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	The Diagnosis of Polycystic Ovary Syndrome during Adolescence. Hormone Research in Paediatrics, 2015, 83, 376-389.	0.8	2,130
2	Early Development of Adiposity and Insulin Resistance after Catch-Up Weight Gain in Small-for-Gestational-Age Children. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2153-2158.	1.8	491
3	Precocious Pubarche, Hyperinsulinism, and Ovarian Hyperandrogenism in Girls: Relation to Reduced Fetal Growth. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 3558-3562.	1.8	450
4	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
5	Consensus Statement on 21-Hydroxylase Deficiency from The Lawson Wilkins Pediatric Endocrine Society and The European Society for Paediatric Endocrinology. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4048-4053.	1.8	358
6	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
7	Opposing Influences of Prenatal and Postnatal Weight Gain on Adrenarche in Normal Boys and Girls. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 2647-2651.	1.8	251
8	Postpubertal outcome in girls diagnosed of premature pubarche during childhood: increased frequency of functional ovarian hyperandrogenism. Journal of Clinical Endocrinology and Metabolism, 1993, 76, 1599-1603.	1.8	221
9	Exaggerated Adrenarche and Hyperinsulinism in Adolescent Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 4739-4741.	1.8	190
10	Early Puberty: Rapid Progression and Reduced Final Height in Girls With Low Birth Weight. Pediatrics, 2000, 106, e72-e72.	1.0	184
11	Precocious Pubarche, Hyperinsulinism, and Ovarian Hyperandrogenism in Girls: Relation to Reduced Fetal Growth. Journal of Clinical Endocrinology and Metabolism, 1998, 83, 3558-3562.	1.8	183
12	Reduced Uterine and Ovarian Size in Adolescent Girls Born Small for Gestational Age. Pediatric Research, 2000, 47, 575-577.	1.1	179
13	Early Puberty-Menarche After Precocious Pubarche: Relation to Prenatal Growth. Pediatrics, 2006, 117, 117-121.	1.0	164
14	21-Hydroxylaseâ€“deficient nonclassic adrenal hyperplasia is a progressive disorder: A multicenter study. American Journal of Obstetrics and Gynecology, 2000, 183, 1468-1474.	0.7	163
15	Androgen Receptor Gene CAG Repeat Polymorphism in the Development of Ovarian Hyperandrogenism. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 3333-3338.	1.8	163
16	Ethinylestradiol-Drospirenone, Flutamide-Metformin, or Both for Adolescents and Women with Hyperinsulinemic Hyperandrogenism: Opposite Effects on Adipocytokines and Body Adiposity. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 1592-1597.	1.8	161
17	Hyperinsulinaemia, dyslipaemia and cardiovascular risk in girls with a history of premature pubarche. Diabetologia, 1998, 41, 1057-1063.	2.9	154
18	Insulin sensitization early after menarche prevents progression from precocious pubarche to polycystic ovary syndrome. Journal of Pediatrics, 2004, 144, 23-29.	0.9	141

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19	Visceral Adiposity without Overweight in Children Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2079-2083.	1.8	137
20	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
21	Hyperinsulinemia and Decreased Insulin-Like Growth Factor-Binding Protein-1 Are Common Features in Prepubertal and Pubertal Girls with a History of Premature Pubarche. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 2283-2288.	1.8	134
22	Reduced Ovulation Rate in Adolescent Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 3391-3393.	1.8	133
23	Polycystic ovary syndrome after precocious pubarche: ontogeny of the low-birthweight effect. Clinical Endocrinology, 2001, 55, 667-672.	1.2	130
24	Sensitization to Insulin in Adolescent Girls to Normalize Hirsutism, Hyperandrogenism, Oligomenorrhea, Dyslipidemia, and Hyperinsulinism after Precocious Pubarche. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 3526-3530.	1.8	125
25	Fat distribution in non-obese girls with and without precocious pubarche: central adiposity related to insulinaemia and androgenaemia from prepuberty to postmenarche. Clinical Endocrinology, 2003, 58, 372-379.	1.2	124
26	Cerebral folate deficiency and leukoencephalopathy caused by a mitochondrial DNA deletion. Annals of Neurology, 2006, 59, 394-398.	2.8	122
27	Insulin Sensitization for Girls with Precocious Pubarche and with Risk for Polycystic Ovary Syndrome: Effects of Prepubertal Initiation and Postpubertal Discontinuation of Metformin Treatment. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 4331-4337.	1.8	120
28	Metformin Treatment to Prevent Early Puberty in Girls with Precocious Pubarche. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2888-2891.	1.8	119
29	Anovulation after Precocious Pubarche: Early Markers and Time Course in Adolescence1. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2691-2695.	1.8	118
30	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
31	Hypergonadotrophinaemia with reduced uterine and ovarian size in women born small-for-gestational-age. Human Reproduction, 2003, 18, 1565-1569.	0.4	113
32	Metformin Therapy during Puberty Delays Menarche, Prolongs Pubertal Growth, and Augments Adult Height: A Randomized Study in Low-Birth-Weight Girls with Early-Normal Onset of Puberty. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2068-2073.	1.8	113
33	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
34	Gain-of-function DNMT3A mutations cause microcephalic dwarfism and hypermethylation of Polycomb-regulated regions. Nature Genetics, 2019, 51, 96-105.	9.4	110
35	Additive Effects of Insulin-Sensitizing and Anti-Androgen Treatment in Young, Nonobese Women with Hyperinsulinism, Hyperandrogenism, Dyslipidemia, and Anovulation. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 2870-2874.	1.8	109
36	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

