# Jodi A Flaws

List of Publications by Year
in descending order



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|---|---|---|---|
| 266 papers | 13,498 citations | 14614 66 h-index | 31759 101 g-index |
| 271 all docs | 271 docs citations | 271 times ranked | 11019 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Preliminary findings reveal that phthalate exposure is associated with both subjective and objective measures of sleep in a small population of midlife women. Maturitas, 2022, 157, 62-65. | 1.0 | 6 |
| 2 | Tributyltin and the Female Hypothalamic-Pituitary-Gonadal Disruption. Toxicological Sciences, 2022, 186, 179-189. | 1.4 | 7 |
| 3 | Prenatal exposure to the phthalate DEHP impacts reproduction-related gene expression in the pituitary. Reproductive Toxicology, 2022, 108, 18-27. | 1.3 | 6 |
| 4 | Iodoacetic acid exposure alters the transcriptome in mouse ovarian antral follicles. Journal of Environmental Sciences, 2022, 117, 46-57. | 3.2 | 5 |
| 5 | The Effects of Environmental Contaminant Exposure on Reproductive Aging and the Menopause Transition. Current Environmental Health Reports, 2022, 9, 53-79. | 3.2 | 10 |
| 6 | Perfluorooctanoic Acid Disrupts Ovarian Steroidogenesis and Folliculogenesis in Adult Mice. Toxicological Sciences, 2022, 186, 260-268. | 1.4 | 19 |
| 7 | Isolation of DiNP-Degrading Microbes from the Mouse Colon and the Influence DiNP Exposure Has on the Microbiota, Intestinal Integrity, and Immune Status of the Colon. Toxics, 2022, 10, 75. | 1.6 | 4 |
| 8 | Personal care products and cosmetics. , 2022, , 867-909. | | 0 |
| 9 | Midlife Urinary Phthalate Metabolite Concentrations and Prior Uterine Fibroid Diagnosis. International Journal of Environmental Research and Public Health, 2022, 19, 2741. | 1.2 | 6 |
| 10 | Phthalate monoesters act through peroxisome proliferator-activated receptors in the mouse ovary. Reproductive Toxicology, 2022, 110, 113-123. | 1.3 | 11 |
| 11 | Effects of prenatal and lactational exposure to iodoacetic acid on the F1 generation of mice. Biology of Reproduction, 2022, 107, 650-663. | 1.2 | 1 |
| 12 | Effects of Phthalate Mixtures on Ovarian Folliculogenesis and Steroidogenesis. Toxics, 2022, 10, 251. | 1.6 | 21 |
| 13 | Multigenerational Effects of an Environmentally Relevant Phthalate Mixture on Reproductive Parameters and Ovarian miRNA Expression in Female Rats. Toxicological Sciences, 2022, 189, 91-106. | 1.4 | 4 |
| 14 | Phthalate exposures and one-year change in body mass index across the menopausal transition. Environmental Research, 2021, 194, 110598. | 3.7 | 8 |
| 15 | Iodoacetic acid disrupts mouse oocyte maturation by inducing oxidative stress and spindle abnormalities. Environmental Pollution, 2021, 268, 115601. | 3.7 | 20 |
| 16 | Environmentally relevant mixtures of phthalates and phthalate metabolites differentially alter the cell cycle and apoptosis in mouse neonatal ovariesâ€. Biology of Reproduction, 2021, 104, 806-817. | 1.2 | 8 |
| 17 | Effects of Chronic Dietary Exposure to Phytoestrogen Genistein on Uterine Morphology in Mice. Journal of Agricultural and Food Chemistry, 2021, 69, 1693-1704. | 2.4 | 4 |
| 18 | REPRODUCTIVE TOXICOLOGY: Effects of chemical mixtures on the ovary. Reproduction, 2021, 162, F91-F100. | 1.1 | 8 |

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|---|---|---|---|
| 19 | Early-Life Exposure to Environmental Contaminants Perturbs the Sperm Epigenome and Induces Negative Pregnancy Outcomes for Three Generations via the Paternal Lineage. Epigenomes, 2021, 5, 10. | 0.8 | 13 |
