

Anna Maria Andersson

List of Publications by Year in descending order

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Version: 2024-02-01

233
papers

19,526
citations

7551

77
h-index

12910

131
g-index

234
all docs

234
docs citations

234
times ranked

14315
citing authors

#	ARTICLE	IF	CITATIONS
1	Pregnancy exposure to bisphenol A and duration of breastfeeding. <i>Environmental Research</i> , 2022, 206, 112471.	3.7	6
2	Presence of parabens, phenols and phthalates in paired maternal serum, urine and amniotic fluid. <i>Environment International</i> , 2022, 158, 106987.	4.8	31
3	Exposure to 15 phthalates and two substitutes (DEHP and DINCH) assessed in trios of infants and their parents as well as longitudinally in infants exclusively breastfed and after the introduction of a mixed diet. <i>Environment International</i> , 2022, 161, 107107.	4.8	20
4	Environmental factors in declining human fertility. <i>Nature Reviews Endocrinology</i> , 2022, 18, 139-157.	4.3	123
5	Prenatal and postnatal exposures to endocrine disrupting chemicals and timing of pubertal onset in girls and boys: a systematic review and meta-analysis. <i>Human Reproduction Update</i> , 2022, 28, 687-716.	5.2	12
6	What is required to combine human biomonitoring and health surveys?. <i>International Journal of Hygiene and Environmental Health</i> , 2022, 242, 113964.	2.1	8
7	Dynamic Changes in LH/FSH Ratios in Infants with Normal Sex Development. <i>European Journal of Endocrinology</i> , 2022, , .	1.9	1
8	Sex-specific associations between maternal exposure to parabens, phenols and phthalates during pregnancy and birth size outcomes in offspring. <i>Science of the Total Environment</i> , 2022, 836, 155565.	3.9	17
9	Harmonization of Human Biomonitoring Studies in Europe: Characteristics of the HBM4EU-Aligned Studies Participants. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6787.	1.2	36
10	Combined exposures to bisphenols, polychlorinated dioxins, paracetamol, and phthalates as drivers of deteriorating semen quality. <i>Environment International</i> , 2022, 165, 107322.	4.8	24
11	In vitro investigation of endocrine disrupting effects of pesticides on Ca ²⁺ -signaling in human sperm cells through actions on the sperm-specific and steroid-activated CatSper Ca ²⁺ -channel. <i>Environment International</i> , 2022, 167, 107399.	4.8	9
12	UV filters in matched seminal fluid-, urine-, and serum samples from young men. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 345-355.	1.8	21
13	Free testosterone and cardiometabolic parameters in men: comparison of algorithms. <i>Endocrine Connections</i> , 2021, 10, 220-229.	0.8	2
14	Prenatal exposure to bisphenol A and autistic- and ADHD-related symptoms in children aged 2 and 5 years from the Odense Child Cohort. <i>Environmental Health</i> , 2021, 20, 24.	1.7	26
15	Possible Relevance of Soluble Luteinizing Hormone Receptor during Development and Adulthood in Boys and Men. <i>Cancers</i> , 2021, 13, 1329.	1.7	1
16	Prenatal Exposure to Butyl Paraben Is Associated With Fat Percentage in 7-Year-Old Boys. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e2633-e2638.	1.8	4
17	Prenatal paraben exposure and anogenital distance and reproductive hormones during mini-puberty: A study from the Odense Child Cohort. <i>Science of the Total Environment</i> , 2021, 769, 145119.	3.9	15
18	RUBIC (ReproUnion Biobank and Infertility Cohort): A binational clinical foundation to study risk factors, life course, and treatment of infertility and infertility-related morbidity. <i>Andrology</i> , 2021, 9, 1828-1842.	1.9	13