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37	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
38	Hyperinsulinemia in postpubertal girls with a history of premature pubarche and functional ovarian hyperandrogenism. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 1237-1243.	1.8	101
39	Low-Dose Flutamide-Metformin Therapy Reverses Insulin Resistance and Reduces Fat Mass in Nonobese Adolescents with Ovarian Hyperandrogenism. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 2600-2606.	1.8	99
40	Natural history of premature pubarche: an auxological study. Journal of Clinical Endocrinology and Metabolism, 1992, 74, 254-257.	1.8	99
41	Association of aromatase (CYP 19) gene variation with features of hyperandrogenism in two populations of young women. Human Reproduction, 2005, 20, 1837-1843.	0.4	98
42	Anovulation after Precocious Pubarche: Early Markers and Time Course in Adolescence. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2691-2695.	1.8	94
43	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
44	Low-dose flutamide-metformin therapy for hyperinsulinemic hyperandrogenism in non-obese adolescents and women. Human Reproduction Update, 2006, 12, 243-252.	5.2	89
45	Hypersecretion of FSH in Infant Boys and Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1986-1988.	1.8	88
46	Adipose tissue expandability and the early origins of PCOS. Trends in Endocrinology and Metabolism, 2009, 20, 418-423.	3.1	88
47	Bone Mineral Density in Prepubertal and in Adolescent and Young Adult Patients With the Salt-wasting Form of Congenital Adrenal Hyperplasia. Pediatrics, 1997, 100, 671-674.	1.0	86
48	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
49	Girls diagnosed with premature pubarche show an exaggerated ovarian androgen synthesis from the early stages of puberty: evidence from gonadotropin-releasing hormone agonist testing. Fertility and Sterility, 1997, 67, 849-855.	0.5	83
50	Anovulation in Eumenorrheic, Nonobese Adolescent Girls Born Small for Gestational Age: Insulin Sensitization Induces Ovulation, Increases Lean Body Mass, and Reduces Abdominal Fat Excess, Dyslipidemia, and Subclinical Hyperandrogenism. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 5702-5705.	1.8	83
51	Treatment of Hirsutism, Hyperandrogenism, Oligomenorrhea, Dyslipidemia, and Hyperinsulinism in Nonobese, Adolescent Girls: Effect of Flutamide. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 3251-3255.	1.8	83
52	Premature pubarche, ovarian hyperandrogenism, hyperinsulinism and the polycystic ovary syndrome: From a complex constellation to a simple sequence of prenatal onset. Journal of Endocrinological Investigation, 1998, 21, 558-566.	1.8	82
53	Altered Circulating miRNA Expression Profile in Pregestational and Gestational Obesity. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E1446-E1456.	1.8	80
54	Exaggerated Adrenarche and Hyperinsulinism in Adolescent Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 4739-4741.	1.8	80