| 20 | Urinary phthalate metabolite concentrations and hot flashes in women from an urban convenience sample of midlife women. Environmental Research, 2021, 197, 110891. | 3.7 | 13 |
| 21 | The effects of plasticizers on the ovary. Current Opinion in Endocrine and Metabolic Research, 2021, 18, 35-47. | 0.6 | 8 |
| 22 | Iodoacetic acid affects estrous cyclicity, ovarian gene expression, and hormone levels in mice. Biology of Reproduction, 2021, 105, 1030-1042. | 1.2 | 21 |
| 23 | Constitutive expression of Steroidogenic factorâ€1 (NR5A1) disrupts ovarian functions, fertility, and metabolic homeostasis in female mice. FASEB Journal, 2021, 35, e21770. | 0.2 | 7 |
| 24 | Maternal high-fat diet during pregnancy with concurrent phthalate exposure leadsÂto abnormal placentation. Scientific Reports, 2021, 11, 16602. | 1.6 | 6 |
| 25 | Iodoacetic Acid, a Water Disinfection Byproduct, Disrupts Hypothalamic, and Pituitary Reproductive Regulatory Factors and Induces Toxicity in the Female Pituitary. Toxicological Sciences, 2021, 184, 46-56. | 1.4 | 9 |
| 26 | Placental outcomes of phthalate exposure. Reproductive Toxicology, 2021, 103, 1-17. | 1.3 | 20 |
| 27 | Cumulative phthalate exposure and risk of hot flashes within the Midlife Womenâ€™s Health Study. ISEE Conference Abstracts, 2021, 2021, . | 0.0 | 0 |
| 28 | The Impact of Di-Isononyl Phthalate Exposure on Specialized Epithelial Cells in the Colon. Toxicological Sciences, 2021, 184, 142-153. | 1.4 | 3 |
| 29 | Subacute Exposure to an Environmentally Relevant Dose of Di-(2-ethylhexyl) Phthalate during Gestation Alters the Cecal Microbiome, but Not Pregnancy Outcomes in Mice. Toxics, 2021, 9, 215. | 1.6 | 5 |
| 30 | Prenatal exposure to an environmentally relevant phthalate mixture alters ovarian steroidogenesis and folliculogenesis in the F1 generation of adult female mice. Reproductive Toxicology, 2021, 106, 25-31. | 1.3 | 13 |
| 31 | Early postnatal exposure to di(2-ethylhexyl) phthalate causes sex-specific disruption of gonadal development in pigs. Reproductive Toxicology, 2021, 105, 53-61. | 1.3 | 7 |
| 32 | Maternal phthalate and phthalate alternative metabolites and urinary biomarkers of estrogens and testosterones across pregnancy. Environment International, 2021, 155, 106676. | 4.8 | 26 |
| 33 | Prenatal exposure to a mixture of different phthalates increases the risk of mammary carcinogenesis in F1 female offspring. Food and Chemical Toxicology, 2021, 156, 112519. | 1.8 | 6 |
| 34 | Urinary phthalate metabolite concentrations and serum hormone levels in pre- and perimenopausal women from the Midlife Womenâ€™s Health Study. Environment International, 2021, 156, 106633. | 4.8 | 20 |
| 35 | Racial differences in lifestyle, demographic, and health factors associated with quality of life (QoL) in midlife women. Women's Midlife Health, 2021, 7, 2. | 0.5 | 4 |
| 36 | Endocrine disrupting chemicals and reproductive disorders in women, men, and animal models. Advances in Pharmacology, 2021, 92, 151-190. | 1.2 | 26 |

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|---|---|---|---|
| 37 | Prenatal exposure to a mixture of phthalates accelerates the age-related decline in reproductive capacity but may not affect direct biomarkers of ovarian aging in the F1 generation of female mice. Environmental Epigenetics, 2021, 7, dvab010. | 0.9 | 11 |
| 38 | Effects of Nerve Growth Factor-Î² From Bull Seminal Plasma on Steroidogenesis and Angiogenic Markers of the Bovine Pre-ovulatory Follicle Wall Cell Culture. Frontiers in Veterinary Science, 2021, 8, 786480. | 0.9 | 5 |
