Harald L Esch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/603601/publications.pdf

Version: 2024-02-01

1936888 1588620 12 67 4 8 citations h-index g-index papers 12 12 12 117 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	The mycotoxin patulin reacts with DNA bases with and without previous conjugation to GSH: implication for related \hat{l}_{\pm} , \hat{l}_{\pm}^2 -unsaturated carbonyl compounds?. Archives of Toxicology, 2016, 90, 433-448.	1.9	22
2	The isoflavone irilone contributes to the estrogenic potential of dietary supplements containing red clover. Archives of Toxicology, 2014, 88, 309-321.	1.9	19
3	Mutagenic potential of the isoflavone irilone in cultured V79 cells. Toxicology Letters, 2015, 234, 81-91.	0.4	5
4	Isoflavones. , 2016, , 465-487.		5
5	Influence of breast cancer risk factors on proliferation and DNA damage in human breast glandular tissues: role of intracellular estrogen levels, oxidative stress and estrogen biotransformation. Archives of Toxicology, 2022, 96, 673-687.	1.9	5
6	Qualitative and quantitative differences in estrogen biotransformation in human breast glandular and adipose tissues: implications for studies using mammary biospecimens. Archives of Toxicology, 2019, 93, 2823-2833.	1.9	4
7	Influence of breast cancer risk factors and intramammary biotransformation on estrogen homeostasis in the human breast. Archives of Toxicology, 2020, 94, 3013-3025.	1.9	3
8	Novel insight in estrogen homeostasis and bioactivity in the ACI rat model of estrogen-induced mammary gland carcinogenesis. Archives of Toxicology, 2019, 93, 1979-1992.	1.9	2
9	Data in support of the mutagenic potential of the isoflavone irilone in cultured V79 cells. Data in Brief, 2015, 4, 474-487.	0.5	1
10	Validation of a GC- and LC-MS/MS based method for the quantification of 22 estrogens and its application to human plasma. Steroids, 2022, 186, 109077.	0.8	1
11	Lebensmittelchemie 2009. Nachrichten Aus Der Chemie, 2010, 58, 339-349.	0.0	0
12	Isoflavones: toxicological aspects and efficacy. , 2021, , 773-793.		0