Lourdes IbaÃ±ez

List of Publications by Year
in descending order

240 papers	14,489 citations	19608 61 h-index	24179 110 g-index

244 all docs	244 docs citations	244 times ranked	11303 citing authors

#	Article	IF	Citations
1	Circulating GDF15 concentrations in girls with low birth weight: effects of prolonged metformin treatment. Pediatric Research, 2023, 93, 964-968.	1.1	2
2	A 24â€•month metformin treatment study of children with obesity: Changes in circulating <scp>GDF</scp>â€15 and associations with changes in body weight and visceral fat. Pediatric Obesity, 2022, 17, e12845.	1.4	3
3	Posterior Cervical Brown Fat and CXCL14 Levels in the First Year of Life: Sex Differences and Association With Adiposity. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1148-e1158.	1.8	6
4	microRNAs in newborns with low birth weight: relation to birth size and body composition. Pediatric Research, 2022, 92, 829-837.	1.1	5
5	Bone Morphogenetic Protein-8B Levels at Birth and in the First Year of Life: Relation to Metabolic-Endocrine Variables and Brown Adipose Tissue Activity. Frontiers in Pediatrics, 2022, 10, 869581.	0.9	3
6	Gut microbiota in adolescent girls with polycystic ovary syndrome: Effects of randomized treatments. Pediatric Obesity, 2021, 16, e12734.	1.4	16
7	Letter to the Editor: Tackling NAFLD in Adolescent Polycystic Ovary Syndrome: Reducing Liver Fat to Mimic Weight Loss. Hepatology, 2021, 73, 1623-1624.	3.6	5
8	Development of a sensitive analytical method for the simultaneous analysis of Benzophenone-type UV filters and paraben preservatives in umbilical cord blood. MethodsX, 2021, 8, 101307.	0.7	10
9	The relative deficit of GDF15 in adolescent girls with PCOS can be changed into an abundance that reduces liver fat. Scientific Reports, 2021, 11, 7018.	1.6	10
10	Catch-up growth in juvenile rats, fat expansion, and dysregulation of visceral adipose tissue. Pediatric Research, 2021, , .	1.1	4
11	Circulating diazepamâ€binding inhibitor in infancy: Relation to markers of adiposity and metabolic health. Pediatric Obesity, 2021, 16, e12802.	1.4	1
12	From adolescent PCOS to adult MAFLD: opposing effects of randomised interventions. BMJ Open Gastroenterology, 2021, 8, e000574.	1.1	5
13	Fatty acids in the placenta of appropiate- versus small-for-gestational-age infants at term birth. Placenta, 2021, 109, 4-10.	0.7	8
14	On the rising incidence of early breast development: puberty as an adaptive escape from ectopic adiposity in mismatch girls. European Journal of Endocrinology, 2021, 185, L1-L2.	1.9	8
15	Longitudinal association of the anti-inflammatory serum marker GDF-15 with serum IgA and IgG in apparently healthy children. Scientific Reports, 2021, 11, 18215.	1.6	1
16	Methylation of the C19MC microRNA locus in the placenta: association with maternal and childhood body size. International Journal of Obesity, 2020, 44, 13-22.	1.6	10
17	Circulating growth-and-differentiation factor-15 in early life: relation to prenatal and postnatal growth and adiposity measurements. Pediatric Research, 2020, 87, 897-902.	1.1	17
18	Polycystic ovary syndrome in adolescent girls. Pediatric Obesity, 2020, 15, e12586.	1.4	19

#	Article	IF	Citations
19	Low Circulating Levels of miR-451a in Girls with Polycystic Ovary Syndrome: Different Effects of Randomized Treatments. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e273-e281.	1.8	19
20	Differential DNA methylation profile in infants born small-for-gestational-age: association with markers of adiposity and insulin resistance from birth to age 24 months. BMJ Open Diabetes Research and Care, 2020, 8, e001402.	1.2	14
21	Effects of Bifidobacterium animalis Subsp. lactis (BPL1) Supplementation in Children and Adolescents with Praderâ€“Willi Syndrome: A Randomized Crossover Trial. Nutrients, 2020, 12, 3123.	1.7	12