| 39 | Iodoacetic acid inhibits follicle growth and alters expression of genes that regulate apoptosis, the cell cycle, estrogen receptors, and ovarian steroidogenesis in mouse ovarian follicles. Reproductive Toxicology, 2020, 91, 101-108. | 1.3 | 29 |
| 40 | The effects of a phthalate metabolite mixture on antral follicle growth and sex steroid synthesis in mice. Toxicology and Applied Pharmacology, 2020, 388, 114875. | 1.3 | 37 |
| 41 | Late-life consequences of short-term exposure to di(2-ethylhexyl) phthalate and diisononyl phthalate during adulthood in female mice. Reproductive Toxicology, 2020, 93, 28-42. | 1.3 | 26 |
| 42 | Mechanisms of action of agrochemicals acting as endocrine disrupting chemicals. Molecular and Cellular Endocrinology, 2020, 502, 110680. | 1.6 | 33 |
| 43 | Associations of Pregnancy History with BMI and Weight Gain in 45â€“54-Year-Old Women. Current Developments in Nutrition, 2020, 4, nzz139. | 0.1 | 7 |
| 44 | Data integration, analysis, and interpretation of eight academic CLARITY-BPA studies. Reproductive Toxicology, 2020, 98, 29-60. | 1.3 | 42 |
| 45 | Association of phthalate exposure and endogenous hormones with self-reported sleep disruptions: results from the Midlife Women's Health Study. Menopause, 2020, 27, 1251-1264. | 0.8 | 18 |
| 46 | Subacute exposure to di-isononyl phthalate alters the morphology, endocrine function, and immune system in the colon of adult female mice. Scientific Reports, 2020, 10, 18788. | 1.6 | 12 |
| 47 | Prenatal exposure to an environmentally relevant phthalate mixture accelerates biomarkers of reproductive aging in a multiple and transgenerational manner in female mice. Reproductive Toxicology, 2020, 98, 260-268. | 1.3 | 21 |
| 48 | The Impact of Environmental Chemicals on the Gut Microbiome. Toxicological Sciences, 2020, 176, 253-284. | 1.4 | 90 |
| 49 | Endocrine Disruptors in Water and Their Effects on the Reproductive System. International Journal of Molecular Sciences, 2020, 21, 1929. | 1.8 | 160 |
| 50 | Prenatal exposure to a phthalate mixture leads to multigenerational and transgenerational effects on uterine morphology and function in mice. Reproductive Toxicology, 2020, 93, 178-190. | 1.3 | 33 |
| 51 | Exposure to di(2-ethylhexyl) phthalate and diisononyl phthalate during adulthood disrupts hormones and ovarian folliculogenesis throughout the prime reproductive life of the mouse. Toxicology and Applied Pharmacology, 2020, 393, 114952. | 1.3 | 48 |
| 52 | Multi and transgenerational epigenetic effects of di-(2-ethylhexyl) phthalate (DEHP) in liver. Toxicology and Applied Pharmacology, 2020, 402, 115123. | 1.3 | 18 |
| 53 | Germline-dependent transmission of male reproductive traits induced by an endocrine disruptor, di-2-ethylhexyl phthalate, in future generations. Scientific Reports, 2020, 10, 5705. | 1.6 | 17 |
| 54 | Subchronic and Low Dose of Tributyltin Exposure Leads to Reduced Ovarian Reserve, Reduced Uterine Gland Number, and Other Reproductive Irregularities in Female Mice. Toxicological Sciences, 2020, 176, 74-85. | 1.4 | 10 |

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|---|---|---|---|
| 55 | Ovarian follicle resilience in mice orally dosed with methoxychlor: Are reproductive impacts possible in mammals as ecological receptors?. Ecological Indicators, 2019, 106, 105502. | 2.6 | 1 |
