Jean-Pierre Chanoine

List of Publications by Year in descending order

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182225 162838 3,973 134 30 57 citations h-index g-index papers 138 138 138 4636 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Metabolically healthy obesity in children enrolled in the <scp>CANadian</scp> Pediatric Weight management Registry (<scp>CANPWR</scp>): An exploratory secondary analysis of baseline data. Clinical Obesity, 2022, 12, e12490.	1.1	9
2	Lifespan healthcare transitions among individuals with intersex traits in Canada: a mixed-methods and qualitative study. BMJ Open, 2022, 12, e055759.	0.8	4
3	Risk factors for the development of hypocalcemia in pediatric patients after total thyroidectomy – A systematic review. International Journal of Pediatric Otorhinolaryngology, 2021, 143, 110666.	0.4	10
4	Variability in How Canadian Pediatric Weight Management Clinics Deliver Care: Evidence from the CANadian Pediatric Weight Management Registry. Childhood Obesity, 2021, 17, 420-426.	0.8	3
5	Individual and family characteristics associated with health indicators at entry into multidisciplinary pediatric weight management: findings from the CANadian Pediatric Weight management Registry (CANPWR). International Journal of Obesity, 2021, , .	1.6	2
6	Access to fludrocortisone and to hydrocortisone in children with congenital adrenal hyperplasia in the WHO Eastern Mediterranean Region: it takes a village…. BMJ Global Health, 2021, 6, e007195.	2.0	3
7	Is Age a Risk Factor for Cerebral Edema in Children With Diabetic Ketoacidosis? A Literature Review. Canadian Journal of Diabetes, 2020, 44, 111-118.	0.4	3
8	"Age Related Differences in the Biology of Chronic Graft-Versus-Host Disease After Hematopoietic Stem Cell Transplantation― Frontiers in Immunology, 2020, 11, 571884.	2.2	16
9	Multilingual Global E-Learning Pediatric Endocrinology and Diabetes Curriculum for Front Line Health Care Providers in Resource-Limited Countries: Development Study. JMIR Formative Research, 2020, 4, e18555.	0.7	7
10	Adrenal function following acute discontinuation of glucocorticoids in children with acute lymphocytic leukemia: A prospective study. Pediatric Hematology and Oncology, 2019, 36, 422-431.	0.3	3
11	Normative data on penile and anogenital measurements of term male infants in Sagamu, Nigeria. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 2041-2047.	0.7	4
12	Incidence of disorders of sexual development in neonates in Ghana: prospective study. Archives of Disease in Childhood, 2019, 104, 636-638.	1.0	8
13	Continued attendance for paediatric weight management: A multicentre, qualitative study of parents' reasons and facilitators. Clinical Obesity, 2019, 9, e12304.	1.1	8
14	Experience With Store-and-Forward Consultations in Providing Access to Pediatric Endocrine Consultations in Low- and Middle-Income Countries. Frontiers in Public Health, 2019, 7, 272.	1.3	3
15	NCDs and the WHO Essential Medicines Lists: children need universal health coverage too. The Lancet Child and Adolescent Health, 2019, 3, 756-757.	2.7	3
16	Clitoral sizes and anogenital distances in term newborns in Nigeria. International Journal of Pediatric Endocrinology (Springer), 2019, 2019, 5.	1.6	3
17	Pathways to eating in children and adolescents with obesity. International Journal of Obesity, 2019, 43, 1193-1201.	1.6	10
18	A Multi-Week Assessment of a Mobile Exergame Intervention in an Elementary School. Games for Health Journal, 2018, 7, 43-50.	1.1	15

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19	Parent Recommendations to Enhance Enrollment in Multidisciplinary Clinical Care for Pediatric Weight Management. Journal of Pediatrics, 2018, 192, 122-129.	0.9	17
20	Insights from the WHO and National Lists of Essential Medicines: Focus on Pediatric Diabetes Care in Africa. Hormone Research in Paediatrics, 2018, 90, 82-92.	0.8	4
