Katharina M Main

List of Publications by Year
in descending order

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154 papers	12,502 citations	22153 59 h-index	25787 108 g-index
155 all docs	155 docs citations	155 times ranked	11088 citing authors

#	Article	IF	Citations
1	Decrease in Anogenital Distance among Male Infants with Prenatal Phthalate Exposure. Environmental Health Perspectives, 2005, 113, 1056-1061.	6.0	1,372
2	Human Breast Milk Contamination with Phthalates and Alterations of Endogenous Reproductive Hormones in Infants Three Months of Age. Environmental Health Perspectives, 2006, 114, 270-276.	6.0	599
3	Thyroid effects of endocrine disrupting chemicals. Molecular and Cellular Endocrinology, 2012, 355, 240-248.	3.2	504
4	Environmental chemicals and thyroid function. European Journal of Endocrinology, 2006, 154, 599-611.	3.7	430
5	Flame Retardants in Placenta and Breast Milk and Cryptorchidism in Newborn Boys. Environmental Health Perspectives, 2007, 115, 1519-1526.	6.0	342
6	Serum Levels of Anti-MÃ¼llerian Hormone as a Marker of Ovarian Function in 926 Healthy Females from Birth to Adulthood and in 172 Turner Syndrome Patients. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 5003-5010.	3.6	304
7	Is human fecundity declining?. Journal of Developmental and Physical Disabilities, 2006, 29, 2-11.	3.6	270
8	Persistent Pesticides in Human Breast Milk and Cryptorchidism. Environmental Health Perspectives, 2006, 114, 1133-1138.	6.0	264
9	Childhood Exposure to Phthalates: Associations with Thyroid Function, Insulin-like Growth Factor I, and Growth. Environmental Health Perspectives, 2010, 118, 1458-1464.	6.0	249
10	Intrauterine exposure to mild analgesics is a risk factor for development of male reproductive disorders in human and rat. Human Reproduction, 2011, 26, 235-244.	0.9	234
11	Cryptorchidism: classification, prevalence and longâ€term consequences. Acta Paediatrica, International Journal of Paediatrics, 2007, 96, 611-616.	1.5	209
12	Postnatal penile length and growth rate correlate to serum testosterone levels: a longitudinal study of 1962 normal boys. European Journal of Endocrinology, 2006, 154, 125-129.	3.7	204
13	Validity of Self-Assessment of Pubertal Maturation. Pediatrics, 2015, 135, 86-93.	2.1	198
14	Human urinary excretion of non-persistent environmental chemicals: an overview of Danish data collected between 2006 and 2012. Reproduction, 2014, 147, 555-565.	2.6	184
15	Cryptorchidism and hypospadias as a sign of testicular dysgenesis syndrome (TDS): Environmental connection. Birth Defects Research Part A: Clinical and Molecular Teratology, 2010, 88, 910-919.	1.6	177
16	Urinary Bisphenol A Levels in Young Men: Association with Reproductive Hormones and Semen Quality. Environmental Health Perspectives, 2014, 122, 478-484.	6.0	173
17	The 2014 <scp>D</scp>anish references from birth to 20Âyears for height, weight and body mass index. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 214-224.	1.5	167
18	Determination of phthalate monoesters in human milk, consumer milk, and infant formula by tandem mass spectrometry (LCâ€“MSâ€“MS). Analytical and Bioanalytical Chemistry, 2005, 382, 1084-1092.	3.7	158

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19	Testicular dysgenesis syndrome: foetal origin of adult reproductive problems. Clinical Endocrinology, 2009, 71, 459-465.	2.4	158
20	Quality of life in 70 women with disorders of sex development. European Journal of Endocrinology, 2006, 155, 877-885.	3.7	145
21	Impaired Reproductive Development in Sons of Women Occupationally Exposed to Pesticides during Pregnancy. Environmental Health Perspectives, 2008, 116, 566-572.	6.0	141
22	Testicular descent: INSL3, testosterone, genes and the intrauterine milieu. Nature Reviews Urology, 2011, 8, 187-196.	3.8	139