22	Circulating IGF-1 Independently Predicts Blood Pressure in Children With Higher Calcium-Phosphorus Product Levels. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e610-e618.	1.8	2
23	Specific Dietary Components and Gut Microbiota Composition are Associated with Obesity in Children and Adolescents with Praderâ€“Willi Syndrome. Nutrients, 2020, 12, 1063.	1.7	17
24	Toward a Treatment Normalizing Ovulation Rate in Adolescent Girls With Polycystic Ovary Syndrome. Journal of the Endocrine Society, 2020, 4, bvaa032.	0.1	21
25	Reduced circulating levels of chemokine CXCL14 in adolescent girls with polycystic ovary syndrome: normalization after insulin sensitization. BMJ Open Diabetes Research and Care, 2020, 8, e001035.	1.2	19
26	MON-029 Polycystic Ovary Syndrome (PCOS) in Adolescent Girls:Toward a Simple On-Treatment Predictor of Post-Treatment Ovulation Rate. Journal of the Endocrine Society, 2020, 4, .	0.1	0
27	Towards a simple marker of hepatoâ€visceral adiposity and insulin resistance: The Zâ€score change from weightâ€atâ€birth to BMIâ€inâ€childhood. Pediatric Obesity, 2019, 14, e12533.	1.4	11
28	GHD Diagnostics in Europe and the US: An Audit of National Guidelines and Practice. Hormone Research in Paediatrics, 2019, 92, 150-156.	0.8	31
29	Umbilical Cord miRNAs in Small-for-Gestational-Age Children and Association With Catch-Up Growth: A Pilot Study. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5285-5298.	1.8	21
30	Towards a circulating marker of hepatoâ€visceral fat excess: S100A4 in adolescent girls with polycystic ovary syndrome â€" Evidence from randomized clinical trials. Pediatric Obesity, 2019, 14, e12500.	1.4	9
31	Dlk1 expression relates to visceral fat expansion and insulin resistance in male and female rats with postnatal catch-up growth. Pediatric Research, 2019, 86, 195-201.	1.1	5
32	Renal size and cardiovascular risk in prepubertal children. Scientific Reports, 2019, 9, 5265.	1.6	6
33	Exploring the use of metformin in pregnant women with polycystic ovary syndrome: new evidence, new wisdom. Lancet Diabetes and Endocrinology,the, 2019, 7, 242-243.	5.5	1
34	Effects of metformin administration on endocrine-metabolic parameters, visceral adiposity and cardiovascular risk factors in children with obesity and risk markers for metabolic syndrome: A pilot study. PLoS ONE, 2019, 14, e0226303.	1.1	25
35	Brown adipose tissue in prepubertal children: associations with sex, birthweight, and metabolic profile. International Journal of Obesity, 2019, 43, 384-391.	1.6	25
36	Gain-of-function DNMT3A mutations cause microcephalic dwarfism and hypermethylation of Polycomb-regulated regions. Nature Genetics, 2019, 51, 96-105.	9.4	110

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37	OR25-3 Toward a Circulating Marker of Hepato-Visceral Fat Excess: S100A4 in Adolescent Girls with Polycystic Ovary Syndrome. Journal of the Endocrine Society, 2019, 3, .	0.1	0
38	Metformin for Rapidly Maturing Girls with Central Adiposity: Less Liver Fat and Slower Bone Maturation. Hormone Research in Paediatrics, 2018, 89, 136-140.	0.8	17
39	Body Composition and Circulating Polyunsaturated Fatty Acids at Age 6 Years: A Longitudinal Pilot Study. Hormone Research in Paediatrics, 2018, 90, 414-418.	0.8	0
40	Nerve Growth Factor Levels in Term Human Infants: Relationship to Prenatal Growth and Early Postnatal Feeding. International Journal of Endocrinology, 2018, 2018, 1-6.	0.6	7
41	Serum alkaline phosphatase relates to cardiovascular risk markers in children with high calcium-phosphorus product. Scientific Reports, 2018, 8, 17864.	1.6	2
42	Central Obesity, Faster Maturation, and â€˜PCOSâ€™ in Girls. Trends in Endocrinology and Metabolism, 2018, 29, 815-818.	3.1	57
43	Pediatric endocrinology: an overview of the last decade. Hormones, 2018, 17, 439-449.	0.9	1
