation. <i>Frontiers in Genetics</i> , 2022, 13, .	2.3	1

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39	BÃ¼yÃ¼me Hormonu Tedavisi alan Ã§ocuklarÄ±n Klinik Ã–zellikleri ve Tedaviye YanÄ±tlarÄ±n DeÄerlendirilmesi. Dicle Medical Journal, 0, , 352-360.	0.6	0
40	Pappalysins and Stanniocalcins and Their Relationship With the Peripheral IGF Axis in Newborns and During Development. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 2912-2924.	3.6	8
43	Nutrigenomics in the management and prevention of malnutrition, stunting, and other nutritional disorders. , 2023, , 147-175.		0
44	Relationship Between Economic Status, Infectious Diseases and Urinary Iodine Excretion with Stunting Incidence of Elementary School Children in IDD Endemic Areas, Enrekang Regency. , 2022, 1, 133-139.		1
45	Person-Centered Endocrinology (Including Diabetes and Obesity). , 2023, , 487-500.		0
46	Novel pathogenic NPR2 variants in short stature patients and the therapeutic response to rhGH. Orphanet Journal of Rare Diseases, 2023, 18, .	2.7	1
47	Role of genetic investigation in the diagnosis of short stature in a cohort of Italian children. Journal of Endocrinological Investigation, 0, , .	3.3	0