23	Low concentration of circulating antimÃ¼llerian hormone is not predictive of reduced fecundability in young healthy women: a prospective cohort study. Fertility and Sterility, 2012, 98, 1602-1608.e2.	1.0	139
24	Genital anomalies in boys and the environment. Best Practice and Research in Clinical Endocrinology and Metabolism, 2010, 24, 279-289.	4.7	132
25	Possible fetal determinants of male infertility. Nature Reviews Endocrinology, 2014, 10, 553-562.	9.6	129
26	Hormonal Changes in 3-Month-Old Cryptorchid Boys. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 953-958.	3.6	124
27	Bisphenol A and other phenols in urine from Danish children and adolescents analyzed by isotope diluted TurboFlow-LCâ€“MS/MS. International Journal of Hygiene and Environmental Health, 2013, 216, 710-720.	4.3	124
28	Environmental factors in declining human fertility. Nature Reviews Endocrinology, 2022, 18, 139-157.	9.6	123
29	45,X/46,XY Mosaicism: Phenotypic Characteristics, Growth, and Reproductive Functionâ€”A Retrospective Longitudinal Study. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1540-E1549.	3.6	121
30	Diagnostic Work-Up of 449 Consecutive Girls Who Were Referred to be Evaluated for Precocious Puberty. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 1393-1401.	3.6	120
31	Environmental chemicals and thyroid function: an update. Current Opinion in Endocrinology, Diabetes and Obesity, 2009, 16, 385-391.	2.3	118
32	A Possible Role for Reproductive Hormones in Newborn Boys: Progressive Hypogonadism without the Postnatal Testosterone Peak. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4905-4907.	3.6	117
33	Insulin-Like Factor 3 Levels in Cord Blood and Serum from Children: Effects of Age, Postnatal Hypothalamic-Pituitary-Gonadal Axis Activation, and Cryptorchidism. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 4020-4027.	3.6	116
34	Individual serum levels of anti-Mullerian hormone in healthy girls persist through childhood and adolescence: a longitudinal cohort study. Human Reproduction, 2012, 27, 861-866.	0.9	115
35	Analgesic use â€” prevalence, biomonitoring and endocrine and reproductive effects. Nature Reviews Endocrinology, 2016, 12, 381-393.	9.6	115
36	Current exposure of 200 pregnant Danish women to phthalates, parabens and phenols. Reproduction, 2014, 147, 443-453.	2.6	106

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37	Impact of exposure to endocrine disrupters inutero and in childhood on adult reproduction. Best Practice and Research in Clinical Endocrinology and Metabolism, 2002, 16, 289-309.	4.7	103
38	Temporal variability in urinary excretion of bisphenol A and seven other phenols in spot, morning, and 24-h urine samples. Environmental Research, 2013, 126, 164-170.	7.5	102
39	From mother to child: Investigation of prenatal and postnatal exposure to persistent bioaccumulating toxicants using breast milk and placenta biomonitoring. Chemosphere, 2007, 67, S256-S262.	8.2	96
40	Impaired kidney growth in low-birth-weight children: Distinct effects of maturity and weight for gestational age. Kidney International, 2005, 68, 731-740.	5.2	95
41	FSH, LH, inhibin B and estradiol levels in Turner syndrome depend on age and karyotype: longitudinal study of 70 Turner girls with or without spontaneous puberty. Human Reproduction, 2010, 25, 3134-3141.	0.9	95
42	Larger Testes and Higher Inhibin B Levels in Finnish than in Danish Newborn Boys. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2732-2737.	3.6	93
43	The pubertal transition in 179 healthy Danish children: associations between pubarche, adrenarche, gonadarche, and body composition. European Journal of Endocrinology, 2013, 168, 129-136.	3.7	91
44	AMH as Predictor of Premature Ovarian Insufficiency: A Longitudinal Study of 120 Turner Syndrome Patients. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E1030-E1038.	3.6	89