| 56 | Transgenerational Bisphenol A Causes Deficits in Social Recognition and Alters Postsynaptic Density Genes in Mice. Endocrinology, 2019, 160, 1854-1867. | 1.4 | 27 |
| 57 | A Mechanism for the Influence of the Prenatal Environment on Adult Fertility. Endocrinology, 2019, 160, 2469-2470. | 1.4 | 1 |
| 58 | Subchronic Exposure to Di(2-ethylhexyl) Phthalate and Diisononyl Phthalate During Adulthood Has Immediate and Long-Term Reproductive Consequences in Female Mice. Toxicological Sciences, 2019, 168, 620-631. | 1.4 | 58 |
| 59 | Sanitary pads and diapers contain higher phthalate contents than those in common commercial plastic products. Reproductive Toxicology, 2019, 84, 114-121. | 1.3 | 44 |
| 60 | Prenatal and ancestral exposure to di(2-ethylhexyl) phthalate alters gene expression and DNA methylation in mouse ovaries. Toxicology and Applied Pharmacology, 2019, 379, 114629. | 1.3 | 39 |
| 61 | Exposure to an Environmentally Relevant Phthalate Mixture During Prostate Development Induces MicroRNA Upregulation and Transcriptome Modulation in Rats. Toxicological Sciences, 2019, 171, 84-97. | 1.4 | 38 |
| 62 | Transgenerational Effects of Endocrine-Disrupting Chemicals on Male and Female Reproduction. Endocrinology, 2019, 160, 1421-1435. | 1.4 | 109 |
| 63 | The epigenetic impacts of endocrine disruptors on female reproduction across generationsâ€. Biology of Reproduction, 2019, 101, 635-644. | 1.2 | 68 |
| 64 | Exposure to di-(2-ethylhexyl) phthalate transgenerationally alters anxiety-like behavior and amygdala gene expression in adult male and female mice. Physiology and Behavior, 2019, 207, 7-14. | 1.0 | 23 |
| 65 | Chronic Exposure of Mice to Bisphenol-A Alters Uterine Fibroblast Growth Factor Signaling and Leads to Aberrant Epithelial Proliferation. Endocrinology, 2019, 160, 1234-1246. | 1.4 | 23 |
| 66 | Reproductive Toxicity Biomarkers. , 2019, , 287-301. | | 0 |
| 67 | Ovarian Metabolism of an Environmentally Relevant Phthalate Mixture. Toxicological Sciences, 2019, 169, 246-259. | 1.4 | 27 |
| 68 | Hormone variability and hot flash experience: Results from the midlife womenâ€™s health study. Maturitas, 2019, 119, 1-7. | 1.0 | 13 |
| 69 | Di (2-ethylhexyl) phthalate (DEHP) alters proliferation and uterine gland numbers in the uteri of adult exposed mice. Reproductive Toxicology, 2018, 77, 70-79. | 1.3 | 46 |
| 70 | Di(2-Ethylhexyl) Phthalate Exposure During Prenatal Development Causes Adverse Transgenerational Effects on Female Fertility in Mice. Toxicological Sciences, 2018, 163, 420-429. | 1.4 | 57 |
| 71 | Prenatal Exposure to DEHP Induces Neuronal Degeneration and Neurobehavioral Abnormalities in Adult Male Mice. Toxicological Sciences, 2018, 164, 439-452. | 1.4 | 80 |
| 72 | Association between polycystic ovary syndrome and hot flash presentation during the midlife period. Menopause, 2018, 25, 691-696. | 0.8 | 8 |

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|---|---|---|---|
| 73 | Prenatal Exposure to Di(2-Ethylhexyl) Phthalate Causes Long-Term Transgenerational Effects on Female Reproduction in Mice. Endocrinology, 2018, 159, 795-809. | 1.4 | 94 |
| 74 | Transgenerational Effects of Bisphenol A on Gene Expression and DNA Methylation of Imprinted Genes in Brain. Endocrinology, 2018, 159, 132-144. | 1.4 | 79 |
| 75 | Factors associated with poor sleep during menopause: results from the Midlife Women's Health Study. Sleep Medicine, 2018, 45, 98-105. | 0.8 | 43 |
| 76 | Prenatal exposure to di(2-ethylhexyl) phthalate disrupts ovarian function in a transgenerational manner in female miceâ€. Biology of Reproduction, 2018, 98, 130-145. | 1.2 | 60 |