21	Growth hormone treatment of Canadian children: results from the GeNeSIS phase IV prospective observational study. CMAJ Open, 2018, 6, E372-E383.	1.1	10
22	The CANadian Pediatric Weight management Registry (CANPWR): lessons learned from developing and initiating a national, multi-centre study embedded in pediatric clinical practice. BMC Pediatrics, 2018, 18, 237.	0.7	5
23	CHIPS-Child: Testing the developmental programming hypothesis in the offspring of the CHIPS trial. Pregnancy Hypertension, 2018, 14, 15-22.	0.6	4
24	Does parental and adolescent participation in an e-health lifestyle modification intervention improve weight outcomes?. BMC Public Health, 2017, 17, 352.	1.2	23
25	Anogenital Distance in Term Newborns in Kumasi, Ghana. Hormone Research in Paediatrics, 2017, 88, 396-400.	0.8	5
26	Global Application of the Assessment of Communication Skills of Paediatric Endocrinology Fellows in the Management of Differences in Sex Development Using the ESPE E-Learning.Org Portal. Hormone Research in Paediatrics, 2017, 88, 127-139.	0.8	13
27	Central adrenal insufficiency following traumatic brain injury: a missed diagnosis in the critically injured. Child's Nervous System, 2017, 33, 2205-2207.	0.6	4
28	Normative penile anthropometry in term newborns in Kumasi, Ghana: a cross-sectional prospective study. International Journal of Pediatric Endocrinology (Springer), 2017, 2017, 2.	1.6	9
29	Clitoral size in term newborns in Kumasi, Ghana. International Journal of Pediatric Endocrinology (Springer), 2017, 2017, 6.	1.6	13
30	Why do parents discontinue health services for managing paediatric obesity? A multi-centre, qualitative study. Obesity Research and Clinical Practice, 2017, 11, 335-343.	0.8	20
31	Assessing resting energy expenditure in overweight and obese adolescents in a clinical setting: validity of a handheld indirect calorimeter. Pediatric Research, 2017, 81, 51-56.	1.1	16
32	Ghrelin, Ghrelin O-Acyltransferase, and Carbohydrate Metabolism During Pregnancy in Calorie-Restricted Mice. Hormone and Metabolic Research, 2017, 49, 64-72.	0.7	7
33	Consanguineous Marriages and Endocrine Diseases in Arab Societies. Pediatric Endocrinology Reviews, 2017, 15, 159-164.	1.2	2
34	Why do families enrol in paediatric weight management? A parental perspective of reasons and facilitators. Child: Care, Health and Development, 2016, 42, 278-287.	0.8	15
35	Recommendations From Parents to Improve Health Services for Managing Pediatric Obesity in Canada. Academic Pediatrics, 2016, 16, 587-593.	1.0	15
36	Cardiac Autonomic Function at Baseline and under Stress and Its Relationship to Circulatory Markers of Inflammation in Obese Compared to Nonobese Children: A Pilot Study. Hormone Research in Paediatrics, 2016, 85, 339-346.	0.8	4

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37	The Edmonton Obesity Staging System for Pediatrics: A proposed clinical staging system for paediatric obesity. Paediatrics and Child Health, 2016, 21, 21-26.	0.3	46
38	WHO and national lists of essential medicines in Mexico, Central and South America, and the Caribbean: are they adequate to promote paediatric endocrinology and diabetes care?. BMJ Global Health, 2016, 1, e000114.	2.0	11
39	Evaluation of a Novel Mobile Exergame in a School-Based Environment. Cyberpsychology, Behavior, and Social Networking, 2016, 19, 186-192.	2.1	25
40	Conserved Telomere Length in Human Ectopic Thyroids: An Argument Against Premature Differentiation Causing Arrested Migration. Thyroid, 2015, 25, 1050-1054.	2.4	0
41	Canadian Pediatric Weight Management Registry (CANPWR): baseline descriptive statistics and comparison to Canadian norms. BMC Obesity, 2015, 2, 29.	3.1	13
42	Developing and Pilot Testing the Readiness and Motivation Interview for Families in Pediatric Weight Management. Canadian Journal of Dietetic Practice and Research, 2015, 76, 190-193.	0.5	6