45	Concentrations of persistent organochlorine compounds in human milk and placenta are higher in Denmark than in Finland. Human Reproduction, 2007, 23, 201-210.	0.9	88
46	The influence of antenatal exposure to phthalates on subsequent female reproductive development in adolescence: a pilot study. Reproduction, 2014, 147, 379-390.	2.6	87
47	Sex Differences in Reproductive Hormones During Mini-Puberty in Infants With Normal and Disordered Sex Development. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 3028-3037.	3.6	86
48	Mild Gestational Diabetes as a Risk Factor for Congenital Cryptorchidism. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 4862-4865.	3.6	84
49	Pathological and Incidental Findings on Brain MRI in a Single-Center Study of 229 Consecutive Girls with Early or Precocious Puberty. PLoS ONE, 2012, 7, e29829.	2.5	83
50	Early postnatal treatment of hypogonadotropic hypogonadism with recombinant human FSH and LH. European Journal of Endocrinology, 2002, 146, 75-79.	3.7	82
51	Risk Factors for Congenital Cryptorchidism in a Prospective Birth Cohort Study. PLoS ONE, 2008, 3, e3051.	2.5	79
52	Prenatal Exposure to Phthalates and Anogenital Distance in Male Infants from a Low-Exposed Danish Cohort (2010â€“2012). Environmental Health Perspectives, 2016, 124, 1107-1113.	6.0	78
53	Gender Difference in Breast Tissue Size in Infancy: Correlation with Serum Estradiol. Pediatric Research, 2002, 52, 682-686.	2.3	75
54	High normal testosterone levels in infants with non-mosaic Klinefelterâ€™s syndrome. European Journal of Endocrinology, 2007, 157, 345-350.	3.7	74

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55	Prenatal Triclosan Exposure and Anthropometric Measures Including Anogenital Distance in Danish Infants. Environmental Health Perspectives, 2016, 124, 1261-1268.	6.0	71
56	Cryptorchidism and Maternal Alcohol Consumption during Pregnancy. Environmental Health Perspectives, 2007, 115, 272-277.	6.0	69
57	Increase in maternal placental growth hormone during pregnancy and disappearance during parturition in normal and growth hormone-deficient pregnancies. American Journal of Obstetrics and Gynecology, 2003, 188, 247-251.	1.3	68
58	Incidence, Prevalence, Diagnostic Delay, and Clinical Presentation of Female 46,XY Disorders of Sex Development. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4532-4540.	3.6	67
59	Association of placenta organotin concentrations with growth and ponderal index in 110 newborn boys from Finland during the first 18 months of life: a cohort study. Environmental Health, 2014, 13, 45.	4.0	66
60	Sex, age, pubertal development and use of oral contraceptives in relation to serum concentrations of DHEA, DHEAS, 17Î±-hydroxyprogesterone, Î”4-androstenedione, testosterone and their ratios in children, adolescents and young adults. Clinica Chimica Acta, 2014, 437, 6-13.	1.1	61
61	Male patients with partial androgen insensitivity syndrome: a longitudinal follow-up of growth, reproductive hormones and the development of gynaecomastia. Archives of Disease in Childhood, 2012, 97, 403-409.	1.9	60
62	Narrow intra-individual variation of maternal thyroid function in pregnancy based on a longitudinal study on 132 women. European Journal of Endocrinology, 2009, 161, 903-910.	3.7	59
63	Pubertal Onset in Boys and Girls Is Influenced by Pubertal Timing of Both Parents. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2667-2674.	3.6	58
64	Impaired Cognitive Function in Women with Congenital Adrenal Hyperplasia. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1376-1381.	3.6	56
65	Lower birth weight and increased body fat at school age in children prenatally exposed to modern pesticides: a prospective study. Environmental Health, 2011, 10, 79.	4.0	56
66	Longitudinal Study of Serum Placental GH in 455 Normal Pregnancies: Correlation to Gestational Age, Fetal Gender, and Weight. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 2734-2739.	3.6	54