44	Circulating sex hormone binding globulin: An integrating biomarker for an adverse cardio-metabolic profile in obese pregnant women. PLoS ONE, 2018, 13, e0205592.	1.1	14
45	Serum 25-hydroxyvitamin D and cardiovascular disease risk factors in women with excessive weight gain during pregnancy and in their offspring at age 5â€“6 years. International Journal of Obesity, 2018, 42, 1019-1028.	1.6	1
46	Low-Dose Spironolactone-Pioglitazone-Metformin Normalizes Circulating Fetuin-A Concentrations in Adolescent Girls with Polycystic Ovary Syndrome. International Journal of Endocrinology, 2018, 2018, 1-5.	0.6	8
47	The placental imprinted DLK1-DIO3 domain: a new link to prenatal and postnatal growth in humans. American Journal of Obstetrics and Gynecology, 2017, 217, 350.e1-350.e13.	0.7	23
48	Differences in dietary and lifestyle habits between pregnant women with small fetuses and appropriateâ€forâ€gestationalâ€age fetuses. Journal of Obstetrics and Gynaecology Research, 2017, 43, 1145-1151.	0.6	14
49	Dysregulation of Placental miRNA in Maternal Obesity Is Associated With Pre- and Postnatal Growth. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2584-2594.	1.8	59
50	Placental and Cord Blood Methylation of Genes Involved in Energy Homeostasis: Association With Fetal Growth and Neonatal Body Composition. Diabetes, 2017, 66, 779-784.	0.3	62
51	Normalizing Ovulation Rate by Preferential Reduction of Hepato-Visceral Fat in Adolescent Girls With Polycystic Ovary Syndrome. Journal of Adolescent Health, 2017, 61, 446-453.	1.2	34
52	Reduced Prenatal Weight Gain and/or Augmented Postnatal Weight Gain Precedes Polycystic Ovary Syndrome in Adolescent Girls. Obesity, 2017, 25, 1486-1489.	1.5	35
53	An International Consortium Update: Pathophysiology, Diagnosis, and Treatment of Polycystic Ovarian Syndrome in Adolescence. Hormone Research in Paediatrics, 2017, 88, 371-395.	0.8	282
54	eRah: A Computational Tool Integrating Spectral Deconvolution and Alignment with Quantification and Identification of Metabolites in GC/MS-Based Metabolomics. Analytical Chemistry, 2016, 88, 9821-9829.	3.2	101

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55	Large for Gestational Age Newborns from Mothers Without Diabetes Mellitus Tend to Become Tall and Lean Toddlers. Journal of Pediatrics, 2016, 178, 278-280.	0.9	7
56	Circulating Fatty Acid Synthase in pregnant women: Relationship to blood pressure, maternal metabolism and newborn parameters. Scientific Reports, 2016, 6, 24167.	1.6	10
57	Soluble CRTC3: A Newly Identified Protein Released by Adipose Tissue That Is Associated with Childhood Obesity. Clinical Chemistry, 2016, 62, 476-484.	1.5	11
58	Determination of parabens and benzophenone-type UV filters in human placenta. First description of the existence of benzyl paraben and benzophenone-4. Environment International, 2016, 88, 243-249.	4.8	114
59	Effects of ethinylestradiolâ€“cyproterone acetate vs. pioglitazoneâ€“flutamideâ€“metformin on plasma FGF21 levels in adolescent girls with androgen excess. Diabetes and Metabolism, 2016, 42, 196-199.	1.4	2
60	Metabolomics reveals impaired maturation of HDL particles in adolescents with hyperinsulinaemic androgen excess. Scientific Reports, 2015, 5, 11496.	1.6	15
61	Neutrophil-to-lymphocyte ratio: an inflammation marker related to cardiovascular risk in children. Thrombosis and Haemostasis, 2015, 114, 727-734.	1.8	20
62	Relationship between Foetal Growth Restriction and Maternal Nutrition Status Measured by Dual-Energy X-Ray Absorptiometry, Leptin, and Insulin-Like Growth Factor. Gynecologic and Obstetric Investigation, 2015, 80, 54-59.	0.7	9
63	Circulating FGF19 and FGF21 surge in early infancy from infra- to supra-adult concentrations. International Journal of Obesity, 2015, 39, 742-746.	1.6	26
64	The Diagnosis of Polycystic Ovary Syndrome during Adolescence. Hormone Research in Paediatrics, 2015, 83, 376-389.	0.8	2,130