43	Why don't families initiate treatment? A qualitative multicentre study investigating parents' reasons for declining paediatric weight management. Paediatrics and Child Health, 2015, 20, 179-184.	0.3	36
44	Alternating hypoglycemia and hyperglycemia in a toddler with a homozygous p.R1419H ABCC8 mutation: an unusual clinical picture. Journal of Pediatric Endocrinology and Metabolism, 2015, 28, 345-51.	0.4	10
45	Use of growth charts in Canada: A National Canadian Paediatric Surveillance Program survey. Paediatrics and Child Health, 2015, 20, 185-188.	0.3	4
46	Beyond Weight Loss: Experiences and Insights Related to Working Effectively with Families and Operating within the Health Care System to Manage Pediatric Obesity. Pediatric and Adolescent Medicine, 2015, , 187-193.	0.4	1
47	Acylated ghrelin is not required for the surge in pituitary growth hormone observed in pregnant mice. Peptides, 2015, 65, 29-33.	1.2	6
48	Individual and Household Predictors of Adolescents' Adherence to a Web-Based Intervention. Annals of Behavioral Medicine, 2015, 49, 371-383.	1.7	27
49	Assessment of a Mobile Game ("MobileKids Monster Manorâ€) to Promote Physical Activity Among Children. Games for Health Journal, 2015, 4, 149-158.	1.1	63
50	Role for Tissue-Dependent Methylation Differences in the Expression of FOXE1 in Nontumoral Thyroid Glands. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1120-E1129.	1.8	16
51	Abnormal Blood Glucose as a Prognostic Factor for Adverse Clinical Outcome in Children Admitted to the Paediatric Emergency Unit at Komfo Anokye Teaching Hospital, Kumasi, Ghana. International Journal of Pediatrics (United Kingdom), 2014, 2014, 1-6.	0.2	2
52	Effectiveness of Peer-Based Healthy Living Lesson Plans on Anthropometric Measures and Physical Activity in Elementary School Students. JAMA Pediatrics, 2014, 168, 330.	3.3	60
53	Quetiapine Treatment in Youth Is Associated With Decreased Insulin Secretion. Journal of Clinical Psychopharmacology, 2014, 34, 359-364.	0.7	18
54	Weight management in Canada: an environmental scan of health services for adults with obesity. BMC Health Services Research, 2014, 14, 69.	0.9	14

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55	The CANadian Pediatric Weight Management Registry (CANPWR): Study protocol. BMC Pediatrics, 2014, 14, 161.	0.7	20
56	It's like rocket science…only more complex: challenges and experiences related to managing pediatric obesity in Canada. Expert Review of Endocrinology and Metabolism, 2014, 9, 223-229.	1.2	20
57	Process Evaluation of the Living Green, Healthy and Thrifty (LiGHT) Web-Based Child Obesity Management Program: Combining Health Promotion with Ecology and Economy. Canadian Journal of Diabetes, 2013, 37, 72-81.	0.4	18
58	Thyroid Function from Birth to Adolescence in Prader-Willi Syndrome. Journal of Pediatrics, 2013, 163, 800-805.	0.9	28
59	Role of Ghrelin and GH in Maintaining Glucose Homeostasis in Pregnant Mice During Calorie Restriction. Canadian Journal of Diabetes, 2013, 37, S22-S23.	0.4	0
60	Mutations in FGF17, IL17RD, DUSP6, SPRY4, and FLRT3 Are Identified in Individuals with Congenital Hypogonadotropic Hypogonadism. American Journal of Human Genetics, 2013, 92, 725-743.	2.6	227
61	Promoting Excellence in the Care of Pediatric Endocrine Diseases in the Developing World. Pediatrics, 2013, 131, e573-e578.	1.0	18
62	Canadian Pediatric Endocrine Group extension to WHO growth charts: Why bother?. Paediatrics and Child Health, 2013, 18, 295-297.	0.3	10
63	Canadian Pediatric Endocrine Group extension to WHO growth charts: Why bother?. Paediatrics and Child Health, 2013, 18, 295-7.	0.3	4
64	Evidence for Calcitonin-Producing Cells in Human Lingual Thyroids. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 951-956.	1.8	20
65	GnRH-Deficient Phenotypes in Humans and Mice With Heterozygous Variants in KISS1/Kiss1. Obstetrical and Gynecological Survey, 2012, 67, 546-547.	0.2	0
