

Leon Earl Gray Jr

List of Publications by Year in Descending Order

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Version: 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18
papers

1,036
citations

14
h-index

19
g-index

19
ext. papers

1,122
ext. citations

4
avg, IF

3.94
L-index

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 18 | Genomic and Hormonal Biomarkers of Phthalate-Induced Male Rat Reproductive Developmental Toxicity Part II: A Targeted RT-qPCR Array Approach That Defines a Unique Adverse Outcome Pathway. <i>Toxicological Sciences</i> , 2021 , 182, 195-214 | 4.4 | 4 |
| 17 | A Conflicted Tale of Two Novel AR Antagonists In Vitro and In Vivo: Pyrfluquinazon Versus Bisphenol C. <i>Toxicological Sciences</i> , 2019 , 168, 632-643 | 4.4 | 7 |
| 16 | Mixed "Antiandrogenic" Chemicals at Low Individual Doses Produce Reproductive Tract Malformations in the Male Rat. <i>Toxicological Sciences</i> , 2018 , 164, 166-178 | 4.4 | 35 |
| 15 | Twenty-five years after "Wingspread"- Environmental endocrine disruptors (EDCs) and human health. <i>Current Opinion in Toxicology</i> , 2017 , 3, 40-47 | 4.4 | 5 |
| 14 | Establishing the "Biological Relevance" of Dipentyl Phthalate Reductions in Fetal Rat Testosterone Production and Plasma and Testis Testosterone Levels. <i>Toxicological Sciences</i> , 2016 , 149, 178-91 | 4.4 | 28 |
| 13 | "Flawed Experimental Design Reveals the Need for Guidelines Requiring Appropriate Positive Controls in Endocrine Disruption Research" by (Vom Saal 2010). <i>Toxicological Sciences</i> , 2010 , 115, 614-620 | 4.4 | 16 |
| 12 | Transgenerational effects of Di (2-ethylhexyl) phthalate in the male CRL:CD(SD) rat: added value of assessing multiple offspring per litter. <i>Toxicological Sciences</i> , 2009 , 110, 411-25 | 4.4 | 73 |
| 11 | A mixture of five phthalate esters inhibits fetal testicular testosterone production in the sprague-dawley rat in a cumulative, dose-additive manner. <i>Toxicological Sciences</i> , 2008 , 105, 153-65 | 4.4 | 325 |
| 10 | Prochloraz inhibits testosterone production at dosages below those that affect androgen-dependent organ weights or the onset of puberty in the male Sprague Dawley rat. <i>Toxicological Sciences</i> , 2007 , 97, 65-74 | 4.4 | 55 |
| 9 | Chronic di-n-butyl phthalate exposure in rats reduces fertility and alters ovarian function during pregnancy in female Long Evans hooded rats. <i>Toxicological Sciences</i> , 2006 , 93, 189-95 | 4.4 | 108 |
| 8 | Tiered screening and testing strategy for xenoestrogens and antiandrogens. <i>Toxicology Letters</i> , 1998 , 102-103, 677-80 | 4.4 | 39 |
| 7 | Xenoendocrine disruptors: laboratory studies on male reproductive effects. <i>Toxicology Letters</i> , 1998 , 102-103, 331-5 | 4.4 | 95 |
| 6 | Effects of pesticides and toxic substances on behavioral and morphological reproductive development: endocrine versus nonendocrine mechanisms. <i>Toxicology and Industrial Health</i> , 1998 , 14, 159-84 | 1.8 | 85 |
| 5 | Methoxychlor induces estrogen-like alterations of behavior and the reproductive tract in the female rat and hamster: effects on sex behavior, running wheel activity, and uterine morphology. <i>Toxicology and Applied Pharmacology</i> , 1988 , 96, 525-40 | 4.6 | 71 |
| 4 | Alteration of behavioral sex differentiation by exposure to estrogenic compounds during a critical neonatal period: effects of zearalenone, methoxychlor, and estradiol in hamsters. <i>Toxicology and Applied Pharmacology</i> , 1985 , 80, 127-36 | 4.6 | 32 |
| 3 | An extended evaluation of an in vivo teratology screen utilizing postnatal growth and viability in the mouse. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 1984 , 4, 403-26 | | 17 |
| 2 | Multivariate analysis of the effects of manganese on the reproductive physiology and behavior of the male house mouse. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 1980 , 6, 861-7 | 3.2 | 38 |

- 1 The effects of the reproductive status and prior housing conditions on the aggressiveness of female mice. *Behavioral and Neural Biology*, **1979**, 26, 508-13