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19	Cohort profile: The COPENHAGEN Minipuberty Study – A longitudinal prospective cohort of healthy full-term infants and their parents. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 601-611.	0.8	18
20	Endocrine Disrupting Chemicals and Risk of Testicular Cancer: A Systematic Review and Meta-analysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4834-e4860.	1.8	11
21	Sex-specific Estrogen Levels and Reference Intervals from Infancy to Late Adulthood Determined by LC-MS/MS. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 754-768.	1.8	81
22	Changes in urinary excretion of phthalates, phthalate substitutes, bisphenols and other polychlorinated and phenolic substances in young Danish men; 2009–2017. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 93-105.	2.1	118
23	Congenital Adrenal Hyperplasia in Children: A Pilot Study of Steroid Hormones Expressed as Sex- and Age-Related Standard Deviation Scores. <i>Hormone Research in Paediatrics</i> , 2020, 93, 226-238.	0.8	6
24	Physiologically based kinetic (PBK) modelling and human biomonitoring data for mixture risk assessment. <i>Environment International</i> , 2020, 143, 105978.	4.8	24
25	Maternal phthalate exposure associated with decreased testosterone/LH ratio in male offspring during mini-puberty. <i>Odense Child Cohort. Environment International</i> , 2020, 144, 106025.	4.8	19
26	Using assessment criteria for pesticides to evaluate the endocrine disrupting potential of non-pesticide chemicals: Case butylparaben. <i>Environment International</i> , 2020, 144, 105996.	4.8	11
27	Learning from previous work and finding synergies in the domains of public and environmental health: EU-funded projects BRIDGE Health and HBM4EU. <i>Archives of Public Health</i> , 2020, 78, 78.	1.0	10
28	Mass Spectrometry Supports That the Structure of Circulating Human Insulin-Like Factor 3 Is a Heterodimer. <i>Frontiers in Endocrinology</i> , 2020, 11, 552.	1.5	4
29	The LH/FSH ratio is not a sex-dimorphic marker after infancy: data from 6417 healthy individuals and 125 patients with Differences of Sex Development. <i>Human Reproduction</i> , 2020, 35, 2323-2335.	0.4	11
30	Predicting Transdermal Uptake of Phthalates and a Paraben from Cosmetic Cream Using the Measured Fugacity. <i>Environmental Science & Technology</i> , 2020, 54, 7471-7484.	4.6	8
31	Use of e-cigarettes associated with lower sperm counts in a cross-sectional study of young men from the general population. <i>Human Reproduction</i> , 2020, 35, 1693-1701.	0.4	20
32	Impacts of food contact chemicals on human health: a consensus statement. <i>Environmental Health</i> , 2020, 19, 25.	1.7	100
33	Evaluation of Serum Insulin-like Factor 3 Quantification by LC-MS/MS as a Biomarker of Leydig Cell Function.. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 1868-1877.	1.8	28
34	Maternal phthalate exposure and asthma, rhinitis and eczema in 552 children aged 5–10 years; a prospective cohort study. <i>Environmental Health</i> , 2020, 19, 32.	1.7	18
35	Testicular microlithiasis on scrotal ultrasound in 4850 young men from the general population: associations with semen quality. <i>Andrology</i> , 2020, 8, 1736-1743.	1.9	4
36	Prenatal exposure to perfluorodecanoic acid is associated with lower circulating concentration of adrenal steroid metabolites during mini puberty in human female infants. <i>The Odense Child Cohort. Environmental Research</i> , 2020, 182, 109101.	3.7	11

