

Wayne S Cutfield

List of Publications by Year in descending order

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Version: 2024-02-01

160
papers

8,103
citations

61857

43
h-index

54797

84
g-index

165
all docs

165
docs citations

165
times ranked

9625
citing authors

#	ARTICLE	IF	CITATIONS
1	Fetal origins of hyperphagia, obesity, and hypertension and postnatal amplification by hypercaloric nutrition. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2000, 279, E83-E87.	1.8	824
2	Premature Birth and Later Insulin Resistance. <i>New England Journal of Medicine</i> , 2004, 351, 2179-2186.	13.9	547
3	Insulin Resistance in Short Children with Intrauterine Growth Retardation ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 402-406.	1.8	366
4	Insulin Resistance in Children: Consensus, Perspective, and Future Directions. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 5189-5198.	1.8	344
5	Incidence of diabetes mellitus and impaired glucose tolerance in children and adolescents receiving growth-hormone treatment. <i>Lancet, The</i> , 2000, 355, 610-613.	6.3	299
6	The fetal, neonatal, and infant environments—the long-term consequences for disease risk. <i>Early Human Development</i> , 2005, 81, 51-59.	0.8	279
7	The Super-Donor Phenomenon in Fecal Microbiota Transplantation. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 2.	1.8	262
8	Derivation and Validation of a Mathematical Model for Predicting the Response to Exogenous Recombinant Human Growth Hormone (GH) in Prepubertal Children with Idiopathic GH Deficiency. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 1174-1183.	1.8	247
9	Olive (<i>Olea europaea</i> L.) Leaf Polyphenols Improve Insulin Sensitivity in Middle-Aged Overweight Men: A Randomized, Placebo-Controlled, Crossover Trial. <i>PLoS ONE</i> , 2013, 8, e57622.	1.1	216
10	Non-Compliance with Growth Hormone Treatment in Children Is Common and Impairs Linear Growth. <i>PLoS ONE</i> , 2011, 6, e16223.	1.1	180
11	Fish oil supplements in New Zealand are highly oxidised and do not meet label content of n-3 PUFA. <i>Scientific Reports</i> , 2015, 5, 7928.	1.6	176
12	Human absorption and metabolism of oleuropein and hydroxytyrosol ingested as olive (<i>Olea) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3	1.5	175
13	The Modified Minimal Model: Application to Measurement of Insulin Sensitivity in Children*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1990, 70, 1644-1650.	1.8	165
14	Exercise Training in Pregnancy Reduces Offspring Size without Changes in Maternal Insulin Sensitivity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 2080-2088.	1.8	163
15	Prediction of Long-Term Response to Recombinant Human Growth Hormone in Turner Syndrome: Development and Validation of Mathematical Models. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4212-4218.	1.8	123
16	Evaluation of HOMA and QUICKI as measures of insulin sensitivity in prepubertal children. <i>Pediatric Diabetes</i> , 2003, 4, 119-125.	1.2	122
17	Could Epigenetics Play a Role in the Developmental Origins of Health and Disease?. <i>Pediatric Research</i> , 2007, 61, 68R-75R.	1.1	114
18	Oxidation of Marine Omega-3 Supplements and Human Health. <i>BioMed Research International</i> , 2013, 2013, 1-8.	0.9	107

