

# First trimester phthalate exposure and anogenital dista

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Is anogenital distance associated with semen quality in male partners of subfertile couples?. <i>Andrology</i> , 2015, 3, 672-676.	1.9	30
2	Prenatal Exposure to Di(2-ethylhexyl) phthalate and Subsequent Infant and Child Health Effects. <i>Food Safety (Tokyo, Japan)</i> , 2015, 3, 70-83.	1.0	7
3	Age and Gender Differences in Urinary Levels of Eleven Phthalate Metabolites in General Taiwanese Population after a DEHP Episode. <i>PLoS ONE</i> , 2015, 10, e0133782.	1.1	41
4	Cumulative Chemical Exposures During Pregnancy and Early Development. <i>Current Environmental Health Reports</i> , 2015, 2, 367-378.	3.2	84
5	Using systematic reviews for hazard and risk assessment of endocrine disrupting chemicals. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2015, 16, 273-287.	2.6	24
6	Obstetrical outcomes and biomarkers to assess exposure to phthalates: A review. <i>Environment International</i> , 2015, 83, 116-136.	4.8	103
7	Stress and Androgen Activity During Fetal Development. <i>Endocrinology</i> , 2015, 156, 3435-3441.	1.4	56
8	Urinary phthalate metabolite concentrations in relation to history of infertility and use of assisted reproductive technology. <i>Fertility and Sterility</i> , 2015, 104, 1227-1235.	0.5	15
9	Human Chorionic Gonadotropin Partially Mediates Phthalate Association With Male and Female Anogenital Distance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E1216-E1224.	1.8	47
10	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
11	Prenatal Triclosan Exposure and Anthropometric Measures Including Anogenital Distance in Danish Infants. <i>Environmental Health Perspectives</i> , 2016, 124, 1261-1268.	2.8	71
12	Preconception Care: A New Standard of Care within Maternal Health Services. <i>BioMed Research International</i> , 2016, 2016, 1-30.	0.9	17
13	Changes in Cosmetics Use during Pregnancy and Risk Perception by Women. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 383.	1.2	43
14	Approaches to Children's Exposure Assessment: Case Study with Diethylhexylphthalate (DEHP). <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 670.	1.2	31
15	Endocrine Disruption: Computational Perspectives on Human Sex Hormone-Binding Globulin and Phthalate Plasticizers. <i>PLoS ONE</i> , 2016, 11, e0151444.	1.1	58
16	First Trimester Phthalate Exposure and Infant Birth Weight in the Infant Development and Environment Study. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 945.	1.2	25
17	Pediatric Disorders of Sex Development. , 2016, , 893-963.		12
18	Stereoselectivity and the potential endocrine disrupting activity of di(2-ethylhexyl)phthalate (DEHP) against human progesterone receptor: a computational perspective. <i>Journal of Applied Toxicology</i> , 2016, 36, 741-747.	1.4	38

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20	Maternal and infant characteristics influencing the anogenital distance and penile length in newborns. <i>Andrologia</i> , 2016, 48, 708-713.	1.0	15
21	Timing of prenatal phthalate exposure in relation to genital endpoints in male newborns. <i>Andrology</i> , 2016, 4, 585-593.	1.9	58
22	Prenatal Stress as a Modifier of Associations between Phthalate Exposure and Reproductive Development: results from a Multicentre Pregnancy Cohort Study. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 105-114.	0.8	47
23	Potential Intervention Targets in Utero and Early Life for Prevention of Hormone Related Cancers. <i>Pediatrics</i> , 2016, 138, S22-S33.	1.0	8
24	Urinary Concentrations of Phthalate Metabolites and Pregnancy Loss Among Women Conceiving with Medically Assisted Reproduction. <i>Epidemiology</i> , 2016, 27, 879-888.	1.2	86
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27	Shorter anogenital distance correlates with the severity of hypospadias in pre-pubertal boys. <i>Human Reproduction</i> , 2016, 31, 1406-1410.	0.4	19
28	Structure-activity relationships of phthalates in inhibition of human placental 3 $\beta$ -hydroxysteroid dehydrogenase 1 and aromatase. <i>Reproductive Toxicology</i> , 2016, 61, 151-161.	1.3	34
29	The effect of maternal exposure to endocrine disrupting chemicals on fetal and neonatal development: A review on the major concerns. <i>Birth Defects Research Part C: Embryo Today Reviews</i> , 2016, 108, 224-242.	3.6	78
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37	First trimester phthalate exposure and male newborn genital anomalies. <i>Environmental Research</i> , 2016, 151, 777-782.	3.7	61
38	A Novel Method for Calculating Potency-Weighted Cumulative Phthalates Exposure with Implications for Identifying Racial/Ethnic Disparities among U.S. Reproductive-Aged Women in NHANES 2001-2012. <i>Environmental Science &amp; Technology</i> , 2016, 50, 10616-10624.	4.6	55