67	Serum concentrations of Antiâ€MÃ¼llerian Hormone (AMH) in 95 patients with Klinefelter syndrome with or without cryptorchidism. Acta Paediatrica, International Journal of Paediatrics, 2011, 100, 839-845.	1.5	54
68	Serum Insulin-Like Growth Factor-I (IGF-I) and Growth in Children Born after Assisted Reproduction. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 4352-4360.	3.6	51
69	Reduced Serum Testosterone Levels in Infant Boys Conceived by Intracytoplasmic Sperm Injection. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 2598-2603.	3.6	51
70	Anti-MÃ¼llerian Hormone and Its Clinical Use in Pediatrics with Special Emphasis on Disorders of Sex Development. International Journal of Endocrinology, 2013, 2013, 1-10.	1.5	51
71	A Longitudinal Study of Urinary Phthalate Excretion in 58 Full-Term and 67 Preterm Infants from Birth through 14 Months. Environmental Health Perspectives, 2014, 122, 998-1005.	6.0	50
72	Circulating AMH Reflects Ovarian Morphology by Magnetic Resonance Imaging and 3D Ultrasound in 121 Healthy Girls. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 880-890.	3.6	50

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73	Pathogenesis of germ cell neoplasia in testicular dysgenesis and disorders of sex development. Seminars in Cell and Developmental Biology, 2015, 45, 124-137.	5.0	49
74	Maternal use of mild analgesics during pregnancy associated with reduced anogenital distance in sons: a cohort study of 1027 motherâ€“child pairs. Human Reproduction, 2017, 32, 223-231.	0.9	48
75	Kidney growth in 717 healthy children aged 0?18ï¿½months: a longitudinal cohort study. Pediatric Nephrology, 2004, 19, 992-1003.	1.7	47
76	Association of In Utero Persistent Organic Pollutant Exposure With Placental Thyroid Hormones. Endocrinology, 2018, 159, 3473-3481.	2.8	46
77	Testicular adrenal rest tumours in boys, adolescents and adult men with congenital adrenal hyperplasia may be associated with the CYP21A2 mutation. Journal of Developmental and Physical Disabilities, 2010, 33, 521-527.	3.6	45
78	Increased kidney growth in formula-fed versus breast-fed healthy infants. Pediatric Nephrology, 2004, 19, 1137-44.	1.7	43
79	Association of placenta organotin concentrations with congenital cryptorchidism and reproductive hormone levels in 280 newborn boys from Denmark and Finland. Human Reproduction, 2013, 28, 1647-1660.	0.9	43
80	Testicular Growth During Puberty in Boys With and Without a History of Congenital Cryptorchidism. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2570-2577.	3.6	41
81	The Possible Impact of Antenatal Exposure to Ubiquitous Phthalates Upon Male Reproductive Function at 20â€‰Years of Age. Frontiers in Endocrinology, 2018, 9, 288.	3.5	41
82	Paraoxonase 1 Polymorphism and Prenatal Pesticide Exposure Associated with Adverse Cardiovascular Risk Profiles at School Age. PLoS ONE, 2012, 7, e36830.	2.5	40
83	A Longitudinal Study of Growth, Sex Steroids, and IGF-1 in Boys With Physiological Gynecomastia. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3752-3759.	3.6	38
84	Serum levels of insulin-like factor 3, anti-MÃ¼llerian hormone, inhibin B, and testosterone during pubertal transition in healthy boys: a longitudinal pilot study. Reproduction, 2014, 147, 529-535.	2.6	37
85	Populations, decreasing fertility, and reproductive health. Lancet, The, 2019, 393, 1500-1501.	13.7	36
86	No association between exposure to perfluorinated compounds and congenital cryptorchidism: a nested caseâ€“control study among 215 boys from Denmark and Finland. Reproduction, 2014, 147, 411-417.	2.6	34
87	Polychlorinated dibenzo-p-dioxins, furans, and biphenyls (PCDDs/PCDFs and PCBs) in breast milk and early childhood growth and IGF1. Reproduction, 2014, 147, 391-399.	2.6	33