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37	Use of stored serum in the study of time trends and geographical differences in exposure of pregnant women to phthalates. <i>Environmental Research</i> , 2020, 184, 109231.	3.7	18
38	Associations of Fish Oil Supplement Use With Testicular Function in Young Men. <i>JAMA Network Open</i> , 2020, 3, e1919462.	2.8	23
39	Levels of endocrine-disrupting chemicals are associated with changes in the peri-pubertal epigenome. <i>Endocrine Connections</i> , 2020, 9, 845-857.	0.8	14
40	Low saturated fat and low cholesterol diet does not alter pubertal development and hormonal status in adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 321-327.	0.7	4
41	A European inter-laboratory trial to evaluate the performance of three serological methods for diagnosis of <i>Mycoplasma bovis</i> infection in cattle using latent class analysis. <i>BMC Veterinary Research</i> , 2019, 15, 369.	0.7	23
42	Populations, decreasing fertility, and reproductive health. <i>Lancet, The</i> , 2019, 393, 1500-1501.	6.3	36
43	Characterization of Human Adrenal Steroidogenesis During Fetal Development. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 1802-1812.	1.8	28
44	Possible link between FSH and RANKL release from adipocytes in men with impaired gonadal function including Klinefelter syndrome. <i>Bone</i> , 2019, 123, 103-114.	1.4	13
45	A European interlaboratory trial to evaluate the performance of different PCR methods for <i>Mycoplasma bovis</i> diagnosis. <i>BMC Veterinary Research</i> , 2019, 15, 86.	0.7	15
46	Variations in repeated serum concentrations of UV filters, phthalates, phenols and parabens during pregnancy. <i>Environment International</i> , 2019, 123, 318-324.	4.8	32
47	Prenatal bisphenol A exposure is associated with language development but not with ADHD-related behavior in toddlers from the Odense Child Cohort. <i>Environmental Research</i> , 2019, 170, 398-405.	3.7	41
48	Cross-sectional analysis of sleep hours and quality with sex hormones in men. <i>Endocrine Connections</i> , 2019, 8, 141-149.	0.8	10
49	SUN-039 Characterization of Human Adrenal Steroidogenesis during Fetal Development. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
50	Maternal exposure to UV filters: associations with maternal thyroid hormones, IGF-I/IGFBP3 and birth outcomes. <i>Endocrine Connections</i> , 2018, 7, 334-346.	0.8	18
51	Postnatal Changes in Testicular Position Are Associated With IGF-I and Function of Sertoli and Leydig Cells. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 1429-1437.	1.8	22
52	Bisphenol A, phthalate metabolites and glucose homeostasis in healthy normal-weight children. <i>Endocrine Connections</i> , 2018, 7, 232-238.	0.8	29
53	Clinical proteomics: Insights from IGF-I. <i>Clinica Chimica Acta</i> , 2018, 477, 18-23.	0.5	6
54	Prenatal phthalate exposure and language development in toddlers from the Odense Child Cohort. <i>Neurotoxicology and Teratology</i> , 2018, 65, 34-41.	1.2	40

