

Intelligence and Psychosocial Functioning during Long- Children Born Small for Gestational Age

Journal of Clinical Endocrinology and Metabolism

89, 5295-5302

DOI: [10.1210/jc.2003-031187](https://doi.org/10.1210/jc.2003-031187)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Intelligence and Psychosocial Functioning during Long-Term Growth Hormone Therapy in Children Born Small for Gestational Age. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 5292-5294.	3.6	2
2	Intelligence and Psychosocial Functioning during Long-Term Growth Hormone Therapy in Children Born Small for Gestational Age. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 5295-5302.	3.6	114
3	Motives for choosing growth-enhancing hormone treatment in adolescents with idiopathic short stature: a questionnaire and structured interview study. <i>BMC Pediatrics</i> , 2005, 5, 15.	1.7	22
4	Association of Insulin-like Growth Factor I and Insulin-like Growth Factorâ€œBinding Protein-3 With Intelligence Quotient Among 8- to 9-Year-Old Children in the Avon Longitudinal Study of Parents and Children. <i>Pediatrics</i> , 2005, 116, e681-e686.	2.1	83
5	Commentary: Height and intelligence. <i>International Journal of Epidemiology</i> , 2005, 34, 678-679.	1.9	19
6	Quality of Life in Adolescents Born Small for Gestational Age: Does Growth Hormone Make a Difference?. <i>Hormone Research in Paediatrics</i> , 2005, 64, 166-174.	1.8	36
7	Effects of Growth Hormone Treatment on Cognitive Function and Head Circumference in Children Born Small for Gestational Age. <i>Hormone Research in Paediatrics</i> , 2005, 64, 95-99.	1.8	25
8	Psychosocial Functioning after Discontinuation of Long-Term Growth Hormone Treatment in Girls with Turner Syndrome. <i>Hormone Research in Paediatrics</i> , 2005, 63, 238-244.	1.8	35
9	Psychosocial Functioning of Adolescents with Idiopathic Short Stature or Persistent Short Stature Born Small for Gestational Age during Three Years of Combined Growth Hormone and Gonadotropin-Releasing Hormone Agonist Treatment. <i>Hormone Research in Paediatrics</i> , 2005, 64, 77-87.	1.8	14
10	Growth and growth hormone in children born small for gestational age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 1348-1355.	1.5	9
11	The Role of Growth Hormone in Neural Development. <i>Hormone Research in Paediatrics</i> , 2005, 64, 66-72.	1.8	39
13	Psychosocial effects of short stature. <i>Indian Journal of Pediatrics</i> , 2006, 73, 79-80.	0.8	13
15	Growing up with idiopathic short stature: psychosocial development and hormone treatment; a critical review. <i>Archives of Disease in Childhood</i> , 2006, 91, 433-439.	1.9	68
16	The Effects of Growth Hormone Treatment on Health-Related Quality of Life in Children. <i>Hormone Research in Paediatrics</i> , 2006, 65, 243-249.	1.8	21
17	Neurocognitive outcome following fetal growth restriction. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2007, 93, F322-F325.	2.8	80
18	Effect of 2 years of high-dose growth hormone therapy on cognitive and psychosocial development in short children born small for gestational age. <i>European Journal of Endocrinology</i> , 2007, 156, 195-201.	3.7	18
19	Small for Gestational Age: Short Stature and Beyond. <i>Endocrine Reviews</i> , 2007, 28, 219-251.	20.1	424
20	Hormonal Treatment of Idiopathic Short Stature. <i>Hormone Research in Paediatrics</i> , 2007, 67, 58-63.	1.8	2

