

Lars Warngard

List of Publications by Year in descending order

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papers

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535685

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docs citations

27
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522
citing authors

#	ARTICLE	IF	CITATIONS
1	The transcriptosomal response of human A549 lung cells to a hydrogen peroxide-generating system: relationship to DNA damage, cell cycle arrest, and caspase activation. <i>Free Radical Biology and Medicine</i> , 2004, 36, 881-896.	1.3	57
2	Two inhibitors of gap junctional intercellular communication, TPA and endosulfan: Different effects on phosphorylation of connexin 43 in the rat liver epithelial cell line, IAR 20. <i>Carcinogenesis</i> , 1994, 15, 1161-1165.	1.3	50
3	Mechanistic studies on the DDT-induced inhibition of intercellular communication. <i>Carcinogenesis</i> , 1989, 10, 471-476.	1.3	37
4	Enhancement of altered hepatic foci in rat liver and inhibition of intercellular communication in vitro by the pyrethroid insecticides fenvalerate, flucythrinate and cypermethrin. <i>Carcinogenesis</i> , 1993, 14, 2531-2535.	1.3	37
5	Transcript profiling of enzymes involved in detoxification of xenobiotics and reactive oxygen in human normal and simian virus 40 T antigen-immortalized oral keratinocytes. <i>International Journal of Cancer</i> , 2002, 99, 776-782.	2.3	37
6	Interaction between quercetin, TPA and DDT in the V79 metabolic cooperation assay. <i>Carcinogenesis</i> , 1987, 8, 1201-1205.	1.3	35
7	Interactive Effects of Three Structurally Different Polychlorinated Biphenyls in a Rat Liver Tumor Promotion Bioassay. <i>Toxicology and Applied Pharmacology</i> , 1998, 152, 153-165.	1.3	34
8	Inhibition of Dye Transfer in Rat Liver WB Cell Culture by Polychlorinated Biphenyls. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1991, 69, 416-420.	0.0	24
9	Alteration in expression of gap junction proteins in rat liver after treatment with the tumour promoter 3,4,5,3,4-pentachlorobiphenyl. <i>Carcinogenesis</i> , 1994, 15, 2439-2443.	1.3	23
10	Differentiation of human hepatoma cells during confluence as revealed by gene expression profiling. <i>Biochemical Pharmacology</i> , 2004, 67, 1249-1258.	2.0	23
11	Calmodulin involvement in TPA and DDT induced inhibition of intercellular communication. <i>Chemico-Biological Interactions</i> , 1988, 65, 41-49.	1.7	22
12	Protein S-glutathionylation correlates to selective stress gene expression and cytoprotection. <i>Archives of Biochemistry and Biophysics</i> , 2002, 406, 241-252.	1.4	22
13	Relative tumour promoting activity of three polychlorinated biphenyls in rat liver. <i>European Journal of Pharmacology - Environmental Toxicology and Pharmacology Section</i> , 1993, 248, 163-174.	0.8	21
14	Altered function, localization and phosphorylation of gap junctions in rat liver epithelial, IAR 20, cells after treatment with PCBs or TCDD. <i>Environmental Toxicology and Pharmacology</i> , 1997, 3, 257-266.	2.0	21
15	Promotion of Altered Hepatic Foci by 2,3,4,5-Pentachlorobiphenyl in Sprague-Dawley Female Rats. <i>Fundamental and Applied Toxicology</i> , 1997, 35, 120-130.	1.9	20
16	The ability to alter the gap junction protein expression outside GST-P positive foci in liver of rats was associated to the tumour promotion potency of different polychlorinated biphenyls. <i>Chemico-Biological Interactions</i> , 1997, 103, 199-212.	1.7	19
17	Inhibition of cell-cell communication by methylsulfonyl metabolites of polychlorinated biphenyl congeners in rat liver epithelial IAR 20 cells. <i>Archives of Toxicology</i> , 1998, 72, 178-182.	1.9	18
18	Interaction of 3,4,5,3,4-pentachlorobiphenyl and 2,4,5,2,4,5-hexachlorobiphenyl in Promotion of Altered Hepatic Foci in Rats. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1995, 77, 149-154.	0.0	17

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19	Liver tumour promoting activity of 3,4,5,3,4-dioxin-pentachlorobiphenyl and its interaction with 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>European Journal of Pharmacology - Environmental Toxicology and Pharmacology Section</i> , 1995, 292, 241-249.	0.8	16
20	Tumour Promotion Related Effects by the Cyclodiene Insecticide Endosulfan Studied <i>in Vitro</i> and <i>in Vivo</i> . <i>Basic and Clinical Pharmacology and Toxicology</i> , 1988, 62, 230-235.	0.0	14
21	Induction of Altered Hepatic Foci by a Mixture of Dioxin-like Compounds with and without 2,2,4,4,5,5-Hexachlorobiphenyl in Female Sprague-Dawley Rats. <i>Toxicology and Applied Pharmacology</i> , 1999, 156, 30-39.	1.3	14
22	Identification of end points relevant to detection of potentially adverse drug reactions. <i>Toxicology Letters</i> , 2002, 127, 239-243.	0.4	13
23	Promotion of Enzyme Altered Foci in Female Rat Livers by 2,3,4,4,5-Hexachlorobiphenyl. <i>Toxicology and Applied Pharmacology</i> , 1997, 147, 46-55.	1.3	11
24	Effects of tetradecanoyl phorbol acetate, pyrethroids and DDT in the V79. <i>Cell Biology and Toxicology</i> , 1989, 5, 67-75.	2.4	9
25	Microarray Assessment of Fibronectin, Collagen and Integrin Expression and the Role of Fibronectin-Collagen Coating in the Growth of Normal, SV40 T-antigen-immortalised and Malignant Human Oral Keratinocytes. <i>ATLA Alternatives To Laboratory Animals</i> , 2003, 31, 575-585.	0.7	6
26	The Effect of 3,4,5,3',4'-Pentachlorobiphenyl and 2,3,7,8-Tetrachlorodibenzo-p-dioxin on Gap Junction Intercellular Communication <i>in vitro</i> and <i>in vivo</i> . <i>Progress in Cell Research</i> , 1995, , 119-122.	0.3	3
27	Assessment of Animal Tumour Promotion Data for the Human Situation. <i>Archives of Toxicology Supplement</i> , 1998, 20, 311-319.	0.7	0