65	Association Between Long Telomere Length and Insulin Sensitization in Adolescent Girls With Hyperinsulinemic Androgen Excess. JAMA Pediatrics, 2015, 169, 787.	3.3	9
66	Altered Circulating miRNA Expression Profile in Pregestational and Gestational Obesity. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E1446-E1456.	1.8	80
67	Metformin treatment to reduce central adiposity after prenatal growth restraint: a placebo-controlled pilot study in prepubertal children. Pediatric Diabetes, 2015, 16, 538-545.	1.2	23
68	Placental Sprouty 2 (SPRY2): Relation to Placental Growth and Maternal Metabolic Status. Neonatology, 2014, 106, 120-125.	0.9	2
69	Less Myostatin and More Lean Mass in Large-Born Infants From Nondiabetic Mothers. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E2367-E2371.	1.8	9
70	Mitochondrial DNA in Placenta: Associations with Fetal Growth and Superoxide Dismutase Activity. Hormone Research in Paediatrics, 2014, 82, 303-309.	0.8	21
71	Associations Between Genetic Obesity Susceptibility and Early Postnatal Fat and Lean Mass. JAMA Pediatrics, 2014, 168, 1122.	3.3	41
72	Balanced duo of anti-inflammatory SFRP5 and proinflammatory WNT5A in children. Pediatric Research, 2014, 75, 793-797.	1.1	19

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73	Hyperinsulinaemic androgen excess in adolescent girls. Nature Reviews Endocrinology, 2014, 10, 499-508.	4.3	46
74	Undercarboxylated osteocalcin relates to cardiovascular risk markers in offspring of families with metabolic syndrome. Atherosclerosis, 2014, 233, 272-277.	0.4	22
75	Pituitary dysfunction after traumatic brain injury in children: is there a need for ongoing endocrine assessment?. Clinical Endocrinology, 2013, 79, 853-858.	1.2	30
76	A common gene variant in STK11 is associated with metabolic risk markers and diabetes during gestation. Fertility and Sterility, 2013, 100, 788-792.	0.5	8
77	Decreased placental expression of pre-adipocyte factor-1 in children born small-for-gestational-age: Association to early postnatal weight gain. Placenta, 2013, 34, 331-334.	0.7	13
78	Variations in the obesity genes FTO, TMEM18 and NRXN3 influence the vulnerability of children to weight gain induced by short sleep duration. International Journal of Obesity, 2013, 37, 182-187.	1.6	38
79	Oral Contraception vs Insulin Sensitization for 18 Months in Nonobese Adolescents With Androgen Excess: Posttreatment Differences in C-Reactive Protein, Intima-Media Thickness, Visceral Adiposity, Insulin Sensitivity, and Menstrual Regularity. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E902-E907.	1.8	35
80	Breast-feeding vs Formula-feeding for Infants Born Small-for-Gestational-Age: Divergent Effects on Fat Mass and on Circulating IGF-I and High-Molecular-Weight Adiponectin in Late Infancy. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 1242-1247.	1.8	39
81	Ethinyl Estradiol-Cyproterone Acetate Versus Low Dose Pioglitazoneâ€"Flutamide Metformin for Adolescent Girls With Androgen Excess. Obstetrical and Gynecological Survey, 2013, 68, 205-206.	0.2	0
82	Body Composition and Circulating High-Molecular-Weight Adiponectin and IGF-I in Infants Born Small for Gestational Age. Diabetes, 2012, 61, 1969-1973.	0.3	52
83	Ethinyl Estradiol-Cyproterone AcetateVersusLow-Dose Pioglitazone-Flutamide-Metformin for Adolescent Girls with Androgen Excess: Divergent Effects onCD163,TWEAKReceptor,ANGPTL4, andLEPTINExpression in Subcutaneous Adipose Tissue. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 3630-3638.	1.8	17
84	Abundance of Circulating Preadipocyte Factor 1 in Early Life. Diabetes Care, 2012, 35, 848-849.	4.3	28
85	Triple A Syndrome in a Patient with Genetic Growth Hormone Insensitivity: Phenotypic Effects of Two Genetic Disorders. Hormone Research in Paediatrics, 2012, 77, 63-68.	0.8	10