#	ARTICLE	IF	CITATIONS
21	Growth Hormone Therapy for Short Children Born Small for Gestational Age. <i>Hormone Research in Paediatrics</i> , 2007, 68, 300-309.	1.8	19
22	Catch-up growth in small for gestational age babies: good or bad?. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2007, 14, 30-34.	2.3	145
23	Management of the Child Born Small for Gestational Age through to Adulthood: A Consensus Statement of the International Societies of Pediatric Endocrinology and the Growth Hormone Research Society. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 804-810.	3.6	585
24	Growth and growth hormone in children born small for gestational age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 1348-1355.	1.5	7
25	Long-term psychosocial consequences of hormone treatment for short stature. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2007, 96, 715-719.	1.5	34
26	Growth hormone treatment for short stature in children born small for gestational age. <i>Advances in Therapy</i> , 2008, 25, 951-978.	2.9	29
27	Effects of being born small for gestational age on long-term intellectual performance. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2008, 22, 477-488.	4.7	68
28	Early childhood predictors of adult body composition. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2008, 22, 489-502.	4.7	83
29	Individualization of growth hormone therapy. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2008, 22, 517-524.	4.7	0
30	Subclassification of Small for Gestational Age Children with Persistent Short Stature: Growth Patterns and Response to GH Treatment. <i>Hormone Research in Paediatrics</i> , 2008, 69, 89-98.	1.8	11
31	Concerns, Expectations and Perception Regarding Stature, Physical Appearance and Psychosocial Functioning before and during High-Dose Growth Hormone Treatment of Short Pre-pubertal Children Born Small for Gestational Age. <i>Hormone Research in Paediatrics</i> , 2008, 69, 334-342.	1.8	8
32	Changes in Insulin Sensitivity and Glucose Metabolism During Therapy with Recombinant Human Growth Hormone in Short Children Born Small For Gestational Age show a Negative Correlation with Baseline Measurements. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2008, 21, 329-38.	0.9	3
33	Prenatal and Postnatal Growth and Cognitive Abilities at 56 Months of Age: A Longitudinal Study of Infants Born at Term. <i>Pediatrics</i> , 2008, 121, e1325-e1333.	2.1	118
34	Neurological and Intellectual Consequences of Being Born Small for Gestational Age. <i>Pediatric and Adolescent Medicine</i> , 2008, , 134-147.	0.4	2
35	Birth Size, Postnatal Growth and Growth during Growth Hormone Treatment in Small-for-Gestational-Age Children: Associations with IGF1 Gene Polymorphisms and Haplotypes?. <i>Hormone Research</i> , 2009, 72, 15-24.	1.8	8
36	The G1245A IGF1 polymorphism is related with small head size and less brain sparing in small for gestational age born children. <i>European Journal of Endocrinology</i> , 2009, 160, 549-555.	3.7	8
37	Neurodevelopmental Outcomes of Infants Who Experience Intrauterine Growth Restriction. <i>NeoReviews</i> , 2009, 10, e100-e112.	0.8	8
38	Childhood Growth and Adulthood Cognition in a Rapidly Developing Population. <i>Epidemiology</i> , 2009, 20, 91-99.	2.7	17

