

Wade V Welshons

List of Publications by Year in descending order

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44
papers

12,753
citations

126708

33
h-index

288905

40
g-index

46
all docs

46
docs citations

46
times ranked

10782
citing authors

#	ARTICLE	IF	CITATIONS
1	Hormones and Endocrine-Disrupting Chemicals: Low-Dose Effects and Nonmonotonic Dose Responses. <i>Endocrine Reviews</i> , 2012, 33, 378-455.	8.9	2,413
2	Human exposure to bisphenol A (BPA). <i>Reproductive Toxicology</i> , 2007, 24, 139-177.	1.3	2,344
3	Nuclear localization of unoccupied oestrogen receptors. <i>Nature</i> , 1984, 307, 747-749.	13.7	928
4	Large Effects from Small Exposures. III. Endocrine Mechanisms Mediating Effects of Bisphenol A at Levels of Human Exposure. <i>Endocrinology</i> , 2006, 147, s56-s69.	1.4	829
5	Large effects from small exposures. I. Mechanisms for endocrine-disrupting chemicals with estrogenic activity.. <i>Environmental Health Perspectives</i> , 2003, 111, 994-1006.	2.8	770
6	A Physiologically Based Approach To the Study of Bisphenol a and Other Estrogenic Chemicals On the Size of Reproductive Organs, Daily Sperm Production, and Behavior. <i>Toxicology and Industrial Health</i> , 1998, 14, 239-260.	0.6	708
7	Concerns over use of glyphosate-based herbicides and risks associated with exposures: a consensus statement. <i>Environmental Health</i> , 2016, 15, 19.	1.7	610
8	Bisphenol A Data in NHANES Suggest Longer than Expected Half-Life, Substantial Nonfood Exposure, or Both. <i>Environmental Health Perspectives</i> , 2009, 117, 784-789.	2.8	347
9	Why Public Health Agencies Cannot Depend on Good Laboratory Practices as a Criterion for Selecting Data: The Case of Bisphenol A. <i>Environmental Health Perspectives</i> , 2009, 117, 309-315.	2.8	268
10	Bisphenol A is released from used polycarbonate animal cages into water at room temperature.. <i>Environmental Health Perspectives</i> , 2003, 111, 1180-1187.	2.8	261
11	Similarity of Bisphenol A Pharmacokinetics in Rhesus Monkeys and Mice: Relevance for Human Exposure. <i>Environmental Health Perspectives</i> , 2011, 119, 422-430.	2.8	242
12	Metabolic disruption in male mice due to fetal exposure to low but not high doses of bisphenol A (BPA): Evidence for effects on body weight, food intake, adipocytes, leptin, adiponectin, insulin and glucose regulation. <i>Reproductive Toxicology</i> , 2013, 42, 256-268.	1.3	242
13	Large effects from small exposures. II. The importance of positive controls in low-dose research on bisphenol A. <i>Environmental Research</i> , 2006, 100, 50-76.	3.7	226
14	Regulatory decisions on endocrine disrupting chemicals should be based on the principles of endocrinology. <i>Reproductive Toxicology</i> , 2013, 38, 1-15.	1.3	172
15	Holding Thermal Receipt Paper and Eating Food after Using Hand Sanitizer Results in High Serum Bioactive and Urine Total Levels of Bisphenol A (BPA). <i>PLoS ONE</i> , 2014, 9, e110509.	1.1	163
16	Is it time to reassess current safety standards for glyphosate-based herbicides?. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 613-618.	2.0	146
17	Low-dose bioactivity of xenoestrogens in animals: fetal exposure to low doses of methoxychlor and other xenoestrogens increases adult prostate size in mice. <i>Toxicology and Industrial Health</i> , 1999, 15, 12-25.	0.6	140
18	Evidence that bisphenol A (BPA) can be accurately measured without contamination in human serum and urine, and that BPA causes numerous hazards from multiple routes of exposure. <i>Molecular and Cellular Endocrinology</i> , 2014, 398, 101-113.	1.6	120