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19	The Impact of Early Nutrition in Premature Infants on Later Childhood Insulin Sensitivity and Growth. <i>Pediatrics</i> , 2006, 118, 1943-1949.	1.0	89
20	IGFs and Binding Proteins in Short Children with Intrauterine Growth Retardation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 235-239.	1.8	80
21	Exercise in pregnancies complicated by obesity: achieving benefits and overcoming barriers. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 212, 442-449.	0.7	79
22	Higher omega-3 index is associated with increased insulin sensitivity and more favourable metabolic profile in middle-aged overweight men. <i>Scientific Reports</i> , 2014, 4, 6697.	1.6	79
23	Effects of Fecal Microbiome Transfer in Adolescents With Obesity. <i>JAMA Network Open</i> , 2020, 3, e2030415.	2.8	76
24	Increased Adiposity in Adults Born Preterm and Their Children. <i>PLoS ONE</i> , 2013, 8, e81840.	1.1	73
25	Antibiotics, gut microbiome and obesity. <i>Clinical Endocrinology</i> , 2018, 88, 185-200.	1.2	70
26	Major Determinants of Height Development in Turner Syndrome (TS) Patients Treated With GH: Analysis of 987 Patients From KIGS. <i>Pediatric Research</i> , 2007, 61, 105-110.	1.1	64
27	Childhood outcomes of assisted reproductive technology. <i>Human Reproduction</i> , 2011, 26, 2392-2400.	0.4	64
28	First-born Children Have Reduced Insulin Sensitivity and Higher Daytime Blood Pressure Compared to Later-Born Children. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 1248-1253.	1.8	64
29	Permanent Hypopituitarism Is Rare after Structural Traumatic Brain Injury in Early Childhood. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 599-604.	1.8	61
30	Reduced insulin sensitivity during growth hormone therapy for short children born small for gestational age. <i>Journal of Pediatrics</i> , 2003, 142, 113-116.	0.9	60
31	The New Era of Treatment for Obesity and Metabolic Disorders: Evidence and Expectations for Gut Microbiome Transplantation. <i>Frontiers in Cellular and Infection Microbiology</i> , 2016, 6, 15.	1.8	60
32	Insulin Sensitivity and β -Cell Function in Adults Born Preterm and Their Children. <i>Diabetes</i> , 2012, 61, 2479-2483.	0.3	59
33	Oral administration of maternal vaginal microbes at birth to restore gut microbiome development in infants born by caesarean section: A pilot randomised placebo-controlled trial. <i>EBioMedicine</i> , 2021, 69, 103443.	2.7	58
34	Fetal Origins of Adult Disease: A Paediatric Perspective. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2005, 6, 261-268.	2.6	57
35	Many women undergoing fertility treatment make poor lifestyle choices that may affect treatment outcome. <i>Human Reproduction</i> , 2015, 30, 1617-1624.	0.4	57
36	Strain engraftment competition and functional augmentation in a multi-donor fecal microbiota transplantation trial for obesity. <i>Microbiome</i> , 2021, 9, 107.	4.9	55

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37	Patterns of Catch-Up Growth. <i>Journal of Pediatrics</i> , 2013, 162, 415-420.	0.9	54
38	Born Large for Gestational Age: Bigger Is Not Always Better. <i>Journal of Pediatrics</i> , 2016, 170, 307-311.	0.9	53
39	Nutritional Intervention Preconception and During Pregnancy to Maintain Healthy Glucose Metabolism and Offspring Health (â€œNiPPeRâ€): study protocol for a randomised controlled trial. <i>Trials</i> , 2017, 18, 131.	0.7	53
40	15-year incidence of diabetic ketoacidosis at onset of type 1 diabetes in children from a regional setting (Auckland, New Zealand). <i>Scientific Reports</i> , 2015, 5, 10358.	1.6	50
41	Increasing Incidence and Age at Diagnosis among Children with Type 1 Diabetes Mellitus over a 20-Year Period in Auckland (New Zealand). <i>PLoS ONE</i> , 2012, 7, e32640.	1.1	49
42	Maternal pre-eclampsia and long-term offspring health: Is there a shadow cast?. <i>Pregnancy Hypertension</i> , 2018, 12, 11-15.	0.6	48
43	Preventing Diabetic Ketoacidosis. <i>Pediatric Clinics of North America</i> , 2015, 62, 857-871.	0.9	47
44	Large-for-gestational-age phenotypes and obesity risk in adulthood: a study of 195,936 women. <i>Scientific Reports</i> , 2020, 10, 2157.	1.6	45
45	The endocrine consequences for very low birth weight premature infants. <i>Growth Hormone and IGF Research</i> , 2004, 14, 130-135.	0.5	42
46	Growth Hormone Treatment in Children. <i>Paediatric Drugs</i> , 2004, 6, 93-106.	1.3	40
47	Phenotypic differences in children conceived from fresh and thawed embryos in in vitro fertilization compared with naturally conceived children. <i>Fertility and Sterility</i> , 2013, 99, 1898-1904.	0.5	39
48	Psyllium Supplementation in Adolescents Improves Fat Distribution & Lipid Profile: A Randomized, Participant-Blinded, Placebo-Controlled, Crossover Trial. <i>PLoS ONE</i> , 2012, 7, e41735.	1.1	38
49	Associations of Prenatal and Childhood Antibiotic Exposure With Obesity at Age 4 Years. <i>JAMA Network Open</i> , 2020, 3, e1919681.	2.8	37
50	Early Markers of Glycaemic Control in Children with Type 1 Diabetes Mellitus. <i>PLoS ONE</i> , 2011, 6, e25251.	1.1	37
51	Severe Hyperemesis Gravidarum Is Associated With Reduced Insulin Sensitivity in the Offspring in Childhood. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 3263-3268.	1.8	36
52	Insulin resistance in healthy prepubertal twins. <i>Journal of Pediatrics</i> , 2004, 144, 608-613.	0.9	35
53	Increasing Maternal Age Is Associated with Taller Stature and Reduced Abdominal Fat in Their Children. <i>PLoS ONE</i> , 2013, 8, e58869.	1.1	35
54	The effect of a multi-disciplinary obesity intervention compared to usual practice in those ready to make lifestyle changes: design and rationale of Whanau Pakari. <i>BMC Obesity</i> , 2015, 2, 41.	3.1	35

