Elisabete Silva

List of Publications by Year
in descending order

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Version: 2024-02-01

18 papers	1,851 citations	516710 16 h-index	839539 18 g-index
18 all docs	18 docs citations	18 times ranked	2210 citing authors

#	Article	IF	Citations
1	Combined estrogenic and anti-estrogenic properties of estetrol on breast cancer may provide a safe therapeutic window for the treatment of menopausal symptoms. Oncotarget, 2015, 6, 17621-17636.	1.8	32
2	Extending the Applicability of the Dose Addition Model to the Assessment of Chemical Mixtures of Partial Agonists by Using a Novel Toxic Unit Extrapolation Method. PLoS ONE, 2014, 9, e88808.	2.5	46
3	Combination effects of amphetamines under hyperthermia - the role played by oxidative stress. Journal of Applied Toxicology, 2014, 34, 637-650.	2.8	55
4	Mixtures of 3,4-methylenedioxymethamphetamine (ecstasy) and its major human metabolites act additively to induce significant toxicity to liver cells when combined at low, non-cytotoxic concentrations. Journal of Applied Toxicology, 2014, 34, 618-627.	2.8	17
5	Non-tumorigenic epithelial cells secrete MCP-1 and other cytokines that promote cell division in breast cancer cells by activating ERÎ± via PI3K/Akt/mTOR signaling. International Journal of Biochemistry and Cell Biology, 2014, 53, 281-294.	2.8	16
6	An insight into the hepatocellular death induced by amphetamines, individually and in combination: the involvement of necrosis and apoptosis. Archives of Toxicology, 2013, 87, 2165-2185.	4.2	55
7	Cytotoxic effects of amphetamine mixtures in primary hepatocytes are severely aggravated under hyperthermic conditions. Toxicology in Vitro, 2013, 27, 1670-1678.	2.4	20
8	The risky cocktail: what combination effects can we expect between ecstasy and other amphetamines?. Archives of Toxicology, 2013, 87, 111-122.	4.2	19
9	Disruption of 3D MCF-12A Breast Cell Cultures by Estrogens â€“ An In Vitro Model for ER-Mediated Changes Indicative of Hormonal Carcinogenesis. PLoS ONE, 2012, 7, e45767.	2.5	46
10	Joint Effects of Heterogeneous Estrogenic Chemicals in the E-Screenâ€"Exploring the Applicability of Concentration Addition. Toxicological Sciences, 2011, 122, 383-394.	3.1	32
11	Cross-talk between non-genomic and genomic signalling pathways â€" Distinct effect profiles of environmental estrogens. Toxicology and Applied Pharmacology, 2010, 245, 160-170.	2.8	63
12	Assessment of the total effective xenoestrogen burden in extracts of human placentas. Biomarkers, 2009, 14, 271-277.	1.9	27
13	Estrogens and genomic instability in human breast cancer cells--involvement of Src/Raf/Erk signaling in micronucleus formation by estrogenic chemicals. Carcinogenesis, 2008, 29, 1862-1868.	2.8	38
14	Activity of Xenoestrogens at Nanomolar Concentrations in the E-Screen Assay. Environmental Health Perspectives, 2007, 115, 91-97.	6.0	35
15	Lack of activity of cadmium in in vitro estrogenicity assays. Toxicology and Applied Pharmacology, 2006, 216, 20-28.	2.8	66
16	Deviation from Additivity with Estrogenic Mixtures Containing 4-Nonylphenol and 4-tert-Octylphenol Detected in the E-SCREEN Assay. Environmental Science & Technology, 2004, 38, 6343-6352.	10.0	88
17	Something from â€œNothingâ€•â€™ Eight Weak Estrogenic Chemicals Combined at Concentrations below NOECs Produce Significant Mixture Effects. Environmental Science & Technology, 2002, 36, 1751-1756.	10.0	778
18	Combining xenoestrogens at levels below individual no-observed-effect concentrations dramatically enhances steroid hormone action.. Environmental Health Perspectives, 2002, 110, 917-921.	6.0	418