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55	High neutrophil count in girls and women with hyperinsulinaemic hyperandrogenism: normalization with metformin and flutamide overcomes the aggravation by oral contraception. Human Reproduction, 2005, 20, 2457-2462.	0.4	76
56	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
57	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
58	Incidence of Type 1 (insulin-dependent) diabetes mellitus in Catalonia, Spain. Diabetologia, 1992, 35, 267-271.	2.9	72
59	Use of leuprolide acetate response patterns in the early diagnosis of pubertal disorders: comparison with the gonadotropin-releasing hormone test. Journal of Clinical Endocrinology and Metabolism, 1994, 78, 30-35.	1.8	70
60	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
61	Androgens and Fetal Growth. Hormone Research in Paediatrics, 1998, 50, 243-244.	0.8	65
62	Early metformin therapy to delay menarche and augment height in girls with precocious pubarche. Fertility and Sterility, 2011, 95, 727-730.	0.5	62
63	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
64	Flutamide-Metformin plus Ethinylestradiol-Drospirenone for Lipolysis and Antiatherogenesis in Young Women with Ovarian Hyperandrogenism: The Key Role of Metformin at the Start and after More than One Year of Therapy. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 39-43.	1.8	60
65	Puberty and prenatal growth. Molecular and Cellular Endocrinology, 2006, 254-255, 22-25.	1.6	60
66	Ovarian 17-hydroxyprogesterone hyperresponsiveness to gonadotropin- releasing hormone (GnRH) agonist challenge in women with polycystic ovary syndrome is not mediated by luteinizing hormone hypersecretion: evidence from GnRH agonist and human chorionic gonadotropin stimulation testing. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 4103-4107.	1.8	60
67	Flutamide-Metformin Plus Ethinylestradiol-Drospirenone for Lipolysis and Antiatherogenesis in Young Women with Ovarian Hyperandrogenism: The Key Role of Early, Low-Dose Flutamide. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 4716-4720.	1.8	59
68	Carboxylation of Osteocalcin Affects Its Association With Metabolic Parameters in Healthy Children. Diabetes Care, 2010, 33, 661-663.	4.3	59
69	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
70	Central Obesity, Faster Maturation, and â€˜PCOSâ€™ in Girls. Trends in Endocrinology and Metabolism, 2018, 29, 815-818.	3.1	57
71	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
72	Low-dose combination of flutamide, metformin and an oral contraceptive for non-obese, young women with polycystic ovary syndrome. Human Reproduction, 2003, 18, 57-60.	0.4	54

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73	Absence of hepatotoxicity after long-term, low-dose flutamide in hyperandrogenic girls and young women. Human Reproduction, 2005, 20, 1833-1836.	0.4	54
74	Sensitization to Insulin Induces Ovulation in Nonobese Adolescents with Anovulatory Hyperandrogenism. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 3595-3598.	1.8	53
75	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
76	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
77	Reduced Ovulation Rate in Adolescent Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 3391-3393.	1.8	52
78	Flutamide-Metformin Therapy to Reduce Fat Mass in Hyperinsulinemic Ovarian Hyperandrogenism: Effects in Adolescents and in Women on Third-Generation Oral Contraception. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 4720-4724.	1.8	51
79	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
80	Source localization of androgen excess in adolescent girls. Journal of Clinical Endocrinology and Metabolism, 1994, 79, 1778-1784.	1.8	51
81	Adrenal hyperandrogenism in adolescent girls with a history of low birthweight and precocious pubarche. Clinical Endocrinology, 2000, 53, 523-527.	1.2	49
82	Precocious Pubarche, Dyslipidemia, and Low IGF Binding Protein-1 in Girls: Relation to Reduced Prenatal Growth. Pediatric Research, 1999, 46, 320-322.	1.1	49
83	Insulin Gene Variable Number of Tandem Repeat Genotype and the Low Birth Weight, Precocious Pubarche, and Hyperinsulinism Sequence. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 5788-5793.	1.8	48
84	Neutrophil Count in Small-for-Gestational Age Children: Contrasting Effects of Metformin and Growth Hormone Therapy. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 3435-3439.	1.8	46
85	AStream: an R package for annotating LC/MS metabolomic data. Bioinformatics, 2011, 27, 1339-1340.	1.8	46
86	Hyperinsulinaemic androgen excess in adolescent girls. Nature Reviews Endocrinology, 2014, 10, 499-508.	4.3	46
87	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
88	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
89	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
90	Endocrinology and Gynecology of Girls and Women with Low Birth Weight. Fetal Diagnosis and Therapy, 2011, 30, 243-249.	0.6	41

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91	Associations Between Genetic Obesity Susceptibility and Early Postnatal Fat and Lean Mass. JAMA Pediatrics, 2014, 168, 1122.	3.3	41
92	Flutamide-metformin plus an oral contraceptive (OC) for young women with polycystic ovary syndrome: switch from third- to fourth-generation OC reduces body adiposity. Human Reproduction, 2004, 19, 1725-1727.	0.4	40
93	Pubertal Metformin Therapy to Reduce Total, Visceral, and Hepatic Adiposity. Journal of Pediatrics, 2010, 156, 98-102.e1.	0.9	39
94	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
95	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
96	Insulin Resistance, Premature Adrenarche, and a Risk of the Polycystic Ovary Syndrome (PCOS). Trends in Endocrinology and Metabolism, 1998, 9, 72-77.	3.1	38
97	Growth Hormone Treatment of Short Children Born Small for Gestational Age. Trends in Endocrinology and Metabolism, 1998, 9, 233-237.	3.1	38
98	Sexual dimorphism in the maturation of the pituitary-gonadal axis, assessed by GnRH agonist challenge. European Journal of Endocrinology, 1999, 141, 27-34.	1.9	38
99	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
100	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
101	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
102	Corticotropin-Releasing Hormone as Adrenal Androgen Secretagogue. Pediatric Research, 1999, 46, 351-353.	1.1	35
103	Increased Bone Mineral Density and Serum Leptin in Non-Obese Girls with Precocious Pubarche: Relation to Low Birthweight and Hyperinsulinism. Hormone Research in Paediatrics, 2000, 54, 192-197.	0.8	34
104	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
105	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
106	Additive Effects of Insulin-Sensitizing and Anti-Androgen Treatment in Young, Nonobese Women with Hyperinsulinism, Hyperandrogenism, Dyslipidemia, and Anovulation. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 2870-2874.	1.8	33
107	Growth hormone, insulin-like growth factor-I axis, and insulin secretion in hyperandrogenic adolescents. Fertility and Sterility, 1995, 64, 1113-1119.	0.5	32
108	Increased prevalence of type 2 diabetes mellitus and impaired glucose tolerance in first-degree relatives of girls with a history of precocious pubarche. Clinical Endocrinology, 1999, 51, 395-401.	1.2	31