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55	Hyperemesis gravidarum and long-term health of the offspring. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 210, 521-525.	0.7	29
56	Supplementation with a blend of krill anxsd salmon oil is associated with increased metabolic risk in overweight men. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 49-57.	2.2	29
57	Abdominal Adiposity and Total Body Fat as Predictors of Cardiometabolic Health in Children and Adolescents With Obesity. <i>Frontiers in Endocrinology</i> , 2020, 11, 579.	1.5	29
58	Assessment of health-related quality of life and psychological well-being of children and adolescents with obesity enrolled in a New Zealand community-based intervention programme: an observational study. <i>BMJ Open</i> , 2017, 7, e015776.	0.8	28
59	Growth hormone treatment for Turner syndrome in Australia reveals that younger age and increased dose interact to improve response. <i>Clinical Endocrinology</i> , 2011, 74, 473-480.	1.2	27
60	Post-Term Birth is Associated with Greater Risk of Obesity in Adolescent Males. <i>Journal of Pediatrics</i> , 2012, 160, 769-773.	0.9	27
61	Fish oil supplementation to rats fed high-fat diet during pregnancy prevents development of impaired insulin sensitivity in male adult offspring. <i>Scientific Reports</i> , 2017, 7, 5595.	1.6	26
62	Birth order progressively affects childhood height. <i>Clinical Endocrinology</i> , 2013, 79, 379-385.	1.2	25
63	Prediction Models for Early Childhood Obesity: Applicability and Existing Issues. <i>Hormone Research in Paediatrics</i> , 2018, 90, 358-367.	0.8	25
64	Maternal and Infant Factors Influencing Human Milk Oligosaccharide Composition: Beyond Maternal Genetics. <i>Journal of Nutrition</i> , 2021, 151, 1383-1393.	1.3	25
65	Earlier Menarche Is Associated with Lower Insulin Sensitivity and Increased Adiposity in Young Adult Women. <i>PLoS ONE</i> , 2015, 10, e0128427.	1.1	25
66	Polyphenols and Glucose Homeostasis in Humans. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 808-815.	0.4	24
67	Glasgow Coma Scale and Outcomes after Structural Traumatic Head Injury in Early Childhood. <i>PLoS ONE</i> , 2013, 8, e82245.	1.1	24
68	Perspective: Human Milk Oligosaccharides: Fuel for Childhood Obesity Prevention?. <i>Advances in Nutrition</i> , 2020, 11, 35-40.	2.9	24
69	Preterm Birth is Associated With Increased Blood Pressure in Young Adult Women. <i>Journal of the American Heart Association</i> , 2019, 8, e012274.	1.6	24
70	Dietary Intake and Eating Behaviours of Obese New Zealand Children and Adolescents Enrolled in a Community-Based Intervention Programme. <i>PLoS ONE</i> , 2016, 11, e0166996.	1.1	24
71	Prevalence of comorbidities in obese New Zealand children and adolescents at enrolment in a community-based obesity programme. <i>Journal of Paediatrics and Child Health</i> , 2016, 52, 1099-1105.	0.4	23
72	Physical activity is low in obese New Zealand children and adolescents. <i>Scientific Reports</i> , 2017, 7, 41822.	1.6	23