88	Association between levels of persistent organic pollutants in adipose tissue and cryptorchidism in early childhood: a caseâ€“control study. Environmental Health, 2015, 14, 78.	4.0	33
89	Variations in repeated serum concentrations of UV filters, phthalates, phenols and parabens during pregnancy. Environment International, 2019, 123, 318-324.	10.0	32
90	Early Pituitary-Gonadal Activation before Clinical Signs of Puberty in 5- to 8-Year-Old Adopted Girls: A Study of 99 Foreign Adopted Girls and 93 Controls. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 2538-2544.	3.6	29

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91	Pubertal Onset in Girls is Strongly Influenced by Genetic Variation Affecting FSH Action. Scientific Reports, 2014, 4, 6412.	3.3	29
92	Uterine volume and endometrial thickness in healthy girls evaluated by ultrasound (3-dimensional) and magnetic resonance imaging. Fertility and Sterility, 2015, 104, 452-459.e2.	1.0	29
93	Interaction between prenatal pesticide exposure and a common polymorphism in the PON1 gene on DNA methylation in genes associated with cardio-metabolic disease riskâ€"an exploratoryÂstudy. Clinical Epigenetics, 2017, 9, 35.	4.1	29
94	Association of Thyroid Gland Volume, Serum Insulin-Like Growth Factor-I, and Anthropometric Variables in Euthyroid Prepubertal Children. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 4031-4035.	3.6	28
95	Effect of gender and lean body mass on kidney size in healthy 10-year-old children. Pediatric Nephrology, 2001, 16, 366-370.	1.7	27
96	Luteinizing hormone in testicular descent. Molecular and Cellular Endocrinology, 2007, 269, 34-37.	3.2	27
97	Anogenital distance as a phenotypic signature through infancy. Pediatric Research, 2018, 83, 573-579.	2.3	27
98	Delayed Diagnosis of Congenital Adrenal Hyperplasia with Salt Wasting Due to Type II 3Î²-Hydroxysteroid Dehydrogenase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 2076-2080.	3.6	26
99	Enantiomeric ratios as an indicator of exposure processes for persistent pollutants in human placentas. Chemosphere, 2006, 62, 390-395.	8.2	25
100	Determination of thyroid hormones in placenta using isotope-dilution liquid chromatography quadrupole time-of-flight mass spectrometry. Journal of Chromatography A, 2018, 1534, 85-92.	3.7	25
101	Insulin-Like Growth Factor I (IGF-I) and IGF-Binding Protein 3 as Diagnostic Markers of Growth Hormone Deficiency in Infancy. Hormone Research in Paediatrics, 2005, 63, 15-21.	1.8	24
102	A Possible Role for Reproductive Hormones in Newborn Boys: Progressive Hypogonadism without the Postnatal Testosterone Peak. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4905-4907.	3.6	24
103	Postnatal Changes in Testicular Position Are Associated With IGF-I and Function of Sertoli and Leydig Cells. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 1429-1437.	3.6	22
104	The effects of longâ€term opioid treatment on the immune system in chronic nonâ€cancer pain patients: A systematic review. European Journal of Pain, 2020, 24, 481-496.	2.8	21
105	Sweat secretion rates in growth hormone disorders. Clinical Endocrinology, 2000, 53, 601-608.	2.4	20
106	Genetic variations altering FSH action affect circulating hormone levels as well as follicle growth in healthy peripubertal girls. Human Reproduction, 2016, 31, 897-904.	0.9	20
107	Circannual rhythm in the incidence of cryptorchidism in Finland. Journal of Developmental and Physical Disabilities, 2005, 28, 53-57.	3.6	19
108	Anthropometry, DXA, and leptin reflect subcutaneous but not visceral abdominal adipose tissue on MRI in 197 healthy adolescents. Pediatric Research, 2017, 82, 620-628.	2.3	19

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109	Associations between male reproductive health and exposure to endocrine-disrupting chemicals. Current Opinion in Endocrine and Metabolic Research, 2019, 7, 49-61.	1.4	19