#	ARTICLE	IF	CITATIONS
39	Efficacy and Safety of Long-Term Continuous Growth Hormone Treatment in Children with Prader-Willi Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4205-4215.	3.6	92
40	Two Short Children Born Small for Gestational Age with Insulin-Like Growth Factor 1 Receptor Haploinsufficiency Illustrate the Heterogeneity of Its Phenotype. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4717-4727.	3.6	94
41	Depressive tendency in children with growth hormone deficiency. <i>Journal of Paediatrics and Child Health</i> , 2009, 45, 636-640.	0.8	25
42	Cost-effectiveness of somatropin for the treatment of short children born small for gestational age. <i>Clinical Therapeutics</i> , 2010, 32, 1068-1082.	2.5	8
43	Valida�o brasileira da escala de autopercep�o de harter para crian�as. <i>Psicologia: Reflexo E Critica</i> , 2010, 23, 411-419.	0.9	10
44	Growth Hormone: Health Considerations Beyond Height Gain. <i>Pediatrics</i> , 2010, 125, e906-e918.	2.1	37
45	Brain Development, Intelligence and Cognitive Outcome in Children Born Small for Gestational Age. <i>Hormone Research in Paediatrics</i> , 2010, 73, 6-14.	1.8	118
46	Growth and Associations Between Auxology, Caregiving Environment, and Cognition in Socially Deprived Romanian Children Randomized to Foster vs Ongoing Institutional Care. <i>JAMA Pediatrics</i> , 2010, 164, 507-16.	3.0	119
47	Adult height and health-related quality of life after growth hormone therapy in small for gestational age subjects. <i>Journal of Medical Economics</i> , 2010, 13, 221-227.	2.1	18
48	The benefits of growth hormone therapy in patients with Turner syndrome, Noonan syndrome and children born small for gestational age. <i>Growth Hormone and IGF Research</i> , 2011, 21, 305-313.	1.1	39
49	Intrauterine Growth-Restricted Neonates Born at Term or Preterm: How Different?. <i>Pediatric Neurology</i> , 2011, 44, 122-130.	2.1	42
50	IV. GROWTH FAILURE IN INSTITUTIONALIZED CHILDREN. <i>Monographs of the Society for Research in Child Development</i> , 2011, 76, 92-126.	6.8	71
52	Solid-Organ Transplantation in Childhood: Transitioning to Adult Health Care. <i>Pediatrics</i> , 2011, 127, 742-753.	2.1	66
53	Improvements in Behaviour and Self-Esteem following Growth Hormone Treatment in Short Prepubertal Children. <i>Hormone Research in Paediatrics</i> , 2011, 75, 291-303.	1.8	55
54	Pre-natal and post-natal growth trajectories and childhood cognitive ability and mental health. <i>International Journal of Epidemiology</i> , 2011, 40, 1215-1226.	1.9	51
55	Health-Related Quality of Life in Short Children Born Small for Gestational Age: Effects of Growth Hormone Treatment and Postponement of Puberty. <i>Hormone Research in Paediatrics</i> , 2012, 77, 170-179.	1.8	23
56	Correlation among body height, intelligence, and brain gray matter volume in healthy children. <i>NeuroImage</i> , 2012, 59, 1023-1027.	4.2	68
57	Beneficial Effects of Growth Hormone Treatment on Cognition in Children with Prader-Willi Syndrome: A Randomized Controlled Trial and Longitudinal Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 2307-2314.	3.6	135

#	ARTICLE	IF	CITATIONS
58	Impaired theory of mind and symptoms of Autism Spectrum Disorder in children with Prader-Willi syndrome. <i>Research in Developmental Disabilities</i> , 2013, 34, 2764-2773.	2.2	54
59	Cognition and behavioural development in early childhood: the role of birth weight and postnatal growth. <i>International Journal of Epidemiology</i> , 2013, 42, 160-171.	1.9	50
60	Insulin-like growth factor and the etiology of autism. <i>Medical Hypotheses</i> , 2013, 80, 475-480.	1.5	27
61	Administration Burden Associated With Recombinant Human Growth Hormone Treatment: Perspectives of Patients and Caregivers. <i>Journal of Pediatric Nursing</i> , 2013, 28, 55-63.	1.5	36
62	Physical growth and cognitive skills in early-life: Evidence from a nationally representative US birth cohort. <i>Social Science and Medicine</i> , 2013, 97, 267-277.	3.8	9
63	NORMATIVE DATA FOR IQ, HEIGHT AND HEAD CIRCUMFERENCE FOR CHILDREN IN SAUDI ARABIA. <i>Journal of Biosocial Science</i> , 2013, 45, 451-459.	1.2	4
64	Flexible nonlinear estimates of the association between height and mental ability in early life. <i>American Journal of Human Biology</i> , 2014, 26, 87-94.	1.6	0
65	The Effect of Early Catch-Up Growth on Health and Well-Being in Young Adults. <i>Annals of Nutrition and Metabolism</i> , 2014, 65, 220-226.	1.9	18
66	Isolated Growth Hormone Deficiency (GHD) in Childhood and Adolescence: Recent Advances. <i>Endocrine Reviews</i> , 2014, 35, 376-432.	20.1	110
67	Cognitive ability in adolescents born small for gestational age: Associations with fetal growth velocity, head circumference and postnatal growth. <i>Early Human Development</i> , 2015, 91, 755-760.	1.8	25
68	Beneficial Effects of Long-Term Growth Hormone Treatment on Adaptive Functioning in Infants With Prader-Willi Syndrome. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2015, 120, 315-327.	1.6	34
69	Growth Hormone Treatment Improves Cognitive Function in Short Children with Growth Hormone Deficiency. <i>Hormone Research in Paediatrics</i> , 2015, 83, 390-399.	1.8	14
70	High Postnatal Growth Hormone Levels Are Related to Cognitive Deficits in a Group of Children Born Very Preterm. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 2709-2717.	3.6	6
71	Visual-motor integration in children with Prader-Willi syndrome. <i>Journal of Intellectual Disability Research</i> , 2015, 59, 827-834.	2.0	15
72	Small for gestational age: Growth and puberty issues. <i>Indian Pediatrics</i> , 2015, 52, 135-140.	0.4	22
73	Behavior in children with Prader-Willi syndrome before and during growth hormone treatment: a randomized controlled trial and 8-year longitudinal study. <i>European Child and Adolescent Psychiatry</i> , 2015, 24, 1091-1101.	4.7	22
74	A 2-year multicentre, open-label, randomized, controlled study of growth hormone (Genotropin [®]) treatment in very young children born small for gestational age: Early Growth and Neurodevelopment (EGN) Study. <i>Clinical Endocrinology</i> , 2016, 84, 353-360.	2.4	4
75	Understanding the association between stunting and child development in low- and middle-income countries: Next steps for research and intervention. <i>Social Science and Medicine</i> , 2017, 193, 101-109.	3.8	98