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73	CWAS on prolonged gestation (post-term birth): analysis of successive Finnish birth cohorts. <i>Journal of Medical Genetics</i> , 2018, 55, 55-63.	1.5	23
74	First-borns have greater BMI and are more likely to be overweight or obese: a study of sibling pairs among 26812 Swedish women: Table A1. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 78-81.	2.0	22
75	Growth hormone regimens in Australia: analysis of the first 3 years of treatment for idiopathic growth hormone deficiency and idiopathic short stature. <i>Clinical Endocrinology</i> , 2012, 77, 62-71.	1.2	20
76	Insulin-Like Growth Factor I and Growth Responses during the First Year of Growth Hormone Treatment in KIGS Patients with Idiopathic Growth Hormone Deficiency, Acquired Growth Hormone Deficiency, Turner Syndrome and Born Small for Gestational Age. <i>Hormone Research in Paediatrics</i> , 2009, 71, 39-45.	0.8	19
77	Oxidized fish oil in rat pregnancy causes high newborn mortality and increases maternal insulin resistance. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 311, R497-R504.	0.9	19
78	Increasing incidence of type 2 diabetes in New Zealand children <15 years of age in a regional based diabetes service, Auckland, New Zealand. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 1005-1010.	0.4	19
79	Pre-Pubertal Children Born Post-Term Have Reduced Insulin Sensitivity and Other Markers of the Metabolic Syndrome. <i>PLoS ONE</i> , 2013, 8, e67966.	1.1	19
80	Simple Fasting Methods to Assess Insulin Sensitivity in Childhood. <i>Hormone Research in Paediatrics</i> , 2005, 64, 25-31.	0.8	18
81	Increasing maternal prepregnancy body mass index is associated with reduced insulin sensitivity and increased blood pressure in their children. <i>Clinical Endocrinology</i> , 2015, 83, 352-356.	1.2	18
82	Association Between Preterm Birth and Lower Adult Height in Women. <i>American Journal of Epidemiology</i> , 2017, 185, 48-53.	1.6	18
83	Prematurity and Programming: Are There Later Metabolic Sequelae?. <i>Metabolic Syndrome and Related Disorders</i> , 2006, 4, 101-112.	0.5	16
84	Ovarian stimulation leads to shorter stature in childhood. <i>Human Reproduction</i> , 2012, 27, 3092-3099.	0.4	16
85	Increasing paternal age at childbirth is associated with taller stature and less favourable lipid profiles in their children. <i>Clinical Endocrinology</i> , 2014, 80, 253-260.	1.2	16
86	Early cessation and non-response are important and possibly related problems in growth hormone therapy: An OZGROW analysis. <i>Growth Hormone and IGF Research</i> , 2016, 29, 63-70.	0.5	16
87	Childhood obesity in New Zealand. <i>World Journal of Pediatrics</i> , 2019, 15, 322-331.	0.8	16
88	Protocol for the Gut Bugs Trial: a randomised double-blind placebo-controlled trial of gut microbiome transfer for the treatment of obesity in adolescents. <i>BMJ Open</i> , 2019, 9, e026174.	0.8	16
89	Infants born large-for-gestational-age display slower growth in early infancy, but no epigenetic changes at birth. <i>Scientific Reports</i> , 2015, 5, 14540.	1.6	15
90	Pathways to reduce diabetic ketoacidosis with new onset type 1 diabetes: Evidence from a regional pediatric diabetes center: Auckland, New Zealand, 2010 to 2014. <i>Pediatric Diabetes</i> , 2017, 18, 553-558.	1.2	15

