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List of Publications by Year in descending order

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40 papers

2,098 citations

257450 24 h-index 302126 39 g-index

40 all docs

40 docs citations

40 times ranked

2897 citing authors

#	Article	IF	CITATIONS
1	Assessment of chemical mixtures using biomarkers of combined biological activity: A screening study in human placentas. Reproductive Toxicology, 2021, 100, 143-154.	2.9	9
2	Bisphenol A and cognitive function in school-age boys: Is BPA predominantly related to behavior?. NeuroToxicology, 2019, 74, 162-171.	3.0	19
3	Concentrations of bisphenol A and parabens in socks for infants and young children in Spain and their hormone-like activities. Environment International, 2019, 127, 592-600.	10.0	51
4	Presence of Bisphenol A and Parabens in a Neonatal Intensive Care Unit: An Exploratory Study of Potential Sources of Exposure. Environmental Health Perspectives, 2019, 127, 117004.	6.0	32
5	Determination of bisphenol A and bisphenol S concentrations and assessment of estrogen- and anti-androgen-like activities in thermal paper receipts from Brazil, France, and Spain. Environmental Research, 2019, 170, 406-415.	7.5	59
6	Changes in the total effective xenoestrogen burden (TEXB) of breast cancer patients during an 18-month post-surgical follow-up. Reproductive Toxicology, 2017, 69, 212-220.	2.9	4
7	Ecotoxicological assessment of soils polluted with chemical waste from lindane production: Use of bacterial communities and earthworms as bioremediation tools. Ecotoxicology and Environmental Safety, 2017, 145, 539-548.	6.0	24
8	Total Effective Xenoestrogen Burden in Serum Samples and Risk for Breast Cancer in a Population-Based Multicase–Control Study in Spain. Environmental Health Perspectives, 2016, 124, 1575-1582.	6.0	41
9	Bisphenol A and other phenols in human placenta from children with cryptorchidism or hypospadias. Reproductive Toxicology, 2016, 59, 89-95.	2.9	79
10	A novel biomarker for anti-androgenic activity in placenta reveals risks of urogenital malformations. Reproduction, 2015, 149, 605-613.	2.6	13
11	Assessment of hormone-like activities in <i>Ginkgo biloba</i> , <i>Elettaria cardamomum</i> and <i>Plantago ovata</i> extracts using <i>in vitro</i> receptor-specific bioassays. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2015, 32, 1531-1541.	2.3	4
12	Screening of hormone-like activities in bottled waters available in Southern Spain using receptor-specific bioassays. Environment International, 2015, 74, 125-135.	10.0	21
13	Assessment of estrogenic and anti-androgenic activities of the mycotoxin zearalenone and its metabolites using in vitro receptor-specific bioassays. Food and Chemical Toxicology, 2014, 74, 233-239.	3.6	73
14	Adipose tissue concentrations of persistent organic pollutants and total cancer risk in an adult cohort from Southern Spain: Preliminary data from year 9 of the follow-up. Science of the Total Environment, 2014, 500-501, 243-249.	8.0	32
15	Validation of a UHPLC–MS/MS method for quantification of zearalenone, α-zearalenol, β-zearalenol, α-zearalanol, β-zearalanol and zearalanone in human urine. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2014, 962, 68-74.	2.3	37
16	In vitro study on the agonistic and antagonistic activities of bisphenol-S and other bisphenol-A congeners and derivatives via nuclear receptors. Toxicology and Applied Pharmacology, 2013, 272, 127-136.	2.8	305
17	Evaluation of estrogenic, antiestrogenic and genotoxic activity of nemorosone, the major compound found in brown Cuban propolis. BMC Complementary and Alternative Medicine, 2013, 13, 201.	3.7	15
18	Simultaneous determination of the UV-filters benzyl salicylate, phenyl salicylate, octyl salicylate, homosalate, 3-(4-methylbenzylidene) camphor and 3-benzylidene camphor in human placental tissue by LC–MS/MS. Assessment of their in vitro endocrine activity. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2013, 936, 80-87.	2.3	51