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55	Individual testosterone decline and future mortality risk in men. <i>European Journal of Endocrinology</i> , 2018, 178, 121-128.	1.9	19
56	A crossover "crossback prospective study of dibutyl-phthalate exposure from mesalamine medications and serum reproductive hormones in men. <i>Environmental Research</i> , 2018, 160, 121-131.	3.7	12
57	Presence of benzophenones commonly used as UV filters and absorbers in paired maternal and fetal samples. <i>Environment International</i> , 2018, 110, 51-60.	4.8	84
58	Anogenital distance as a phenotypic signature through infancy. <i>Pediatric Research</i> , 2018, 83, 573-579.	1.1	27
59	Nodal Signaling Regulates Germ Cell Development and Establishment of Seminiferous Cords in the Human Fetal Testis. <i>Cell Reports</i> , 2018, 25, 1924-1937.e4.	2.9	29
60	Analyzing terephthalate metabolites in human urine as biomarkers of exposure: Importance of selection of metabolites and deconjugation enzyme. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1100-1101, 91-92.	1.2	15
61	Urinary excretion of phenols, parabens and benzophenones in young men: Associations to reproductive hormones and semen quality are modified by mutations in the Filaggrin gene. <i>Environment International</i> , 2018, 121, 365-374.	4.8	30
62	Development and validation of a mass spectrometry-based assay for quantification of insulin-like factor 3 in human serum. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1913-1920.	1.4	29
63	Sex Differences in Reproductive Hormones During Mini-Puberty in Infants With Normal and Disordered Sex Development. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 3028-3037.	1.8	86
64	Serum Phthalate and Triclosan Levels Have Opposing Associations With Risk Factors for Gestational Diabetes Mellitus. <i>Frontiers in Endocrinology</i> , 2018, 9, 99.	1.5	49
65	Environmental phenols and parabens in adipose tissue from hospitalized adults in Southern Spain. <i>Environment International</i> , 2018, 119, 203-211.	4.8	55
66	Dynamic GnRH and hCG testing: establishment of new diagnostic reference levels. <i>European Journal of Endocrinology</i> , 2017, 176, 379-391.	1.9	25
67	Influence of marital status on testosterone levels "A ten year follow-up of 1113 men. <i>Psychoneuroendocrinology</i> , 2017, 80, 155-161.	1.3	27
68	Isotope-dilution TurboFlow-LC-MS/MS method for simultaneous quantification of ten steroid metabolites in serum. <i>Clinica Chimica Acta</i> , 2017, 468, 180-186.	0.5	50
69	Update on Comorbidities in Psoriasis. <i>Current Dermatology Reports</i> , 2017, 6, 129-136.	1.1	1
70	A retrospective cohort study estimating the individual Aleutian disease progress in female mink using a VP2 ELISA and its association to reproductive performance. <i>Preventive Veterinary Medicine</i> , 2017, 140, 60-66.	0.7	11
71	Assumed non-persistent environmental chemicals in human adipose tissue; matrix stability and correlation with levels measured in urine and serum. <i>Environmental Research</i> , 2017, 156, 120-127.	3.7	53
72	Dermal Uptake of Benzophenone-3 from Clothing. <i>Environmental Science & Technology</i> , 2017, 51, 11371-11379.	4.6	37

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73	Nocturnal Urinary Excretion of FSH and LH in Children and Adolescents With Normal and Early Puberty. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3830-3838.	1.8	24
74	Clinical, genetic, biochemical, and testicular biopsy findings among 1,213 men evaluated for infertility. <i>Fertility and Sterility</i> , 2017, 107, 74-82.e7.	0.5	108
75	Exposure to UV filters during summer and winter in Danish kindergarten children. <i>Environment International</i> , 2017, 99, 177-184.	4.8	32
76	UV filters analyzed by isotope diluted TurboFlow-LC-MS/MS in urine from Danish children and adolescents. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 244-253.	2.1	40
77	Prenatal Exposure to Phthalates and Anogenital Distance in Male Infants from a Low-Exposed Danish Cohort (2010-2012). <i>Environmental Health Perspectives</i> , 2016, 124, 1107-1113.	2.8	78
78	Prenatal Triclosan Exposure and Anthropometric Measures Including Anogenital Distance in Danish Infants. <i>Environmental Health Perspectives</i> , 2016, 124, 1261-1268.	2.8	71
79	Self-reported onset of puberty and subsequent semen quality and reproductive hormones in healthy young men. <i>Human Reproduction</i> , 2016, 31, 1886-1894.	0.4	21
80	Vitamin D deficiency and low ionized calcium are linked with semen quality and sex steroid levels in infertile men. <i>Human Reproduction</i> , 2016, 31, 1875-1885.	0.4	95
81	Low Testosterone: A Risk Marker Rather Than a Risk Factor for Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3180-3190.	1.8	45
82	Reference ranges of 17-hydroxyprogesterone, DHEA, DHEAS, androstenedione, total and free testosterone determined by TurboFlow-LC-MS/MS and associations to health markers in 304 men. <i>Clinica Chimica Acta</i> , 2016, 454, 82-88.	0.5	31
83	Male Reproductive Disorders and Fertility Trends: Influences of Environment and Genetic Susceptibility. <i>Physiological Reviews</i> , 2016, 96, 55-97.	13.1	700
84	Quantitative Detection of Antibodies to Aleutian Disease Virus in Dried Blood Spots as an Estimation of Hypergammaglobulinemia in Mink. , 2015, 04, .		6
85	The Association of Reproductive Hormone Levels and All-Cause, Cancer, and Cardiovascular Disease Mortality in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 4472-4480.	1.8	48
86	Longitudinal changes in serum concentrations of adrenal androgen metabolites and their ratios by LC-MS/MS in healthy boys and girls. <i>Clinica Chimica Acta</i> , 2015, 450, 370-375.	0.5	14
87	Male Reproductive Disorders, Diseases, and Costs of Exposure to Endocrine-Disrupting Chemicals in the European Union. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1267-1277.	1.8	145
88	Association Between Use of Marijuana and Male Reproductive Hormones and Semen Quality: A Study Among 1,215 Healthy Young Men. <i>American Journal of Epidemiology</i> , 2015, 182, 473-481.	1.6	163
89	Special issue on the Impact of endocrine disrupters on reproductive health. <i>Reproduction</i> , 2014, 147, E1.	1.1	7
90	Urinary Bisphenol A Levels in Young Men: Association with Reproductive Hormones and Semen Quality. <i>Environmental Health Perspectives</i> , 2014, 122, 478-484.	2.8	173