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91	A brief campaign to prevent diabetic ketoacidosis in children newly diagnosed with type 1 diabetes mellitus: The NO-DKA Study. <i>Pediatric Diabetes</i> , 2018, 19, 1257-1262.	1.2	15
92	Relationships of maternal body mass index and plasma biomarkers with childhood body mass index and adiposity at 6 years: The Children of SCOPE study. <i>Pediatric Obesity</i> , 2019, 14, e12537.	1.4	15
93	Child obesity prevalence across communities in New Zealand: 2010–2016. <i>Australian and New Zealand Journal of Public Health</i> , 2019, 43, 176-181.	0.8	15
94	Bioelectrical Impedance Analysis—An Easy Tool for Quantifying Body Composition in Infancy?. <i>Nutrients</i> , 2020, 12, 920.	1.7	15
95	Bioelectrical impedance analysis for assessment of body composition in infants and young children—A systematic literature review. <i>Clinical Obesity</i> , 2021, 11, e12441.	1.1	15
96	Partial remission in type 1 diabetes and associated factors: Analysis based on the insulin dose-adjusted hemoglobin A1c in children and adolescents from a regional diabetes center, Auckland, New Zealand. <i>Pediatric Diabetes</i> , 2019, 20, 892-900.	1.2	14
97	The Complexity of Food Provisioning Decisions by Māori Caregivers to Ensure the Happiness and Health of Their Children. <i>Nutrients</i> , 2019, 11, 994.	1.7	14
98	Metabolic, cardiovascular and anthropometric differences between prepubertal girls and boys. <i>Clinical Endocrinology</i> , 2014, 81, 238-243.	1.2	13
99	Postterm Births: Are Prolonged Pregnancies Too Long?. <i>Journal of Pediatrics</i> , 2014, 164, 647-651.	0.9	13
100	Marine oils: Complex, confusing, confounded?. <i>Journal of Nutrition & Intermediary Metabolism</i> , 2016, 5, 3-10.	1.7	13
101	Exercise in pregnancy: 1-year and 7-year follow-ups of mothers and offspring after a randomized controlled trial. <i>Scientific Reports</i> , 2018, 8, 12915.	1.6	13
102	Increased nocturnal blood pressure in healthy prepubertal twins. <i>Journal of Hypertension</i> , 2003, 21, 1319-1324.	0.3	12
103	Enhanced Insulin Sensitivity in Prepubertal Children with Constitutional Delay of Growth and Development. <i>Journal of Pediatrics</i> , 2010, 156, 308-312.	0.9	12
104	Body Mass Index, Overweight, and Obesity in Swedish Women Born Postterm. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 320-324.	0.8	12
105	Parental Perceptions of Obesity in School Children and Subsequent Action. <i>Childhood Obesity</i> , 2019, 15, 459-467.	0.8	12
106	Maternal bacteria to correct abnormal gut microbiota in babies born by C-section. <i>Medicine (United Kingdom)</i> , 2019, 98, 1761-1767.	0.4	12
107	Systematic review of randomised controlled trials to improve dietary intake for the prevention of obesity in infants aged 0–24 months. <i>Obesity Reviews</i> , 2021, 22, e13110.	3.1	12
108	Growth Hormone Treatment for Idiopathic Short Stature. <i>Pediatric Endocrinology Reviews</i> , 2018, 16, 113-122.	1.2	12