#	ARTICLE	IF	CITATIONS
76	Born Small for Gestational Age and Poor School Performance – How Small Is Too Small?. Hormone Research in Paediatrics, 2017, 88, 215-223.	1.8	28
77	Growth Hormone and Insulin-Like Growth Factor-I: Effects on the Brain. , 2017, , 289-310.		0
78	Growth hormone and insulin-like growth factor 1 secretions in eating disorders: Correlations with psychopathological aspects of the disorders. Psychiatry Research, 2018, 263, 233-237.	3.3	10
79	Children Born Small for Gestational Age: Differential Diagnosis, Molecular Genetic Evaluation, and Implications. Endocrine Reviews, 2018, 39, 851-894.	20.1	122
80	Shared Decision-Making in Growth Hormone Therapy – Implications for Patient Care. Frontiers in Endocrinology, 2018, 9, 688.	3.5	18
81	Cognition, Health-Related Quality of Life, and Psychosocial Functioning After GH/GnRHa Treatment in Young Adults Born SGA. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 3931-3938.	3.6	13
82	Associations of IGF-1 and Adrenal Androgens with Cognition in Childhood. Hormone Research in Paediatrics, 2019, 91, 329-335.	1.8	2
83	Growth in early life and physical and intellectual development at school age: a cohort study. British Journal of Nutrition, 2019, 121, 866-876.	2.3	6
84	Growth hormone treatment and health-related quality of life in children and adolescents: A national, prospective, one-year controlled study. Clinical Endocrinology, 2019, 91, 304-313.	2.4	7
85	Intrauterine Growth Restriction. Pediatric Clinics of North America, 2019, 66, 403-423.	1.8	115
86	What is the evidence for beneficial effects of growth hormone treatment beyond height in short children born small for gestational age? A review of published literature. Journal of Pediatric Endocrinology and Metabolism, 2020, 33, 53-70.	0.9	16
87	Consequences of Being Born Small for Gestational Age. Pediatric and Adolescent Medicine, 2020, , 43-58.	0.4	1
88	Effects of rapid growth on fasting insulin and insulin resistance: a system review and meta-analysis. European Journal of Clinical Nutrition, 2021, 75, 1193-1204.	2.9	2
89	Physical growth and neurodevelopment during the first year of life: a cohort study of the Japan Environment and Children's Study. BMC Pediatrics, 2021, 21, 360.	1.7	7
90	Catch-up growth and neurobehavioral development of small-for-gestational-age infants. , 2021, , 569-577.		0
91	Intrauterine growth restriction. , 2011, , 243-276.		5
92	Normal and Aberrant Growth in Children. , 2016, , 964-1073.		12
93	Normal and Aberrant Growth. , 2011, , 935-1053.		8