110	Use of stored serum in the study of time trends and geographical differences in exposure of pregnant women to phthalates. Environmental Research, 2020, 184, 109231.	7.5	18
111	Associations between Prenatal Exposure to Phthalates and Timing of Menarche and Growth and Adiposity into Adulthood: A Twenty-Years Birth Cohort Study. International Journal of Environmental Research and Public Health, 2021, 18, 4725.	2.6	18
112	Endocrine Evaluation of Reproductive Function in Girls during Infancy, Childhood and Adolescence. Endocrine Development, 2012, 22, 24-39.	1.3	17
113	Androgen Receptor CAG Repeat Length Is Associated With Body Fat and Serum SHBG in Boys: A Prospective Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E605-E609.	3.6	17
114	Pegvisomant Treatment in a 4-Year-Old Girl with Neurofibromatosis Type 1. Hormone Research in Paediatrics, 2006, 65, 1-5.	1.8	16
115	FSHB-211 and FSHR 2039 are associated with serum levels of follicle-stimulating hormone and antimÃ¼llerian hormone in healthy girls: a longitudinal cohort study. Fertility and Sterility, 2013, 100, 1089-1095.	1.0	16
116	Morbidity, Mortality, and Socioeconomics in Females With 46,XY Disorders of Sex Development: A Nationwide Study. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 1418-1428.	3.6	16
117	Adrenal Suppression in Infants Treated with Topical Ocular Glucocorticoids. Ophthalmology, 2018, 125, 1638-1643.	5.2	16
118	Menstrual Pattern, Reproductive Hormones, and Transabdominal 3D Ultrasound in 317 Adolescent Girls. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3257-e3266.	3.6	16
119	Glandular breast tissue volume by magnetic resonance imaging in 100 healthy peripubertal girls: evaluation of clinical Tanner staging. Pediatric Research, 2016, 80, 526-530.	2.3	15
120	Genetic Variation of Follicle-Stimulating Hormone Action Is Associated With Age at Testicular Growth in Boys. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 1740-1749.	3.6	15
121	Determination of adrenal volume by <scp>MRI</scp> in healthy children: associations with age, body size, pubertal stage and serum levels of adrenal androgens. Clinical Endocrinology, 2014, 81, 183-189.	2.4	13
122	The influence of prenatal exposure to phthalates on subsequent male growth and body composition in adolescence. Environmental Research, 2021, 195, 110313.	7.5	13
123	A complex phenotype in a family with a pathogenic SOX3 missense variant. European Journal of Medical Genetics, 2018, 61, 168-172.	1.3	12
124	Differential Impact of Genetic Loci on Age at Thelarche and Menarche in Healthy Girls. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 228-234.	3.6	12
125	Phthalates Are Metabolised by Primary Thyroid Cell Cultures but Have Limited Influence on Selected Thyroid Cell Functions In Vitro. PLoS ONE, 2016, 11, e0151192.	2.5	11
126	Serum Testosterone Levels in 3-Month-Old Boys Predict Their Semen Quality as Young Adults. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 1965-1975.	3.6	10

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127	Genetic Variations in FSH Action Affect Sex Hormone Levels and Breast Tissue Size in Infant Girls: A Pilot Study. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3191-3198.	3.6	9
128	Interaction between paraoxonase 1 polymorphism and prenatal pesticide exposure on metabolic markers in children using a multiplex approach. Reproductive Toxicology, 2015, 51, 22-30.	2.9	8
129	Familial Isolated Primary Pigmented Nodular Adrenocortical Disease Associated with a Novel Low Penetrance <i>PRKAR1A</i> Gene Splice Site Mutation. Hormone Research in Paediatrics, 2010, 73, 115-119.	1.8	7
130	Ovarian morphology and function during growth hormone therapy ofÂshort girls born small for gestational age. Fertility and Sterility, 2014, 102, 1733-1741.	1.0	7
131	Associations between exposure to perfluoroalkyl substances and body fat evaluated by DXA and MRI in 109 adolescent boys. Environmental Health, 2021, 20, 73.	4.0	7