86	Treatment of Androgen Excess in Adolescent Girls. Obstetrical and Gynecological Survey, 2012, 67, 233-234.	0.2	0
87	Relative Hypoadiponectinemia, Insulin Resistance, and Increased Visceral Fat in Euthyroid Prepubertal Girls With Lowâ€Normal Serum Free Thyroxine. Obesity, 2012, 20, 1455-1461.	1.5	21
88	IGF2/H19 hypomethylation in a patient with very low birthweight, precocious pubarche and insulin resistance. BMC Medical Genetics, 2012, 13, 42.	2.1	24
89	On the potential of metformin to prevent preterm delivery in women with polycystic ovary syndrome â€“ an epiâ€analysis. Acta Obstetricia Et Gynecologica Scandinavica, 2012, 91, 1460-1464.	1.3	27
90	Placental Expression of Peroxisome Proliferator-Activated Receptor Î³ (PPARÎ³): Relation to Placental and Fetal Growth. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1468-E1472.	1.8	39

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91	Soluble fatty acid synthase relates to bone biomarkers in prepubertal children. Osteoporosis International, 2012, 23, 2053-2058.	1.3	5
92	Carotid Intima-Media Thickness at 7 Years of Age: Relationship to C-Reactive Protein Rather than Adiposity. Journal of Pediatrics, 2012, 160, 276-280.e1.	0.9	17
93	Divergent effects of ethinylestradiolâ€“drospirenone and flutamideâ€“metformin on follistatin in adolescents and women with hyperinsulinemic androgen excess. Gynecological Endocrinology, 2011, 27, 197-198.	0.7	5
94	Fatty acid-binding protein-4 plasma levels are associated to metabolic abnormalities and response to therapy in girls and young women with androgen excess. Gynecological Endocrinology, 2011, 27, 935-939.	0.7	12
95	Pharmacokinetics of Metformin in Girls Aged 9 Years. Clinical Pharmacokinetics, 2011, 50, 735-738.	1.6	14
96	Early metformin therapy to delay menarche and augment height in girls with precocious pubarche. Fertility and Sterility, 2011, 95, 727-730.	0.5	62
97	Catch-up growth in girls born small for gestational age precedes childhood progression to high adiposity. Fertility and Sterility, 2011, 96, 220-223.	0.5	52
98	Responsiveness to metformin in girls with androgen excess: collective influence of genetic polymorphisms. Fertility and Sterility, 2011, 96, 208-213.e2.	0.5	13
99	Flutamide for Androgen Excess: Low Dose is Best. Journal of Pediatric and Adolescent Gynecology, 2011, 24, e43-e44.	0.3	4
100	Toward an Early Marker of Metabolic Dysfunction: Omentinâ€1 in Prepubertal Children. Obesity, 2011, 19, 1905-1907.	1.5	31
101	Metabolomics Reveals Reduction of Metabolic Oxidation in Women with Polycystic Ovary Syndrome after Pioglitazone-Flutamide-Metformin Polytherapy. PLoS ONE, 2011, 6, e29052.	1.1	41
102	Early Metformin Therapy to Delay Menarche and Augment Height in Girls With Precocious Pubarche. Obstetrical and Gynecological Survey, 2011, 66, 350-351.	0.2	0
103	Early Metformin Therapy (Age 8â€“12 Years) in Girls with Precocious Pubarche to Reduce Hirsutism, Androgen Excess, and Oligomenorrhea in Adolescence. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1262-E1267.	1.8	104
104	Lower Free Thyroxin Associates with a Less Favorable Metabolic Phenotype in Healthy Pregnant Women. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3717-3723.	1.8	73
105	Metabolic Impact of Growth Hormone Treatment in Short Children Born Small for Gestational Age. Hormone Research in Paediatrics, 2011, 76, 254-261.	0.8	23
106	Endocrinology and Gynecology of Girls and Women with Low Birth Weight. Fetal Diagnosis and Therapy, 2011, 30, 243-249.	0.6	41
107	Association of p.His38Leu, a Rare CYP21A2 Mutation, with the Classical Simple Virilizing Phenotype of 21-Hydroxylase Deficiency in a 6-Year-Old Boy. Hormone Research in Paediatrics, 2011, 76, 214-217.	0.8	2
108	AStream: an R package for annotating LC/MS metabolomic data. Bioinformatics, 2011, 27, 1339-1340.	1.8	46