66	Pitfalls in the determination of human acylated ghrelin plasma concentrations using a double antibody enzyme immunometric assay. Clinical Biochemistry, 2012, 45, 178-180.	0.8	9
67	The Effectiveness of the Implementation of Healthy Buddiesâ,,¢, a School-Based, Peer-Led Health Promotion Program in Elementary Schools. Canadian Journal of Diabetes, 2012, 36, 181-186.e2.	0.4	13
68	Healthy Buddies © Manitoba: A Clustered Randomized Controlled Trial of Peer-Based Healthy Living Lessons Plans on Body Weight and Physical Activity in Early Years Students. Canadian Journal of Diabetes, 2012, 36, S20.	0.4	1
69	Should I stay or should I go? Understanding families' decisions regarding initiating, continuing, and terminating health services for managing pediatric obesity: the protocol for a multi-center, qualitative study. BMC Health Services Research, 2012, 12, 486.	0.9	32
70	The Centre for Healthy Weightsâ€"Shapedown BC: A Family-Centered, Multidisciplinary Program that Reduces Weight Gain in Obese Children over the Short-Term. International Journal of Environmental Research and Public Health, 2011, 8, 4662-4678.	1.2	15
71	Pediatric weight management programs in Canada: Where, What and How?. Pediatric Obesity, 2011, 6, e58-e61.	3.2	29
72	Early weight loss and outcome at one year in obese adolescents treated with orlistat or placebo. Pediatric Obesity, 2011, 6, 95-101.	3.2	27

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73	GnRH-Deficient Phenotypes in Humans and Mice with Heterozygous Variants in <i>KISS1</i> /i>/ <i>Kiss1</i> Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1771-E1781.	1.8	59
74	Obesity and physical activity in children. Canadian Family Physician, 2011, 57, 779-82.	0.1	10
75	Effects of glucose and insulin on acyl ghrelin and desacyl ghrelin, leptin, and adiponectin in pregnant women with diabetes. Metabolism: Clinical and Experimental, 2010, 59, 841-847.	1.5	15
76	In Vitro and In Vivo Effect of Acylated and Unacylated Ghrelin on Neonatal Glucose Homeostasis. Pediatric Research, 2010, 67, 609-613.	1.1	8
77	Pharmacotherapy and Weight-Loss Supplements for Treatment of Paediatric Obesity. Drugs, 2010, 70, 335-346.	4.9	31
78	Ontogeny of acylated ghrelin degradation in the rat. Peptides, 2010, 31, 301-306.	1.2	15
79	Transcriptome, Methylome and Genomic Variations Analysis of Ectopic Thyroid Glands. PLoS ONE, 2010, 5, e13420.	1.1	42
80	Acylated ghrelin concentrations are markedly decreased during pregnancy in mothers with and without gestational diabetes: relationship with cholinesterase. American Journal of Physiology - Endocrinology and Metabolism, 2009, 296, E1093-E1100.	1.8	38
81	Ontogeny of Ghrelin, Obestatin, Preproghrelin, and Prohormone Convertases in Rat Pancreas and Stomach. Pediatric Research, 2009, 65, 39-44.	1.1	31
82	Body mass index in children with Prader-Willi Syndrome during human growth hormone therapy: A real world situation. Journal of Pediatrics, 2009, 154, 777-778.	0.9	0
83	Two commentaries on †Interventions for treating obesity in children'. Evidence-Based Child Health: A Cochrane Review Journal, 2009, 4, 1734-1737.	2.0	1
84	Ghrelin and the growth hormone secretagogue receptor in growth and development. International Journal of Obesity, 2009, 33, S48-S52.	1.6	27
85	Fighting Child and Adolescent Obesity: Working Towards National, Integrated Strategies. Canadian Journal of Diabetes, 2009, 33, 16-17.	0.4	1
86	Efficacy, safety and tolerability of orlistat, a lipase inhibitor, in the treatment of adolescent weight excess. Therapy: Open Access in Clinical Medicine, 2009, 6, 23-30.	0.2	8
87	GLP†and Appetite Responses to a Meal in Lean and Overweight Adolescents Following Exercise. Obesity, 2008, 16, 202-204.	1.5	48
88	Elevated free thyroxin levels following low molecular weight heparin treatment in a premature neonate. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 1601-1601.	0.7	4