132	Patient reported outcomes and neuropsychological testing in patients with chronic non-cancer pain in long-term opioid therapy: a pilot study. Scandinavian Journal of Pain, 2019, 19, 533-543.	1.3	6
133	Brain tumours result in sleep disorders in children and adolescents. Sleep Medicine, 2021, 88, 13-21.	1.6	6
134	The association between phthalate exposure and atopic dermatitis with a discussion of phthalate induced secretion of interleukin-1Î² and thymic stromal lymphopoietin. Expert Review of Clinical Immunology, 2016, 12, 609-616.	3.0	5
135	Prenatal pesticide exposure associated with glycated haemoglobin and markers of metabolic dysfunction in adolescents. Environmental Research, 2018, 166, 71-77.	7.5	4
136	Lowâ€saturatedâ€fat and lowâ€cholesterol diet does not alter pubertal development and hormonal status in adolescents. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 321-327.	1.5	4
137	Disorders of sex developmentâ€"the tip of the iceberg?. Nature Reviews Endocrinology, 2011, 7, 504-505.	9.6	3
138	Transition in Pediatric and Adolescent Hypogonadal Girls: Gynecological Aspects, Estrogen Replacement Therapy, and Contraception. Endocrine Development, 2018, 33, 113-127.	1.3	3
139	Pubarche and Gonadarche Onset and Progression Are Differently Associated With Birth Weight and Infancy Growth Patterns. Journal of the Endocrine Society, 2021, 5, bvab108.	0.2	3
140	Aortic distensibility is equal in prepubertal girls and boys and increases with puberty in girls. American Journal of Physiology - Heart and Circulatory Physiology, 2022, 323, H312-H321.	3.2	3
141	Influence of Gender on the Correlation between Plasma Growth Hormone Profiles and Urinary Growth Hormone Excretion. Hormone Research, 1997, 48, 16-22.	1.8	2
142	Re: The True Incidence of Cryptorchidism in Denmark. Journal of Urology, 2009, 181, 922-924.	0.4	2
143	Association of Endocrine Disrupting Chemicals With Male Reproductive Health. , 2019, , 802-811.		2
144	Longâ€term opioid treatment and endocrine measures in chronic nonâ€cancer pain patients: A systematic review and metaâ€analysis. European Journal of Pain, 2021, 25, 1859-1875.	2.8	2

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145	Response to the comment by M. Jensen et al. Birth Defects Research Part A: Clinical and Molecular Teratology, 2011, 91, 127-127.	1.6	1
146	Normal Sweat Secretion Despite Impaired Growth Hormone-Insulin-Like Growth Factor-I Axis in Obese Subjects. International Journal of Endocrinology, 2011, 2011, 1-5.	1.5	1
147	Hormonal disturbances due to severe and mild forms of congenital adrenal hyperplasia are already detectable in neonatal life. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, e57-e62.	1.5	1
148	Migration of phthalates on culture plates â€“ an important challenge to consider forin vitrostudies. Scandinavian Journal of Clinical and Laboratory Investigation, 2016, 76, 165-171.	1.2	1
149	Clinical assessment of blood pressure in 60 girls with Turner syndrome compared to 1888 healthy Danish girls. Clinical Endocrinology, 2022, , .	2.4	1
150	Prepubertal and pubertal gonadal morphology, expression of cell lineage markers and hormonal evaluation in two 46,XY siblings with 17Î²-hydroxysteroid dehydrogenase 3 deficiency. Journal of Pediatric Endocrinology and Metabolism, 2022, 35, 953-961.	0.9	1
151	Dynamic Changes in LH/FSH Ratios in Infants with Normal Sex Development. European Journal of Endocrinology, 2022, , .	3.7	1
152	Cryptorchidism: Main et al. Respond. Environmental Health Perspectives, 2008, 116, .	6.0	0
153	PBDEs and Cryptorchidism: Main et al. Respond. Environmental Health Perspectives, 2008, 116, .	6.0	0
154	Non-Classic Congenital Adrenal Hyperplasia in Two Adolescents With Gender Dysphoria. Journal of Psychosexual Health, 2021, 3, 275-279.	0.6	0