| 77 | Bisphenol A and Phthalates Modulate Peritoneal Macrophage Function in Female Mice Involving SYMD2-H3K36 Dimethylation. Endocrinology, 2018, 159, 2216-2228. | 1.4 | 30 |
| 78 | Effects of Exposure to the Endocrine-Disrupting Chemical Bisphenol A During Critical Windows of Murine Pituitary Development. Endocrinology, 2018, 159, 119-131. | 1.4 | 17 |
| 79 | Understanding the complex relationships underlying hot flashes: a Bayesian network approach. Menopause, 2018, 25, 182-190. | 0.8 | 14 |
| 80 | Bisphenol A and Phthalates: How Environmental Chemicals Are Reshaping Toxicology. Toxicological Sciences, 2018, 166, 246-249. | 1.4 | 51 |
| 81 | Common bisphenol A replacements are reproductive toxicants. Nature Reviews Endocrinology, 2018, 14, 691-692. | 4.3 | 17 |
| 82 | The effects of dietary levels of genistein on ovarian follicle number and gene expression. Reproductive Toxicology, 2018, 81, 132-139. | 1.3 | 10 |
| 83 | Dynamic and Sex-Specific Changes in Gonadotropin-Releasing Hormone Neuron Activity and Excitability in a Mouse Model of Temporal Lobe Epilepsy. ENeuro, 2018, 5, ENEURO.0273-18.2018. | 0.9 | 22 |
| 84 | The Effect of an Environmentally Relevant Phthalate Mixture on Primordial Germ Cells of Embryos. MicroPublication Biology, 2018, 2018, . | 0.1 | 0 |
| 85 | Effects of an environmentally relevant phthalate mixture on cultured mouse antral follicles. Toxicological Sciences, 2017, 156, kfw245. | 1.4 | 58 |
| 86 | Prenatal exposure to an environmentally relevant phthalate mixture disrupts reproduction in F1 female mice. Toxicology and Applied Pharmacology, 2017, 318, 49-57. | 1.3 | 84 |
| 87 | Factors Affecting Sexual Function in Midlife Women: Results from the Midlife Women's Health Study. Journal of Women's Health, 2017, 26, 923-932. | 1.5 | 19 |
| 88 | Bisphenol A Exposure, Ovarian Follicle Numbers, and Female Sex Steroid Hormone Levels: Results From a CLARITY-BPA Study. Endocrinology, 2017, 158, 1727-1738. | 1.4 | 74 |
| 89 | Exposure to an Environmentally Relevant Phthalate Mixture Causes Transgenerational Effects on Female Reproduction in Mice. Endocrinology, 2017, 158, 1739-1754. | 1.4 | 89 |
| 90 | Exposure to endocrine disruptors during adulthood: consequences for female fertility. Journal of Endocrinology, 2017, 233, R109-R129. | 1.2 | 217 |

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|---|---|---|---|
| 91 | The effects of in utero bisphenol A exposure on ovarian follicle numbers and steroidogenesis in the F1 and F2 generations of mice. Reproductive Toxicology, 2017, 74, 150-157. | 1.3 | 44 |
| 92 | Preconception exposure to dietary levels of genistein affects female reproductive outcomes. Reproductive Toxicology, 2017, 74, 174-180. | 1.3 | 10 |
| 93 | Bisphenol A impairs decidualization of human uterine stromal fibroblasts. Reproductive Toxicology, 2017, 73, 339-344. | 1.3 | 20 |
| 94 | Environmental Contaminants Affecting Fertility and Somatic Health. Seminars in Reproductive Medicine, 2017, 35, 241-249. | 0.5 | 62 |
| 95 | Factors Affecting Sexual Activity in Midlife Women: Results from the Midlife Health Study. Journal of Women's Health, 2017, 26, 103-108. | 1.5 | 10 |
| 96 | The Midlife Womenâ€™s Health Study â€“ a study protocol of a longitudinal prospective study on predictors of menopausal hot flashes. Women's Midlife Health, 2017, 3, 4. | 0.5 | 22 |
| 97 | Personal Care Products and Cosmetics. , 2017, , 857-899. | | 0 |