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109	Treatment of Androgen Excess in Adolescent Girls: Ethinylestradiol-Cyproteroneacetate Versus Low-Dose Pioglitazone-Flutamide-Metformin. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3361-3366.	1.8	31
110	Low Body Adiposity and High Leptinemia in Breast-fed Infants Born Small-for-Gestational-Age. Journal of Pediatrics, 2010, 156, 145-147.	0.9	24
111	Pubertal Metformin Therapy to Reduce Total, Visceral, and Hepatic Adiposity. Journal of Pediatrics, 2010, 156, 98-102.e1.	0.9	39
112	Placental FTO expression relates to fetal growth. International Journal of Obesity, 2010, 34, 1365-1370.	1.6	29
113	A Single Nucleotide Polymorphism in STK11 Influences Insulin Sensitivity and Metformin Efficacy in Hyperinsulinemic Girls With Androgen Excess. Diabetes Care, 2010, 33, 1544-1548.	4.3	31
114	Carboxylation of Osteocalcin Affects Its Association With Metabolic Parameters in Healthy Children. Diabetes Care, 2010, 33, 661-663.	4.3	59
115	Physiological Concentrations Of Serum Cortisol Are Related To Vascular Risk Markers In Prepubertal Children. Pediatric Research, 2010, 68, 1.	1.1	6
116	Growth Hormone Therapy in Short Children Born Small for Gestational Age: Effects on Abdominal Fat Partitioning and Circulating Follistatin and High-Molecular-Weight Adiponectin. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 2234-2239.	1.8	26
117	Association between a Common Variant near MC4R and Change in Body Mass Index Develops by Two Weeks of Age. Hormone Research in Paediatrics, 2010, 73, 275-280.	0.8	13
118	Efficacy of metformin therapy in adolescent girls with androgen excess: relation to sex hormoneâ€“binding globulin and androgen receptor polymorphisms. Fertility and Sterility, 2010, 94, 2800-2803.e1.	0.5	11
119	Low-dose pioglitazone, flutamide, metformin plus an estro-progestagen for non-obese young women with polycystic ovary syndrome: increasing efficacy and persistent safety over 30 months. Gynecological Endocrinology, 2010, 26, 869-873.	0.7	15
120	Low-dose flutamide for hirsutism: into the limelight, at last. Nature Reviews Endocrinology, 2010, 6, 421-422.	4.3	20
121	European Multicentre Study in Children Born Small for Gestational Age with Persistent Short Stature: Comparison of Continuous and Discontinuous Growth Hormone Treatment Regimens. Hormone Research in Paediatrics, 2009, 71, 52-59.	0.8	9
122	Early Origins of Polycystic Ovary Syndrome: Hypotheses May Change without Notice. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3682-3685.	1.8	28
123	Low-Birth Weight Children Develop Lower Sex Hormone Binding Globulin and Higher Dehydroepiandrosterone Sulfate Levels and Aggravate their Visceral Adiposity and Hypoadiponectinemia between Six and Eight Years of Age. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3696-3699.	1.8	68
124	Abdominal Fat Partitioning and High-Molecular-Weight Adiponectin in Short Children Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1049-1052.	1.8	44
125	High-Molecular-Weight Adiponectin in Children Born Small- or Appropriate-for-Gestational-Age. Journal of Pediatrics, 2009, 155, 740-742.	0.9	17
126	Clinical spectrum of premature pubarche: Links to metabolic syndrome and ovarian hyperandrogenism. Reviews in Endocrine and Metabolic Disorders, 2009, 10, 63-76.	2.6	85

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127	Lowâ€dose pioglitazone and lowâ€dose flutamide added to metformin and oestroâ€progestagens for hyperinsulinaemic women with androgen excess: addâ€on benefits disclosed by a randomized doubleâ€placebo study over 24Âmonths. Clinical Endocrinology, 2009, 71, 351-357.	1.2	27
128	Adipose tissue expandability and the early origins of PCOS. Trends in Endocrinology and Metabolism, 2009, 20, 418-423.	3.1	88
129	Pioglitazone (7Â·5 mg/day) added to flutamideâ€“metformin in women with androgen excess: additional increments of visfatin and high molecular weight adiponectin. Clinical Endocrinology, 2008, 68, 317-320.	1.2	23