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19	Estradiol and Bisphenol A Stimulate Androgen Receptor and Estrogen Receptor Gene Expression in Fetal Mouse Prostate Mesenchyme Cells. <i>Environmental Health Perspectives</i> , 2007, 115, 902-908.	2.8	119
20	Should oral gavage be abandoned in toxicity testing of endocrine disruptors?. <i>Environmental Health</i> , 2014, 13, 46.	1.7	114
21	Adaptation of estrogen-dependent MCF-7 cells to low estrogen (phenol red-free) culture. <i>European Journal of Cancer & Clinical Oncology</i> , 1987, 23, 1935-1939.	0.9	110
22	No effect of route of exposure (oral; subcutaneous injection) on plasma bisphenol A throughout 24h after administration in neonatal female mice. <i>Reproductive Toxicology</i> , 2008, 25, 169-176.	1.3	99
23	Estrogen receptors in membrane lipid rafts and signal transduction in breast cancer. <i>Molecular and Cellular Endocrinology</i> , 2006, 246, 91-100.	1.6	92
24	Low Phytoestrogen Levels in Feed Increase Fetal Serum Estradiol Resulting in the "Fetal Estrogenization Syndrome" and Obesity in CD-1 Mice. <i>Environmental Health Perspectives</i> , 2008, 116, 322-328.	2.8	91
25	Flawed Experimental Design Reveals the Need for Guidelines Requiring Appropriate Positive Controls in Endocrine Disruption Research. <i>Toxicological Sciences</i> , 2010, 115, 612-613.	1.4	72
26	Developmental effects of estrogenic chemicals are predicted by an in vitro assay incorporating modification of cell uptake by serum. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1999, 69, 343-357.	1.2	68
27	A Sensitive Bioassay for Detection of Dietary Estrogens in Animal Feeds. <i>Journal of Veterinary Diagnostic Investigation</i> , 1990, 2, 268-273.	0.5	63
28	The importance of appropriate controls, animal feed, and animal models in interpreting results from low-dose studies of bisphenol A. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2005, 73, 140-145.	1.6	59
29	Hormone Receptor Assays: Clinical Usefulness in the Management of Carcinoma of the Breast. <i>CRC Critical Reviews in Clinical Laboratory Sciences</i> , 1988, 26, 97-152.	1.0	54
30	Bisphenol A (BPA) pharmacokinetics with daily oral bolus or continuous exposure via silastic capsules in pregnant rhesus monkeys: Relevance for human exposures. <i>Reproductive Toxicology</i> , 2014, 45, 105-116.	1.3	53
31	Implications for human health of the extensive bisphenol A literature showing adverse effects at low doses: A response to attempts to mislead the public. <i>Toxicology</i> , 2005, 212, 244-252.	2.0	48
32	pH-Dependent Cytotoxicity of Contaminants of Phenol Red for MCF-7 Breast Cancer Cells*. <i>Endocrinology</i> , 1991, 129, 3321-3330.	1.4	36
33	Evolution of a Model of Estrogen Action. , 1986, 42, 297-329.		35
34	Lithium-stimulated proliferation and alteration of phosphoinositide metabolites in MCF-7 human breast cancer cells. <i>Journal of Cellular Physiology</i> , 1995, 165, 134-144.	2.0	33
35	Report of Very Low Real-World Exposure to Bisphenol A is Unwarranted Based on a Lack of Data and Flawed Assumptions. <i>Toxicological Sciences</i> , 2012, 125, 318-320.	1.4	16
36	Relationship of growth stimulated by lithium, estradiol, and EGF to phospholipase C activity in MCF-7 human breast cancer cells. <i>Breast Cancer Research and Treatment</i> , 1995, 34, 265-277.	1.1	13

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37	Nuclear vs translocating steroid receptor models and the excluded middle. <i>Endocrine</i> , 1995, 3, 1-4.	2.2	8
38	Manmade and natural oestrogens: opposite effects on assisted reproduction. <i>Nature Reviews Endocrinology</i> , 2016, 12, 251-252.	4.3	5
39	[The Importance of Protocol Design and Data Reporting to Research on Endocrine Disruption]: Response. <i>Environmental Health Perspectives</i> , 1998, 106, A316.	2.8	4
40	THE RAT PITUITARY ESTROGEN RECEPTOR: ROLE OF THE NUCLEAR RECEPTOR IN THE REGULATION OF TRANSCRIPTION OF THE PROLACTIN GENE AND THE NUCLEAR LOCALIZATION OF THE UNOCCUPIED RECEPTOR. , 1985, , 539-562.		4
41	Nuclear Location of Estrogen Receptors. , 1986, , 97-147.		2
42	Estrogen Receptors as Nuclear Proteins. <i>Advances in Experimental Medicine and Biology</i> , 1987, 230, 13-29.	0.8	1
43	Bisphenol A in Thermal Paper Receipts: Taylor et al. Respond. <i>Environmental Health Perspectives</i> , 2012, 120, .	2.8	0
44	Estrogen Agonists. , 2018, , 610-618.		0