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109	Genes and post-term birth: late for delivery. BMC Research Notes, 2014, 7, 720.	0.6	11
110	Childhood obesity: how long should we wait to predict weight?. Journal of Pediatric Endocrinology and Metabolism, 2018, 31, 497-501.	0.4	11
111	Do Human Milk Oligosaccharides Protect Against Infant Atopic Disorders and Food Allergy?. Nutrients, 2020, 12, 3212.	1.7	11
112	Comparison of weightâ€•i>vs</i> body surface areaâ€•based growth hormone dosing for children: implications for response. Clinical Endocrinology, 2014, 80, 384-394.	1.2	10
113	Maternal smoking early in pregnancy is associated with increased risk of short stature and obesity in adult daughters. Scientific Reports, 2019, 9, 4290.	1.6	10
114	High prevalence of undiagnosed comorbidities among adolescents with obesity. Scientific Reports, 2020, 10, 20101.	1.6	10
115	Omega-3 fats in pregnancy: could a targeted approach lead to better metabolic health for children?. Nutrition Reviews, 2021, 79, 574-584.	2.6	10
116	Among overweight middle-aged men, first-borns have lower insulin sensitivity than second-borns. Scientific Reports, 2015, 4, 3906.	1.6	9
117	Differences in Compositions of Gut Bacterial Populations and Bacteriophages in 5â€•11 Year-Olds Born Preterm Compared to Full Term. Frontiers in Cellular and Infection Microbiology, 2020, 10, 276.	1.8	9
118	Childhood dietary patterns and body composition at age 6 years: the Children of Screening for Pregnancy Endpoints (SCOPE) study. British Journal of Nutrition, 2020, 124, 217-224.	1.2	9
119	Birth Size and Rapid Infant Weight Gainâ€•Where Does the Obesity RiskÂ•Lie?. Journal of Pediatrics, 2021, 230, 238-243.	0.9	9
120	The influence of body position on bioelectrical impedance spectroscopy measurements in young children. Scientific Reports, 2021, 11, 10346.	1.6	9
121	Decomposing ethnic differences in body mass index and obesity rates among New Zealand pre-schoolers. International Journal of Obesity, 2019, 43, 1951-1960.	1.6	8
122	A prediction model for childhood obesity in New Zealand. Scientific Reports, 2021, 11, 6380.	1.6	8
123	The associations between maternal BMI and gestational weight gain and health outcomes in offspring at age 1 and 7Â•years. Scientific Reports, 2021, 11, 20865.	1.6	8
124	Increasing BMI is associated with a progressive reduction in physical quality of life among overweight middle-aged men. Scientific Reports, 2015, 4, 3677.	1.6	7
125	The views of pregnant women in New Zealand on vaginal seeding: a mixed-methods study. BMC Pregnancy and Childbirth, 2021, 21, 49.	0.9	7
126	Cortisol response to synacthen stimulation is attenuated following abusive head trauma. Clinical Endocrinology, 2012, 77, 357-362.	1.2	6

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127	Increasing parental age at childbirth is associated with greater insulin sensitivity and more favorable metabolic profile in overweight adult male offspring. <i>American Journal of Human Biology</i> , 2015, 27, 380-386.	0.8	6
128	Non-Dipping and Cardiometabolic Profile: A Study on Normotensive Overweight Middle-Aged Men. <i>Heart Lung and Circulation</i> , 2016, 25, 1218-1225.	0.2	6
129	Ranked Importance of Childhood Obesity Determinants: Parents'™ Views across Ethnicities in New Zealand. <i>Nutrients</i> , 2019, 11, 2145.	1.7	6
130	Idiopathic short stature and growth hormone sensitivity in prepubertal children. <i>Clinical Endocrinology</i> , 2019, 91, 110-117.	1.2	6
131	Acceptability of early childhood obesity prediction models to New Zealand families. <i>PLoS ONE</i> , 2019, 14, e0225212.	1.1	6
132	Gut microbiome transfer—Finding the perfect fit. <i>Clinical Endocrinology</i> , 2020, 93, 3-10.	1.2	6
133	The Auxological and Metabolic Consequences for Children Born Small for Gestational Age. <i>Indian Journal of Pediatrics</i> , 2021, 88, 1235-1240.	0.3	6
134	Insulin resistance is not due to persistently elevated serum tumor necrosis-alpha levels in small for gestational age, premature, or twin children. <i>Pediatric Diabetes</i> , 2004, 5, 20-25.	1.2	5
135	Associations between maternal age at menarche and anthropometric and metabolic parameters in the adolescent offspring. <i>Clinical Endocrinology</i> , 2019, 90, 702-710.	1.2	5
136	Evidence of a plateau in the incidence of type 1 diabetes in children 0–4 years of age from a regional pediatric diabetes center; Auckland, New Zealand: 1977–2019. <i>Pediatric Diabetes</i> , 2021, 22, 854-860.	1.2	5
137	Increasing severity of traumatic brain injury in early childhood is associated with a progressive reduction in long-term serum thyroid-stimulating hormone concentrations. <i>Clinical Endocrinology</i> , 2016, 84, 465-467.	1.2	4
138	A Weighty Matter: Can PUFAs in Pregnancy Prevent Obesity?. <i>Diabetes</i> , 2018, 67, 548-549.	0.3	4
139	Lower insulin sensitivity in young adults born preterm in Thailand. <i>Pediatric Diabetes</i> , 2020, 21, 210-214.	1.2	4
140	Slim Evidence to Suggest Preschoolers Are Emerging from the Obesity Epidemic. <i>Journal of Pediatrics</i> , 2021, 236, 292-296.	0.9	4
141	Response to IGF-1 Generation Test in Short Prepubertal Children Born Very Preterm or at Term. <i>Hormone Research in Paediatrics</i> , 2015, 84, 298-304.	0.8	3
142	Concerns with the Study on Australian and New Zealand Fish Oil Products by Nichols et al. (<i>Nutrients</i>) Tj ETQq0 0 Q rgBT /Overlock 10 T	1.7	3
143	Exercise capacity and cardiac function in adolescents born post-term. <i>Scientific Reports</i> , 2018, 8, 12963.	1.6	3
144	Lower insulin sensitivity remains a feature of children born very preterm. <i>Pediatric Diabetes</i> , 2021, 22, 161-167.	1.2	3