| 98 | Prenatal exposure to DEHP induces premature reproductive senescence in male mice. Toxicological Sciences, 2017, 156, kfw248. | 1.4 | 70 |
| 99 | Age at menarche, androgen concentrations, and midlife obesity: findings from the Midlife Women's Health Study. Menopause, 2016, 23, 1182-1188. | 0.8 | 13 |
| 100 | Risk Factors for Extended Duration and Timing of Peak Severity of Hot Flashes. PLoS ONE, 2016, 11, e0155079. | 1.1 | 19 |
| 101 | Monohaloacetic acid drinking water disinfection by-products inhibit follicle growth and steroidogenesis in mouse ovarian antral follicles in vitro. Reproductive Toxicology, 2016, 62, 71-76. | 1.3 | 34 |
| 102 | Chronic Exposure to Bisphenol A Affects Uterine Function During Early Pregnancy in Mice. Endocrinology, 2016, 157, 1764-1774. | 1.4 | 51 |
| 103 | The Associations Between Body Mass Index, Smoking, and Alcohol Intake with Ovarian Volume in Midlife Women. Journal of Women's Health, 2016, 25, 409-415. | 1.5 | 3 |
| 104 | Estrogen receptor-Î± and aryl hydrocarbon receptor involvement in the actions of botanical estrogens in target cells. Molecular and Cellular Endocrinology, 2016, 437, 190-200. | 1.6 | 22 |
| 105 | Evidence for bisphenol A-induced female infertility: a review (2007â€“2016). Fertility and Sterility, 2016, 106, 827-856. | 0.5 | 175 |
| 106 | Effects of isoliquiritigenin on ovarian antral follicle growth and steroidogenesis. Reproductive Toxicology, 2016, 66, 107-114. | 1.3 | 26 |
| 107 | Genistein exposure inhibits growth and alters steroidogenesis in adult mouse antral follicles. Toxicology and Applied Pharmacology, 2016, 293, 53-62. | 1.3 | 28 |
| 108 | Phthalate metabolite levels and menopausal hot flashes in midlife women. Reproductive Toxicology, 2016, 60, 76-81. | 1.3 | 36 |

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|---|---|---|---|
| 109 | Equol inhibits growth, induces atresia, and inhibits steroidogenesis of mouse antral follicles in vitro. Toxicology and Applied Pharmacology, 2016, 295, 47-55. | 1.3 | 13 |
| 110 | Acute Exposure to Di(2-Ethylhexyl) Phthalate in Adulthood Causes Adverse Reproductive Outcomes Later in Life and Accelerates Reproductive Aging in Female Mice. Toxicological Sciences, 2016, 150, 97-108. | 1.4 | 89 |
| 111 | The effects of in utero bisphenol A exposure on the ovaries in multiple generations of mice. Reproductive Toxicology, 2016, 60, 39-52. | 1.3 | 97 |
| 112 | Exposure Durationâ€Ðependent Ovarian Recovery in Methoxychlorâ€Ťreated Mice. Birth Defects Research Part B: Developmental and Reproductive Toxicology, 2015, 104, 238-243. | 1.4 | 4 |
| 113 | Risk factors for hot flashes among women undergoing the menopausal transition. Menopause, 2015, 22, 1098-1107. | 0.8 | 41 |
| 114 | Bisphenol A exposure inhibits germ cell nest breakdown by reducing apoptosis in cultured neonatal mouse ovaries. Reproductive Toxicology, 2015, 57, 87-99. | 1.3 | 42 |
| 115 | Di(2-ethylhexyl) phthalate inhibits antral follicle growth, induces atresia, and inhibits steroid hormone production in cultured mouse antral follicles. Toxicology and Applied Pharmacology, 2015, 284, 42-53. | 1.3 | 127 |
| 116 | Effects of Endocrine-Disrupting Chemicals on the Ovary1. Biology of Reproduction, 2015, 93, 20. | 1.2 | 160 |
| 117 | Mono(2-Ethylhexyl) Phthalate Accelerates Early Folliculogenesis and Inhibits Steroidogenesis in Cultured Mouse Whole Ovaries and Antral Follicles1. Biology of Reproduction, 2015, 92, 120. | 1.2 | 98 |
| 118 | NIEHS/FDA CLARITY-BPA research program update. Reproductive Toxicology, 2015, 58, 33-44. | 1.3 | 84 |