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91	Elevated serum levels of free triiodothyronine in adolescent boys with gynaecomastia compared with controls. <i>European Journal of Endocrinology</i> , 2014, 171, 193-198.	1.9	5
92	Associations of Filaggrin Gene Loss-of-Function Variants with Urinary Phthalate Metabolites and Testicular Function in Young Danish Men. <i>Environmental Health Perspectives</i> , 2014, 122, 345-350.	2.8	25
93	PFOS (perfluorooctanesulfonate) in serum is negatively associated with testosterone levels, but not with semen quality, in healthy men. <i>Human Reproduction</i> , 2014, 29, 1600-1600.	0.4	2
94	Longitudinal Changes in Circulating Testosterone Levels Determined by LC-MS/MS and by a Commercially Available Radioimmunoassay in Healthy Girls and Boys during the Pubertal Transition. <i>Hormone Research in Paediatrics</i> , 2014, 82, 12-17.	0.8	24
95	Elevated serum IGF-1, but unaltered sex steroid levels, in healthy boys with pubertal gynaecomastia. <i>Clinical Endocrinology</i> , 2014, 80, 691-698.	1.2	15
96	Pyrethroid insecticide exposure and reproductive hormone levels in healthy Japanese male subjects. <i>Andrology</i> , 2014, 2, 416-420.	1.9	36
97	No association between exposure to perfluorinated compounds and congenital cryptorchidism: a nested case-control study among 215 boys from Denmark and Finland. <i>Reproduction</i> , 2014, 147, 411-417.	1.1	34
98	Reproductive parameters in young men living in Rochester, New York. <i>Fertility and Sterility</i> , 2014, 101, 1064-1071.	0.5	32
99	Polychlorinated Biphenyls and Perfluoroalkyl Substances in Serum of Pregnant Women: Levels, Correlations, and Potential Health Implications. <i>Archives of Environmental Contamination and Toxicology</i> , 2014, 67, 9-20.	2.1	50
100	Serum levels of insulin-like factor 3, anti-Müllerian hormone, inhibin B, and testosterone during pubertal transition in healthy boys: a longitudinal pilot study. <i>Reproduction</i> , 2014, 147, 529-535.	1.1	37
101	Estimated Daily Intake and Hazard Quotients and Indices of Phthalate Diesters for Young Danish Men. <i>Environmental Science & Technology</i> , 2014, 48, 706-712.	4.6	30
102	Human urinary excretion of non-persistent environmental chemicals: an overview of Danish data collected between 2006 and 2012. <i>Reproduction</i> , 2014, 147, 555-565.	1.1	184
103	Sex, age, pubertal development and use of oral contraceptives in relation to serum concentrations of DHEA, DHEAS, 17 β -hydroxyprogesterone, 17 α -androstenedione, testosterone and their ratios in children, adolescents and young adults. <i>Clinica Chimica Acta</i> , 2014, 437, 6-13.	0.5	61
104	Current exposure of 200 pregnant Danish women to phthalates, parabens and phenols. <i>Reproduction</i> , 2014, 147, 443-453.	1.1	106
105	Significant gender difference in serum levels of fibroblast growth factor 21 in Danish children and adolescents. <i>International Journal of Pediatric Endocrinology (Springer)</i> , 2014, 2014, 7.	1.6	27
106	Considerations for estimating daily intake values of nonpersistent environmental endocrine disruptors based on urinary biomonitoring data. <i>Reproduction</i> , 2014, 147, 455-463.	1.1	29
107	Alcohol and male reproductive health: a cross-sectional study of 8344 healthy men from Europe and the USA. <i>Human Reproduction</i> , 2014, 29, 1801-1809.	0.4	114
108	Possible fetal determinants of male infertility. <i>Nature Reviews Endocrinology</i> , 2014, 10, 553-562.	4.3	129