89	Long-acting octreotide treatment causes a sustained decrease in ghrelin concentrations but does not affect weight, behaviour and appetite in subjects with Prader–Willi syndrome. European Journal of Endocrinology, 2008, 159, 381-388.	1.9	78
90	Regulation of Appetite in Lean and Obese Adolescents after Exercise: Role of Acylated and Desacyl Ghrelin. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 648-654.	1.8	119

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91	Healthy Buddies: A Novel, Peer-Led Health Promotion Program for the Prevention of Obesity and Eating Disorders in Children in Elementary School. Pediatrics, 2007, 120, e1059-e1068.	1.0	225
92	Skewed X-chromosome inactivation is associated with primary but not secondary ovarian failure. American Journal of Medical Genetics, Part A, 2007, 143A, 945-951.	0.7	12
93	Individual Differences in the Hormonal Control of Appetite: A Step toward a (More) Successful Treatment of Childhood Overweight?. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2864-2866.	1.8	5
94	Obestatin, Acylated and Total Ghrelin Concentrations in the Perinatal Rat Pancreas. Hormone Research in Paediatrics, 2006, 66, 81-88.	0.8	52
95	Effect of Orlistat on Weight and Body Composition in Obese Adolescents. JAMA - Journal of the American Medical Association, 2005, 293, 2873.	3.8	487
96	lodine overload and severe hypothyroidism in a premature neonate. Journal of Pediatric Surgery, 2005, 40, E1-E4.	0.8	32
97	Ghrelin Is Suppressed by Glucagon and Does Not Mediate Glucagon-Related Growth Hormone Release. Hormone Research in Paediatrics, 2005, 63, 111-118.	0.8	16
98	Ghrelin, Peptide YY, Glucose-Dependent Insulinotropic Polypeptide, and Hunger Responses to a Mixed Meal in Anorexic, Obese, and Control Female Adolescents. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 2161-2168.	1.8	239
99	Ghrelin in Growth and Development. Hormone Research in Paediatrics, 2005, 63, 129-138.	0.8	33
100	Selenium deficiency impairs corticosterone and leptin responses to adrenocorticotropin in the rat. BioFactors, 2004, 20, 109-118.	2.6	20
101	Ghrelin Gene Expression Is Markedly Higher in Fetal Pancreas Compared with Fetal Stomach: Effect of Maternal Fasting. Endocrinology, 2004, 145, 3813-3820.	1.4	90
102	Selenium and thyroid function in infants, children and adolescents. BioFactors, 2003, 19, 137-143.	2.6	27
103	Elevated Umbilical Cord Ghrelin Concentrations in Small for Gestational Age Neonates. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 4324-4327.	1.8	94
104	Umbilical Cord Ghrelin Concentrations in Asian and Caucasian Neonates. Hormone Research in Paediatrics, 2003, 60, 116-120.	0.8	14
105	Different Relationship Between Anthropometric Markers and Umbilical Cord Plasma Leptin in Asian and Caucasian Neonates. Pediatric Research, 2003, 53, 1019-1024.	1.1	14
106	Immunoreactive Ghrelin in Human Cord Blood: Relation to Anthropometry, Leptin, and Growth Hormone. Journal of Pediatric Gastroenterology and Nutrition, 2002, 35, 282-286.	0.9	75
107	Modulation of steroidogenesis by selenium in a novel adrenal cell line developed using targeted tumorigenesis. BioFactors, 2001, 14, 229-238.	2.6	11
108	Selenium Decreases Thyroglobulin Concentrations But Does Not Affect the Increased Thyroxine-to-Triiodothyronine Ratio in Children with Congenital Hypothyroidism1. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 1160-1163.	1.8	21

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109	Should the Definition of Micropenis Vary According to Ethnicity?. Hormone Research in Paediatrics, 2001, 55, 278-281.	0.8	68
110	Selenium Decreases Thyroglobulin Concentrations But Does Not Affect the Increased Thyroxine-to-Triiodothyronine Ratio in Children with Congenital Hypothyroidism. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 1160-1163.	1.8	15
