

Damian Brauze

List of Publications by Year in descending order

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18
papers

417
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933447

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721
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#	ARTICLE	IF	CITATIONS
1	The effect of aryl hydrocarbon receptor ligands on the expression of AhR, AhRR, ARNT, Hif1 α , CYP1A1 and NQO1 genes in rat liver. <i>Toxicology Letters</i> , 2006, 167, 212-220.	0.8	62
2	High resolution ArrayCGH and expression profiling identifies <i>PTPRD</i> and <i>PCDH17/PCH68</i> as tumor suppressor gene candidates in laryngeal squamous cell carcinoma. <i>Genes Chromosomes and Cancer</i> , 2011, 50, 154-166.	2.8	58
3	Alteration in Phase I and II Enzyme Activities and Polycyclic Aromatic Hydrocarbons-DNA Adduct Formation by Plant Phenolics in Mouse Epidermis. <i>Nutrition and Cancer</i> , 2004, 48, 70-77.	2.0	54
4	Mutation analysis of mitochondrial 12S rRNA gene in Polish patients with non-syndromic and aminoglycoside-induced hearing loss. <i>Biochemical and Biophysical Research Communications</i> , 2010, 395, 116-121.	2.1	47
5	Formation and persistence of benzo[a]pyrene-DNA adducts in different tissues of C57BL/10 and DBA/2 mice. <i>Carcinogenesis</i> , 1991, 12, 1607-1611.	2.8	40
6	Loss of protein expression and recurrent DNA hypermethylation of the GNG7 gene in squamous cell carcinoma of the head and neck. <i>Journal of Applied Genetics</i> , 2012, 53, 167-174.	1.9	35
7	Induction of expression of aryl hydrocarbon receptor-dependent genes in human HepaRG cell line modified by shRNA and treated with β -naphthoflavone. <i>Molecular and Cellular Biochemistry</i> , 2017, 425, 59-75.	3.1	29
8	Heterogeneity of 11q13 region rearrangements in laryngeal squamous cell carcinoma analyzed by microarray platforms and fluorescence in situ hybridization. <i>Molecular Biology Reports</i> , 2013, 40, 4161-4171.	2.3	26
9	Recurrent amplification in the 22q11 region in laryngeal squamous cell carcinoma results in overexpression of the CRKL but not the MAPK1 oncogene. <i>Cancer Biomarkers</i> , 2011, 8, 11-19.	1.7	14
10	The effect of aryl hydrocarbon receptor ligands on the expression of polymerase (DNA directed) kappa (Pol κ), polymerase RNA II (DNA directed) polypeptide A (PolR2a), CYP1B1 and CYP1A1 genes in rat liver. <i>Environmental Toxicology and Pharmacology</i> , 2012, 34, 819-825.	4.0	12
11	Diversified expression of aryl hydrocarbon receptor dependent genes in human laryngeal squamous cell carcinoma cell lines treated with β -naphthoflavone. <i>Toxicology Letters</i> , 2014, 231, 99-107.	0.8	10
12	Expression of Serpin Peptidase Inhibitor B2 (SERPINB2) is regulated by Aryl hydrocarbon receptor (AhR). <i>Chemico-Biological Interactions</i> , 2019, 309, 108700.	4.0	7
13	SERPINB2's regulation and interplay with aryl hydrocarbon receptor. <i>Journal of Applied Genetics</i> , 2021, 62, 99-105.	1.9	7
14	Comparison of the induction of a 4S β -naphthoflavone-binding protein, cytochrome P450 1A1 and NAD(P)H:quinone oxidoreductase in β -naphthoflavone-treated rats. <i>Toxicology Letters</i> , 2004, 152, 111-6.	0.8	6
15	A novel 4S [3H] β -naphthoflavone-binding protein in liver cytosol of female Sprague-Dawley rats treated with aryl hydrocarbon receptor agonists. <i>Biochemical Journal</i> , 2000, 347, 787-795.	3.7	5
16	A novel 4S [3H] β -naphthoflavone-binding protein in liver cytosol of female Sprague-Dawley rats treated with aryl hydrocarbon receptor agonists. <i>Biochemical Journal</i> , 2000, 347, 787.	3.7	3
17	Simple technique for RNA purification from mouse inner ear hair cells. <i>Molecular Biology Reports</i> , 2012, 39, 6467-6469.	2.3	1
18	Differences between rats and mice in induction of 4S beta-naphthoflavone-binding protein expression by treatment with beta-naphthoflavone. <i>Journal of Applied Genetics</i> , 2002, 43, 371-6.	1.9	1