#	ARTICLE	IF	CITATIONS
94	Pituitary deficiency and precocious puberty after childhood severe traumatic brain injury: a long-term follow-up prospective study. <i>European Journal of Endocrinology</i> , 2019, 180, 281-290.	3.7	21
95	Cognitive functioning in children with Prader-Willi syndrome during 8 years of growth hormone treatment. <i>European Journal of Endocrinology</i> , 2020, 182, 405-411.	3.7	19
96	The Rationale for Growth Hormone Therapy in Children with Short Stature. <i>JCRPE Journal of Clinical Research in Pediatric Endocrinology</i> , 2017, 9, 23-32.	0.9	14
97	Hyperoxia Leads to Transient Endocrine Alterations in the Neonatal Rat During Postnatal Development. <i>Frontiers in Pediatrics</i> , 2021, 9, 723928.	1.9	1
98	Psychological Importance to the Child of Growth Hormone Replacement. , 2006, , 249-266.		3
99	Turner and Noonan syndromes: Disease-specific growth and growth-promoting therapies. , 2007, , 542-555.		0
100	Growth and sex differentiation of children born small for gestational age. <i>Korean Journal of Pediatrics</i> , 2009, 52, 142.	1.9	0
101	GH-IGF-IGFBP Axis and Metabolic Profile in Short Children Born Small for Gestational Age. , 0, , .		0
102	Growth Hormone Treatment. , 2013, , 191-207.		0
104	Neurological, Neurocognitive, and Behavioral Aspects. , 2013, , 285-293.		0
105	Evidence of Impact of Interventions on Health and Development during Middle Childhood and School Age. , 2017, , 99-106.		8
106	ĐšĐžĐđ;Đ•Đđ;ĐđĐđ;ĐĐ•Đ™ Đ'Đ•Đ;ĐĐžĐ'ĐžĐš: Đ•Ñ–Đ°ÑfĐ²Đ°Đ½Đ½Ñ•ĐÑ–Ñ,ĐμĐ¹, Ñ%Đ¾¼ Đ½Đ°Ñ€Đ¾¼Đ'Đ,Đ•Đ,ÑÑ•Đ•Đ½Đ,Đ•		0
107	Short Stature in Children Born Small for Gestational Age. , 2022, , 1124-1135.		0
108	Adherence and quality of life in children receiving rhGH treatment. <i>Archives De Pediatrie</i> , 2022, 28, 28/8S3-28/8S8.	1.0	0
109	Long-Term Growth Hormone Treatment of Children with PWS: The Earlier the Start, the Better the Outcomes?. <i>Journal of Clinical Medicine</i> , 2022, 11, 2496.	2.4	9
110	High Maternal Total Cholesterol Is Associated With No-Catch-up Growth in Full-Term SGA Infants: The Japan Environment and Children's Study. <i>Frontiers in Endocrinology</i> , 0, 13, .	3.5	2
111	International Consensus Guideline on Small for Gestational Age: Etiology and Management From Infancy to Early Adulthood. <i>Endocrine Reviews</i> , 2023, 44, 539-565.	20.1	16
112	Adult height and health-related quality of life in patients born small for gestational age treated with recombinant growth hormone. <i>Scientific Reports</i> , 2023, 13, .	3.3	0

#	ARTICLE	IF	CITATIONS
113	Cognitive function during 3 years of growth hormone in previously growth hormone-treated young adults with Prader-Willi syndrome. <i>European Journal of Endocrinology</i> , 2023, 189, 132-139.	3.7	0