111	Decreased growth hormone response to glucagon in infants after an apnea of infancy. Journal of Pediatrics, 1998, 132, 452-454.	0.9	1
112	Age-Related Perception of Stature, Acceptance of Therapy, and Psychosocial Functioning in Human Growth Hormone-Treated Girls with Turner's Syndrome1. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 1494-1501.	1.8	37
113	lodine Intake Is a Main Determinant of Thyroid Hypersensitivity to Acute Iodine Overload. Clinical Pediatrics, 1998, 37, 212-213.	0.4	1
114	Age-Related Perception of Stature, Acceptance of Therapy, and Psychosocial Functioning in Human Growth Hormone-Treated Girls with Turner's Syndrome. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 1494-1501.	1.8	29
115	Serum iodothyronine concentrations in intestinally decontaminated rats treated with a 5′-deiodinase type I inhibitor 6-anilino-2-thiouracil. European Journal of Endocrinology, 1996, 134, 519-523.	1.9	7
116	Glucose, growth hormone, cortisol, and insulin responses to glucagon injection in normal infants, aged 0.5-12 months. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 3032-3035.	1.8	17
117	No apparent mineralocorticoid receptor defect in a series of sporadic cases of pseudohypoaldosteronism. Journal of Clinical Endocrinology and Metabolism, 1995, 80, 814-817.	1.8	29
118	Placental 5-Deiodinase Activity and Fetal Thyroid Hormone Economy Are Unaffected by Selenium Deficiency in the Rat. Pediatric Research, 1993, 34, 288-292.	1.1	28
119	The thyroid gland is a major source of circulating T3 in the rat Journal of Clinical Investigation, 1993, 91, 2709-2713.	3.9	124
120	Circulating calcitonin levels in healthy children and subjects with congenital hypothyroidism from birth to adolescence. Journal of Clinical Endocrinology and Metabolism, 1993, 77, 565-567.	1.8	10
121	Selenium, lodine, and the Thyroid., 1993,, 71-78.		0
122	Acidic fibroblast growth factor modulates gene expression in the rat thyroid in vivo. Journal of Cellular Biochemistry, 1992, 50, 392-399.	1.2	8
123	Radionuclide Imaging in Primary Permanent Congenital Hypothyroidism. Clinical Nuclear Medicine, 1991, 16, 652-655.	0.7	20
124	Smoking during pregnancy: a significant cause of neonatal thyroid enlargement. BJOG: an International Journal of Obstetrics and Gynaecology, 1991, 98, 65-68.	1.1	58
125	Determination of thyroid volume by ultrasound from the neonatal period to late adolescence. European Journal of Pediatrics, 1991, 150, 395-399.	1.3	120
126	Congenital Hypothyroidism and Cystic Fibrosis. Acta Paediatrica, International Journal of Paediatrics, 1991, 80, 981-983.	0.7	6

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127	Growth Hormone (GH) Treatment in Short Normal Children: Absence of Influence of Time of Injection and Resistance to GH Autofeedback*. Journal of Clinical Endocrinology and Metabolism, 1991, 73, 1269-1275.	1.8	12
128	Contribution of thyroid ultrasound and serum calcitonin to the diagnosis of congenital hypothyroidism. Journal of Endocrinological Investigation, 1990, 13, 103-109.	1.8	30
129	Neonatal Echographic Findings in Congenital Hypothyroidism. , 1989, , 199-209.		O
130	Unusual ventilation-perfusion mismatch in partial anomalous venous return. Pediatric Radiology, 1988, 18, 497-498.	1.1	10
131	Increased recall rate at screening for congenital hypothyroidism in breast fed infants born to iodine overloaded mothers Archives of Disease in Childhood, 1988, 63, 1207-1210.	1.0	87
132	Topical iodine, breastfeeding, and neonatal hypothyroidism Archives of Disease in Childhood, 1988, 63, 106-107.	1.0	31
133	Withdrawal of iodinated disinfectants at delivery decreases the recall rate at neonatal screening for congenital hypothyroidism Archives of Disease in Childhood, 1988, 63, 1297-1298.	1.0	35
134	The postnatal serum $3,5,3$ '-triiodothyronine (T3) surge in the rat is largely independent of extrathyroidal 5'-deiodination of thyroxine to T3. , 0, .		4