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145	Metabolic consequences of prematurity. <i>Expert Review of Endocrinology and Metabolism</i> , 2006, 1, 209-218.	1.2	2
146	Constitutional Delay Influences the Auxological Response to Growth Hormone Treatment in Children with Short Stature and Growth Hormone Sufficiency. <i>Scientific Reports</i> , 2015, 4, 6061.	1.6	2
147	Preterm birth is associated with an intergenerational effect on cardioâ€metabolic risk. <i>Clinical Endocrinology</i> , 2015, 83, 439-440.	1.2	1
148	Reply to N Hoem. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1558-1559.	2.2	1
149	Reply to â€œLetter to the Editor: Determining the potential effects of oxidized fish oils in pregnant women requires a more systematic approachâ€; <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2017, 312, R264-R264.	0.9	1
150	Surrogate markers and predictors of endogenous insulin secretion in children and adolescents with type 1 diabetes. <i>World Journal of Pediatrics</i> , 2021, 17, 99-105.	0.8	1
151	Calcium conundrums in juvenile dermatomyositis: Calcinosis universalis and hypercalcaemia post stem cell transplant. <i>Journal of Paediatrics and Child Health</i> , 2021, , .	0.4	1
152	A comparison of FreeStyle Libre 2 to self-monitoring of blood glucose in children with type 1 diabetes and sub-optimal glycaemic control: a 12-week randomised controlled trial protocol. <i>Journal of Diabetes and Metabolic Disorders</i> , 2021, 20, 2093-2101.	0.8	1
153	Socioeconomic status is not associated with health-related quality of life in a group of overweight middle-aged men. <i>PeerJ</i> , 2018, 6, e5193.	0.9	1
154	Double-blind RCT of fish oil supplementation in pregnancy and lactation to improve the metabolic health in children of mothers with overweight or obesity during pregnancy: study protocol. <i>BMJ Open</i> , 2020, 10, e041015.	0.8	1
155	Anthropometry, glucose homeostasis and lipid profile in prepubertal children born early, full, or late term. <i>Scientific Reports</i> , 2015, 4, 6497.	1.6	0
156	The addition of FSH to clomiphene citrate for ovarian stimulation does not affect offspring stature but may alter body composition in childhood. <i>Clinical Endocrinology</i> , 2015, 83, 997-999.	1.2	0
157	Comments on Auble et al. Regarding Hypopituitarism in Pediatric Survivors of Inflicted Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2016, 33, 1278-1278.	1.7	0
158	Response to Bannenberg and Rice. <i>Nutrition Reviews</i> , 2021, 80, 138-140.	2.6	0
159	Toxicity of oxidized fish oil in pregnancy - a dose response study in rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 0, , .	0.9	0
160	Caregiver Perception of Weight Status in 5-Year-Old Children From a Community of High Socioeconomic Deprivation in New Zealand. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	0