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109	Urinary excretion of phthalate metabolites, phenols and parabens in rural and urban Danish mother-child pairs. <i>International Journal of Hygiene and Environmental Health</i> , 2013, 216, 772-783.	2.1	241
110	Urinary Phthalates From 168 Girls and Boys Measured Twice a Year During a 5-Year Period: Associations With Adrenal Androgen Levels and Puberty. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 3755-3764.	1.8	86
111	Science and policy on endocrine disrupters must not be mixed: a reply to a "common sense" intervention by toxicology journal editors. <i>Environmental Health</i> , 2013, 12, 69.	1.7	64
112	Evaluation of two enzyme-linked immunosorbent assays for serodiagnosis of Aleutian mink disease virus infection in mink. <i>Acta Veterinaria Scandinavica</i> , 2013, 55, 86.	0.5	14
113	Association of Sleep Disturbances With Reduced Semen Quality: A Cross-sectional Study Among 953 Healthy Young Danish Men. <i>American Journal of Epidemiology</i> , 2013, 177, 1027-1037.	1.6	80
114	High dietary intake of saturated fat is associated with reduced semen quality among 701 young Danish men from the general population. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 411-418.	2.2	155
115	Temporal Variability in Urinary Phthalate Metabolite Excretion Based on Spot, Morning, and 24-h Urine Samples: Considerations for Epidemiological Studies. <i>Environmental Science & Technology</i> , 2013, 47, 958-967.	4.6	112
116	Temporal variability in urinary excretion of bisphenol A and seven other phenols in spot, morning, and 24-h urine samples. <i>Environmental Research</i> , 2013, 126, 164-170.	3.7	102
117	Bisphenol A and other phenols in urine from Danish children and adolescents analyzed by isotope diluted TurboFlow-LC-MS/MS. <i>International Journal of Hygiene and Environmental Health</i> , 2013, 216, 710-720.	2.1	124
118	Serum concentrations of DHEA, DHEAS, 17 β -hydroxyprogesterone, 17 α -androstenedione and testosterone in children determined by TurboFlow-LC-MS/MS. <i>Clinica Chimica Acta</i> , 2013, 419, 95-101.	0.5	58
119	PFOS (perfluorooctanesulfonate) in serum is negatively associated with testosterone levels, but not with semen quality, in healthy men. <i>Human Reproduction</i> , 2013, 28, 599-608.	0.4	158
120	A cohort effect on serum testosterone levels in Finnish men. <i>European Journal of Endocrinology</i> , 2013, 168, 227-233.	1.9	52
121	Establishment of Stably Transfected Cells Constitutively Expressing the Full-Length and Truncated Antigenic Proteins of Two Genetically Distinct Mink Astroviruses. <i>PLoS ONE</i> , 2013, 8, e82978.	1.1	6
122	Serum IGF1 and insulin levels in girls with normal and precocious puberty. <i>European Journal of Endocrinology</i> , 2012, 166, 903-910.	1.9	70
123	Phthalate Excretion Pattern and Testicular Function: A Study of 881 Healthy Danish Men. <i>Environmental Health Perspectives</i> , 2012, 120, 1397-1403.	2.8	147
124	Association between perfluorinated compounds and time to pregnancy in a prospective cohort of Danish couples attempting to conceive. <i>Human Reproduction</i> , 2012, 27, 873-880.	0.4	74
125	Human semen quality in the new millennium: a prospective cross-sectional population-based study of 4867 men. <i>BMJ Open</i> , 2012, 2, e000990.	0.8	225
126	Individual serum levels of anti-Mullerian hormone in healthy girls persist through childhood and adolescence: a longitudinal cohort study. <i>Human Reproduction</i> , 2012, 27, 861-866.	0.4	115