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40	Breastfeeding Duration and Anogenital Distance in 2-Year-Old Infants. <i>Breastfeeding Medicine</i> , 2016, 11, 350-355.	0.8	9
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42	Phthalate exposure and semen quality in fertile <scp>US</scp> men. <i>Andrology</i> , 2016, 4, 632-638.	1.9	59
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49	Investigation of anogenital distance as a diagnostic tool in endometriosis. <i>Reproductive BioMedicine Online</i> , 2017, 34, 375-382.	1.1	29
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51	Prenatal phthalate exposure and altered patterns of DNA methylation in cord blood. <i>Environmental and Molecular Mutagenesis</i> , 2017, 58, 398-410.	0.9	71
52	A Critique of Risk Disclosure as the Solution for Minimizing Toxic Exposures in Pregnancy. <i>New Solutions</i> , 2017, 27, 51-67.	0.6	1
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56	Fertility and anogenital distance in women. <i>Reproductive Toxicology</i> , 2017, 73, 345-349.	1.3	21

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58	Exposure of hospitalised pregnant women to plasticizers contained in medical devices. <i>BMC Women's Health</i> , 2017, 17, 45.	0.8	22
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61	Impact of phthalate and BPA exposure during in utero windows of susceptibility on reproductive hormones and sexual maturation in peripubertal males. <i>Environmental Health</i> , 2017, 16, 69.	1.7	59
62	Facts about phthalate toxicity in humans and their occurrence in alcoholic beverages. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2017, 68, 81-92.	0.4	17
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64	Human exposure to environmental contaminants and congenital anomalies: a critical review. <i>Critical Reviews in Toxicology</i> , 2017, 47, 59-84.	1.9	32
65	Prenatal exposure to perfluoroalkyl substances and anogenital distance at 3 months of age in a Danish mother-child cohort. <i>Reproductive Toxicology</i> , 2017, 68, 200-206.	1.3	41
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80	Identification of a Critical Window for Ganciclovir-Induced Disruption of Testicular Development in Rats. <i>Toxicological Sciences</i> , 2018, 162, 488-498.	1.4	5
81	Thyroid-disrupting chemicals and brain development: an update. <i>Endocrine Connections</i> , 2018, 7, R160-R186.	0.8	118
82	Determination of phthalate diesters and monoesters in human milk and infant formula by fat extraction, size-exclusion chromatography clean-up and gas chromatography-mass spectrometry detection. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 148, 6-16.	1.4	24
83	Effects of the phthalate exposure during three gestation periods on birth weight and their gender differences: A birth cohort study in China. <i>Science of the Total Environment</i> , 2018, 613-614, 1573-1578.	3.9	41
84	Influence of race on prenatal phthalate exposure and anogenital measurements among boys and girls. <i>Environment International</i> , 2018, 110, 61-70.	4.8	46
85	Prevalence and predictors of phthalate exposure in pregnant women in Charleston, SC. <i>Chemosphere</i> , 2018, 193, 394-402.	4.2	74
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101	Ovarian response is associated with anogenital distance in patients undergoing controlled ovarian stimulation for IVF. <i>Human Reproduction</i> , 2018, 33, 1696-1704.	0.4	20
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113	The role of exposure to phthalates in variations of anogenital distance: A systematic review and meta-analysis. <i>Environmental Pollution</i> , 2019, 247, 172-179.	3.7	53
114	Prenatal and childhood exposure to phthalates and motor skills at age 11 years. <i>Environmental Research</i> , 2019, 171, 416-427.	3.7	32
115	Prenatal polybrominated diphenyl ethers exposure and anogenital distance in boys from a Shanghai birth cohort. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 513-523.	2.1	40
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117	Exposure to an Environmentally Relevant Phthalate Mixture During Prostate Development Induces MicroRNA Upregulation and Transcriptome Modulation in Rats. <i>Toxicological Sciences</i> , 2019, 171, 84-97.	1.4	38
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119	School Mobility and Its Impact on Student Health—Reply. <i>JAMA Pediatrics</i> , 2019, 173, 497.	3.3	0
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123	Endocrine disrupting chemicals: Impact on human health, wildlife and the environment. <i>Science Progress</i> , 2019, 102, 3-42.	1.0	96
124	Language Development of Young Children Is Not Linked to Phthalate Exposure. <i>JAMA Pediatrics</i> , 2019, 173, 498.	3.3	0
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126	Effect of environmental and pharmaceutical exposures on fetal testis development and function: a systematic review of human experimental data. <i>Human Reproduction Update</i> , 2019, 25, 397-421.	5.2	49
127	Regulatory assessment and risk management of chemical mixtures: challenges and ways forward. <i>Critical Reviews in Toxicology</i> , 2019, 49, 174-189.	1.9	135
128	Effects of in utero and lactational exposure to phthalates on reproductive development and glycemic homeostasis in rats. <i>Toxicology</i> , 2019, 421, 30-40.	2.0	23
129	Phthalates and Phthalate Alternatives Have Diverse Associations with Oxidative Stress and Inflammation in Pregnant Women. <i>Environmental Science &amp; Technology</i> , 2019, 53, 3258-3267.	4.6	88