130	Cord serum visfatin at term birth: maternal smoking unmasks the relation to foetal growth. Clinical Endocrinology, 2008, 68, 77-81.	1.2	14
131	The nuclear receptor coactivator AIB3 is a modulator of HOMA Î²â€cell function in nondiabetic children. Clinical Endocrinology, 2008, 69, 730-736.	1.2	1
132	Pubertal adiposity after fetal growth restraint: toward a calorie restriction mimetic approach. Metabolism: Clinical and Experimental, 2008, 57, 672-675.	1.5	5
133	Evaluation and Treatment of Hirsutism in Premenopausal Women: An Endocrine Society Clinical Practice Guideline. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1105-1120.	1.8	372
134	Early Development of Visceral Fat Excess after Spontaneous Catch-Up Growth in Children with Low Birth Weight. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 925-928.	1.8	135
135	Gender Specificity of Body Adiposity and Circulating Adiponectin, Visfatin, Insulin, and Insulin Growth Factor-I at Term Birth: Relation to Prenatal Growth. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2774-2778.	1.8	90
136	Polycystic Ovaries in Nonobese Adolescents and Young Women with Ovarian Androgen Excess: Relation to Prenatal Growth. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 196-199.	1.8	34
137	Visceral Adiposity without Overweight in Children Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2079-2083.	1.8	137
138	Metformin Treatment for Four Years to Reduce Total and Visceral Fat in Low Birth Weight Girls with Precocious Pubarche. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1841-1845.	1.8	76
139	Prenatal Programming of Renal Function: The Estimated Glomerular Filtration Rate is Influenced by Size at Birth in Apparently Healthy Children. Pediatric Research, 2008, 64, 97-99.	1.1	23
140	The Association between the FTO Gene and Fat Mass in Humans Develops by the Postnatal Age of Two Weeks. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1501-1505.	1.8	110
141	Combined Low-Dose Pioglitazone, Flutamide, and Metformin for Women with Androgen Excess. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1710-1714.	1.8	51
142	Improvement in Growth after Two Years of Growth Hormone Therapy in Very Young Children Born Small for Gestational Age and without Spontaneous Catch-Up Growth: Results of a Multicenter, Controlled, Randomized, Open Clinical Trial. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3095-3101.	1.8	44
143	Flutamideâ€“metformin for post-menarcheal girls with preclinical ovarian androgen excess: evidence for differential response by androgen receptor genotype. European Journal of Endocrinology, 2007, 157, 661-668.	1.9	13
144	Lack of association between common polymorphisms in the 17Î²-hydroxysteroid dehydrogenase type V gene (HSD17B5) and precocious pubarche. Journal of Steroid Biochemistry and Molecular Biology, 2007, 105, 176-180.	1.2	16

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145	Insulin resistance after precocious pubarche: relation to PAI-1?675 4G/5G polymorphism, and opposing influences of prenatal and postnatal weight gain. Clinical Endocrinology, 2007, 67, 070607050851001-???.	1.2	3
146	Persisting benefits 12?18ï¿½months after discontinuation of pubertal metformin therapy in low birthweight girls. Clinical Endocrinology, 2007, 67, 468-471.	1.2	20
147	Low-dose flutamide-metformin therapy for hyperinsulinemic hyperandrogenism in nonobese adolescents and women. Fertility and Sterility, 2006, 86, S24-S25.	0.5	12
148	Prenatal growth restraint followed by catch-up of weight: a hyperinsulinemic pathway to polycystic ovary syndrome. Fertility and Sterility, 2006, 86, S4-S5.	0.5	56
149	Puberty and prenatal growth. Molecular and Cellular Endocrinology, 2006, 254-255, 22-25.	1.6	60
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