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19	Male specific association between xenoestrogen levels in placenta and birthweight. Environment International, 2013, 51, 174-181.	10.0	28
20	Adipose tissue concentrations of persistent organic pollutants and prevalence of type 2 diabetes in adults from Southern Spain. Environmental Research, 2013, 122, 31-37.	7. 5	84
21	Predictors of the total effective xenoestrogen burden (TEXB) in human adipose tissue. A pilot study. Reproductive Toxicology, 2012, 33, 45-52.	2.9	16
22	Differential Estrogenic Effects of the Persistent Organochlorine Pesticides Dieldrin, Endosulfan, and Lindane in Primary Neuronal Cultures. Toxicological Sciences, 2011, 120, 413-427.	3.1	83
23	Antitumoral, mutagenic and (anti)estrogenic activities of tingenone and pristimerin. Revista Brasileira De Farmacognosia, 2011, 21, 963-971.	1.4	18
24	Prenatal exposure to organochlorine pesticides and TSH status in newborns from Southern Spain. Science of the Total Environment, 2011, 409, 3281-3287.	8.0	49
25	Relationship between occupational social class and exposure to organochlorine pesticides during pregnancy. Chemosphere, 2011, 83, 831-838.	8.2	11
26	Assessment of PCDD/F, PCB, OCP and BPA dietary exposure of non-breast-fed European infants. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2011, 28, 1110-1122.	2.3	27
27	Assessment of the total effective xenoestrogen burden in extracts of human placentas. Biomarkers, 2009, 14, 271-277.	1.9	27
28	The total effective xenoestrogen burden, a biomarker of exposure to xenoestrogen mixtures, is predicted by the (anti)estrogenicity of its components. Reproductive Toxicology, 2008, 26, 8-12.	2.9	17
29	Profiling of benzophenone derivatives using fish and human estrogen receptor-specific in vitro bioassays. Toxicology and Applied Pharmacology, 2008, 232, 384-395.	2.8	127
30	Polychlorinated biphenyls (PCBs) and hydroxy-PCBs in adipose tissue of women in Southeast Spain. Chemosphere, 2008, 71, 1196-1205.	8.2	66
31	Dioxins in adipose tissue of women in Southern Spain. Chemosphere, 2008, 73, 967-971.	8.2	17
32	Alkylphenols and bisphenol-A and its chlorinated derivatives in adipose tissue of children. , 2008, , .		7
33	Oestrogenicity of paper and cardboard extracts used as food containers. Food Additives and Contaminants, 2007, 24, 95-102.	2.0	69
34	PBDEs and PBBs in the adipose tissue of women from Spain. Chemosphere, 2007, 66, 377-383.	8.2	81
35	Human Exposure to Endocrine-Disrupting Chemicals and Prenatal Risk Factors for Cryptorchidism and Hypospadias: A Nested Case–Control Study. Environmental Health Perspectives, 2007, 115, 8-14.	6.0	215
36	Biomonitoring of environmental estrogens in human tissues. International Journal of Hygiene and Environmental Health, 2007, 210, 429-432.	4.3	13

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37	Lack of activity of cadmium in in vitro estrogenicity assays. Toxicology and Applied Pharmacology, 2006, 216, 20-28.	2.8	66
38	Steroid receptor profiling of vinclozolin and its primary metabolites. Toxicology and Applied Pharmacology, 2006, 216, 44-54.	2.8	106
39	Assessment of total effective xenoestrogen burden in adipose tissue and identification of chemicals responsible for the combined estrogenic effect. Analytical and Bioanalytical Chemistry, 2004, 379, 163-170.	3.7	84
40	Cryptosporidium parvum: oocysts purification using potassium bromide discontinuous gradient. Veterinary Parasitology, 2000, 92, 223-226.	1.8	18