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127	Low concentration of circulating antimüllerian hormone is not predictive of reduced fecundability in young healthy women: a prospective cohort study. <i>Fertility and Sterility</i> , 2012, 98, 1602-1608.e2.	0.5	139
128	Reproductive hormone profile and pubertal development in 14-year-old boys prenatally exposed to polychlorinated biphenyls. <i>Reproductive Toxicology</i> , 2012, 34, 498-503.	1.3	51
129	Urinary Concentrations of Di(2-ethylhexyl) Phthalate Metabolites and Serum Reproductive Hormones: Pooled Analysis of Fertile and Infertile Men. <i>Journal of Andrology</i> , 2012, 33, 488-498.	2.0	70
130	Cumulative risk assessment of phthalate exposure of Danish children and adolescents using the hazard index approach. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 35, 245-252.	3.6	76
131	High urinary phthalate concentration associated with delayed pubarche in girls. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 35, 216-226.	3.6	126
132	Special issue on the Impact of Endocrine Disrupters on Reproductive Health. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 35, 215-215.	3.6	2
133	Urinary phthalate excretion in 555 healthy Danish boys with and without pubertal gynaecomastia. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 35, 227-235.	3.6	47
134	Interleukin-8 production from human somatotroph adenoma cells is stimulated by interleukin-1 β and inhibited by growth hormone releasing hormone and somatostatin. <i>Growth Hormone and IGF Research</i> , 2011, 21, 134-139.	0.5	12
135	Urinary excretion of phthalate metabolites in 129 healthy Danish children and adolescents: Estimation of daily phthalate intake. <i>Environmental Research</i> , 2011, 111, 656-663.	3.7	130
136	Commentary: Sperm Counts, Data Responsibility, and Good Scientific Practice. <i>Epidemiology</i> , 2011, 22, 620-621.	1.2	24
137	Uterus and ovaries in girls and young women with Turner syndrome evaluated by ultrasound and magnetic resonance imaging. <i>Clinical Endocrinology</i> , 2011, 74, 756-761.	1.2	39
138	Human testicular insulin-like factor 3: in relation to development, reproductive hormones and andrological disorders. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, 97-109.	3.6	78
139	Associations between urinary metabolites of di(2-ethylhexyl) phthalate and reproductive hormones in fertile men. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, 369-378.	3.6	67
140	Parabens in urine, serum and seminal plasma from healthy Danish men determined by liquid chromatography-tandem mass spectrometry (LC-MS/MS). <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2011, 21, 262-271.	1.8	220
141	Serum concentrations of Anti-müllerian Hormone (AMH) in 95 patients with Klinefelter syndrome with or without cryptorchidism. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2011, 100, 839-845.	0.7	54
142	Endocrine potency of wastewater: Contents of endocrine disrupting chemicals and effects measured by in vivo and in vitro assays. <i>Environmental Toxicology and Chemistry</i> , 2011, 30, 413-426.	2.2	64
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