| 119 | In utero growth restriction and catch-up adipogenesis after developmental di (2-ethylhexyl) phthalate exposure cause glucose intolerance in adult male rats following a high-fat dietary challenge. Journal of Nutritional Biochemistry, 2015, 26, 1208-1220. | 1.9 | 49 |
| 120 | The Effects of Phthalates on the Ovary. Frontiers in Endocrinology, 2015, 6, 8. | 1.5 | 238 |
| 121 | The effects of in utero bisphenol A exposure on reproductive capacity in several generations of mice. Toxicology and Applied Pharmacology, 2015, 284, 354-362. | 1.3 | 93 |
| 122 | Prenatal exposure to di-(2-ethylhexyl) phthalate (DEHP) affects reproductive outcomes in female mice. Reproductive Toxicology, 2015, 53, 23-32. | 1.3 | 65 |
| 123 | A potentially functional variant in the serotonin transporter gene is associated with premenopausal and perimenopausal hot flashes. Menopause, 2015, 22, 108-113. | 0.8 | 9 |
| 124 | Developmental bisphenol A (BPA) exposure leads to sex-specific modification of hepatic gene expression and epigenome at birth that may exacerbate high-fat diet-induced hepatic steatosis. Toxicology and Applied Pharmacology, 2015, 284, 101-112. | 1.3 | 137 |
| 125 | Does quitting smoking decrease the risk of midlife hot flashes? A longitudinal analysis. Maturitas, 2015, 82, 123-127. | 1.0 | 19 |
| 126 | In vitro re-expression of the aryl hydrocarbon receptor (Ahr) in cultured Ahr-deficient mouse antral follicles partially restores the phenotype to that of cultured wild-type mouse follicles. Toxicology in Vitro, 2015, 29, 329-336. | 1.1 | 7 |

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|---|---|---|---|
| 127 | Change in Body Mass Index, Weight, and Hot Flashes: A Longitudinal Analysis from the Midlife Women's Health Study. Journal of Women's Health, 2014, 23, 231-237. | 1.5 | 31 |
| 128 | Bisphenol A and Reproductive Health: Update of Experimental and Human Evidence, 2007â€“2013. Environmental Health Perspectives, 2014, 122, 775-786. | 2.8 | 439 |
| 129 | Genistein Exposure During the Early Postnatal Period Favors the Development of Obesity in Female, But Not Male Rats. Toxicological Sciences, 2014, 138, 161-174. | 1.4 | 38 |
| 130 | Co-treatment of mouse antral follicles with 17Î²-estradiol interferes with mono-2-ethylhexyl phthalate (MEHP)-induced atresia and altered apoptosis gene expression. Reproductive Toxicology, 2014, 45, 45-51. | 1.3 | 27 |
| 131 | In utero bisphenol A exposure disrupts germ cell nest breakdown and reduces fertility with age in the mouse. Toxicology and Applied Pharmacology, 2014, 276, 157-164. | 1.3 | 106 |
| 132 | Daily Exposure to Di(2-ethylhexyl) Phthalate Alters Estrous Cyclicity and Accelerates Primordial Follicle Recruitment Potentially Via Dysregulation of the Phosphatidylinositol 3-Kinase Signaling Pathway in Adult Mice1. Biology of Reproduction, 2014, 90, 136. | 1.2 | 142 |
| 133 | Follicle-stimulating hormone responsiveness in antral follicles from aryl hydrocarbon receptor knockout mice. Reproductive Biology and Endocrinology, 2013, 11, 26. | 1.4 | 7 |
| 134 | Urinary bisphenol A concentrations and cytochrome P450 19 A1 (Cyp19) gene expression in ovarian granulosa cells: An in vivo human study. Reproductive Toxicology, 2013, 42, 18-23. | 1.3 | 21 |
| 135 | Bisphenol A inhibits cultured mouse ovarian follicle growth partially via the aryl hydrocarbon receptor signaling pathway. Reproductive Toxicology, 2013, 42, 58-67. | 1.3 | 76 |