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132	Positive association of low-level environmental phthalate exposure with sperm motility was mediated by DNA methylation: A pilot study. <i>Chemosphere</i> , 2019, 220, 459-467.	4.2	53
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135	<scp>PVC</scp> flooring at home and uptake of phthalates in pregnant women. <i>Indoor Air</i> , 2019, 29, 43-54.	2.0	25
136	A Pilot Biomonitoring Study of Cumulative Phthalates Exposure among Vietnamese American Nail Salon Workers. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 325.	1.2	13
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138	Urinary levels of phthalates and DINCH metabolites in Korean and Thai pregnant women across three trimesters. <i>Science of the Total Environment</i> , 2020, 711, 134822.	3.9	18
139	TGF- $\beta$ 1 relieves epithelial-mesenchymal transition reduction in hypospadias induced by DEHP in rats. <i>Pediatric Research</i> , 2020, 87, 639-646.	1.1	8
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142	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
143	A combined cohort analysis of prenatal exposure to phthalate mixtures and childhood asthma. <i>Environment International</i> , 2020, 143, 105970.	4.8	39
144	Associations between intrauterine exposure to polychlorinated biphenyls on neonatal ano-genital distance. <i>Reproductive Toxicology</i> , 2020, 96, 67-75.	1.3	7
145	Endocrine-disrupting chemicals: implications for human health. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 703-718.	5.5	356
146	Human contact with phthalates during early life stages leads to weight gain and obesity. <i>Cogent Chemistry</i> , 2020, 6, 1815273.	2.5	5
147	The Endocrine Disruption of Prenatal Phthalate Exposure in Mother and Offspring. <i>Frontiers in Public Health</i> , 2020, 8, 366.	1.3	55
148	The dynamic assessment of toxicity and pathological process of DEHP in germ cells of male Sprague Dawley rats. <i>Reproductive Biology</i> , 2020, 20, 465-473.	0.9	9

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150	Meeting report on the NIDDK/AUA Workshop on Congenital Anomalies of External Genitalia: challenges and opportunities for translational research. <i>Journal of Pediatric Urology</i> , 2020, 16, 791-804.	0.6	7
151	Prenatal exposure to residential PM2.5 and anogenital distance in infants at birth: A birth cohort study from Shanghai, China. <i>Environmental Pollution</i> , 2020, 264, 114684.	3.7	7
152	Anogenital distance in adult women is a strong marker of endometriosis: results of a prospective study with laparoscopic and histological findings. <i>Human Reproduction Open</i> , 2020, 2020, hoaa023.	2.3	18
153	Anogenital distance in newborn infants conceived by assisted reproduction and natural conception. <i>Reproductive BioMedicine Online</i> , 2020, 41, 474-482.	1.1	0
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