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109	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
110	Toward an Early Marker of Metabolic Dysfunction: Omentinâ€1 in Prepubertal Children. Obesity, 2011, 19, 1905-1907.	1.5	31
111	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
112	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
113	Plasminogen Activator Inhibitor-1 in Girls with Precocious Pubarche: A Premenarcheal Marker for Polycystic Ovary Syndrome?. Pediatric Research, 2002, 51, 244-248.	1.1	30
114	Both intrauterine growth restriction and postnatal growth influence childhood serum concentrations of adiponectin. Clinical Endocrinology, 2004, 61, 339-346.	1.2	30
115	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
116	Ovarian Hyporesponsiveness to Follicle Stimulating Hormone in Adolescent Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 2624-2626.	1.8	30
117	Placental FTO expression relates to fetal growth. International Journal of Obesity, 2010, 34, 1365-1370.	1.6	29
118	Early Origins of Polycystic Ovary Syndrome: Hypotheses May Change without Notice. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3682-3685.	1.8	28
119	Abundance of Circulating Preadipocyte Factor 1 in Early Life. Diabetes Care, 2012, 35, 848-849.	4.3	28
120	Discontinuous low-dose flutamideâ€“metformin plus an oral or a transdermal contraceptive in patients with hyperinsulinaemic hyperandrogenism: normalizing effects on CRP, TNF-Î± and the neutrophil/lymphocyte ratio. Human Reproduction, 2006, 21, 451-456.	0.4	27
121	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
122	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
123	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
124	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
125	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
126	Brown adipose tissue in prepubertal children: associations with sex, birthweight, and metabolic profile. International Journal of Obesity, 2019, 43, 384-391.	1.6	25

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127	Pronounced Adrenarche and Precocious Pubarche in Boys. Hormone Research in Paediatrics, 1999, 51, 238-241.	0.8	24
128	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
129	IGF2/H19 hypomethylation in a patient with very low birthweight, preocious pubarche and insulin resistance. BMC Medical Genetics, 2012, 13, 42.	2.1	24
130	Increased frequency of the G972R variant of the insulin receptor substrate-1 (irs-1) gene among girls with a history of precocious pubarche. Fertility and Sterility, 2002, 78, 1288-1293.	0.5	23
131	Absent or Delayed Adrenarche in Pit-1/POU1F1 Deficiency. Hormone Research in Paediatrics, 2005, 64, 175-179.	0.8	23
132	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
133	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
134	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
135	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
136	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
137	Hypersecretion of FSH in Infant Boys and Girls Born Small for Gestational Age. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1986-1988.	1.8	23
138	Undercarboxylated osteocalcin relates to cardiovascular risk markers in offspring of families with metabolic syndrome. Atherosclerosis, 2014, 233, 272-277.	0.4	22
139	Pituitary-ovarian responses to leuprolide acetate testing in patients with congenital adrenal hyperplasia due to 21-hydroxylase deficiency. Journal of Clinical Endocrinology and Metabolism, 1996, 81, 601-606.	1.8	22
140	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
141	Mitochondrial DNA in Placenta: Associations with Fetal Growth and Superoxide Dismutase Activity. Hormone Research in Paediatrics, 2014, 82, 303-309.	0.8	21
142	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
143	Toward a Treatment Normalizing Ovulation Rate in Adolescent Girls With Polycystic Ovary Syndrome. Journal of the Endocrine Society, 2020, 4, bvaa032.	0.1	21
144	Persisting benefits 12?18ï¿½months after discontinuation of pubertal metformin therapy in low birthweight girls. Clinical Endocrinology, 2007, 67, 468-471.	1.2	20

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