| 136 | Bisphenol A down-regulates rate-limiting Cyp11a1 to acutely inhibit steroidogenesis in cultured mouse antral follicles. Toxicology and Applied Pharmacology, 2013, 271, 249-256. | 1.3 | 79 |
| 137 | Pregnenolone co-treatment partially restores steroidogenesis, but does not prevent growth inhibition and increased atresia in mouse ovarian antral follicles treated with mono-hydroxy methoxychlor. Toxicology and Applied Pharmacology, 2013, 272, 780-786. | 1.3 | 9 |
| 138 | Genetic polymorphisms in the aryl hydrocarbon receptor-signaling pathway and sleep disturbances in middle-aged women. Sleep Medicine, 2013, 14, 883-887. | 0.8 | 18 |
| 139 | Di-n-Butyl Phthalate Disrupts the Expression of Genes Involved in Cell Cycle and Apoptotic Pathways in Mouse Ovarian Antral Follicles1. Biology of Reproduction, 2013, 88, 23. | 1.2 | 73 |
| 140 | Mouse Strain Does Not Influence the Overall Effects of Bisphenol A-Induced Toxicity in Adult Antral Follicles1. Biology of Reproduction, 2013, 89, 108. | 1.2 | 17 |
| 141 | Urinary Bisphenol A Concentrations and Implantation Failure among Women Undergoing in Vitro Fertilization. Environmental Health Perspectives, 2012, 120, 978-983. | 2.8 | 177 |
| 142 | Ovarian Abnormalities in a Mouse Model of Fragile X Primary Ovarian Insufficiency. Journal of Histochemistry and Cytochemistry, 2012, 60, 439-456. | 1.3 | 70 |
| 143 | Urinary bisphenol A concentrations and early reproductive health outcomes among women undergoing IVF. Human Reproduction, 2012, 27, 3583-3592. | 0.4 | 198 |
| 144 | Prenatal Exposure to Low Doses of Bisphenol A Increases Pituitary Proliferation and Gonadotroph Number in Female Mice Offspring at Birth1. Biology of Reproduction, 2012, 87, 82. | 1.2 | 50 |

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|---|---|---|---|
| 145 | Methoxychlor induces atresia by altering Bcl2 factors and inducing caspase activity in mouse ovarian antral follicles in vitro. Reproductive Toxicology, 2012, 34, 545-551. | 1.3 | 13 |
| 146 | Reproductive History and Hot Flashes in Perimenopausal Women. Journal of Women's Health, 2012, 21, 433-439. | 1.5 | 23 |
| 147 | A genetic polymorphism in the CYP19A1 gene and the risk of hypertension among midlife women. Maturitas, 2012, 71, 70-75. | 1.0 | 7 |
| 148 | Mono-(2-Ethylhexyl) Phthalate Induces Oxidative Stress and Inhibits Growth of Mouse Ovarian Antral Follicles1. Biology of Reproduction, 2012, 87, 152. | 1.2 | 98 |
| 149 | Bisphenol A Inhibits Follicle Growth and Induces Atresia in Cultured Mouse Antral Follicles Independently of the Genomic Estrogenic Pathway1. Biology of Reproduction, 2012, 87, 63. | 1.2 | 77 |
| 150 | Genetic polymorphisms in the aryl hydrocarbon receptor signaling pathway as potential risk factors of menopausal hot flashes. American Journal of Obstetrics and Gynecology, 2012, 207, 202.e9-202.e18. | 0.7 | 12 |
| 151 | Dioxin exposure reduces the steroidogenic capacity of mouse antral follicles mainly at the level of HSD17B1 without altering atresia. Toxicology and Applied Pharmacology, 2012, 264, 1-12. | 1.3 | 33 |
| 152 | Methoxychlorâ€Induced Ovarian Follicle Toxicity in Mice: Dose and Exposure Durationâ€Dependent Effects. Birth Defects Research Part B: Developmental and Reproductive Toxicology, 2012, 95, 219-224. | 1.4 | 18 |
| 153 | Estrogen receptor alpha overexpressing mouse antral follicles are sensitive to atresia induced by methoxychlor and its metabolites. Reproductive Toxicology, 2012, 33, 353-360. | 1.3 | 15 |
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