Hideki Wanibuchi

List of Publications by Year
in descending order

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124	3,165	147801	189892
papers	citations	31 h-index	50 g-index

126	126	126	2994
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Carcinogenicity of dimethylarsinic acid in male F344 rats and genetic alterations in induced urinary bladder tumors. Carcinogenesis, 2002, 23, 1387-1397.	2.8	207
2	Urinary bladder carcinogenicity of dimethylarsinic acid in male F344 rats. Carcinogenesis, 1999, 20, 1873-1876.	2.8	184
3	Promoting effects of dimethylarsinic acid on N-butyl-N-(4-hydroxybutyl)nitrosamine-induced urinary bladder carcinogenesis in rats. Carcinogenesis, 1996, 17, 2435-4239.	2.8	130
4	Formation of 8-hydroxydeoxyguanosine and cell-cycle arrest in the rat liver via generation of oxidative stress by phenobarbital: association with expression profiles of p21WAF1/Cip1, cyclin D1 and Ogg1. Carcinogenesis, 2002, 23, 341-349.	2.8	94
5	Hormesis and doseâ€“response-mediated mechanisms in carcinogenesis: evidence for a threshold in carcinogenicity of non-genotoxic carcinogens. Carcinogenesis, 2005, 26, 1835-1845.	2.8	90
6	Significance of cyclin D1 overexpression in transitional cell carcinomas of the urinary bladder and its correlation with histopathologic features. , 1997, 79, 780-789.		88
7	Promoting effects of monomethylarsonic acid, dimethylarsinic acid and trimethylarsine oxide on induction of rat liver preneoplastic glutathione S-transferase placental form positive foci: A possible reactive oxygen species mechanism. International Journal of Cancer, 2002, 100, 136-139.	5.1	80
8	Understanding arsenic carcinogenicity by the use of animal models. Toxicology and Applied Pharmacology, 2004, 198, 366-376.	2.8	77
9	Phenobarbital at low dose exerts hormesis in rat hepatocarcinogenesis by reducing oxidative DNA damage, altering cell proliferation, apoptosis and gene expression. Carcinogenesis, 2003, 24, 1389-1399.	2.8	75
10	Promotion of Rat Hepatocarcinogenesis by Dimethylarsinic Acid: Association with Elevated Ornithine Decarboxylase Activity and Formation of 8-Hydroxydeoxyguanosine in the Liver. Japanese Journal of Cancer Research, 1997, 88, 1149-1154.	1.7	71
11	Value of GST-P Positive Preneoplastic Hepatic Foci in Dose-Response Studies of Hepatocarcinogenesis: Evidence for Practical Thresholds with Both Genotoxic and Nongenotoxic Carcinogens. A Review of Recent Work. Toxicologic Pathology, 2003, 31, 80-86.	1.8	69
12	Value of GST-P Positive Preneoplastic Hepatic Foci in Dose-Response Studies of Hepatocarcinogenesis: Evidence for Practical Thresholds with Both Genotoxic and Nongenotoxic Carcinogens. A Review of Recent Work. Toxicologic Pathology, 2003, 31, 80-86.	1.8	68
13	Lack of a Dose-response Relationship for Carcinogenicity in the Rat Liver with Low Doses of 2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline or N-Nitrosodiethylamine. Japanese Journal of Cancer Research, 2002, 93, 1076-1082.	1.7	66
14	Carcinogenicity of dimethylarsinic acid in p53 heterozygous knockout and wild-type C57BL/6J mice. Carcinogenesis, 2003, 24, 335-342.	2.8	60
15	Antiâ€PDâ€L1 treatment enhances antitumor effect of everolimus in a mouse model of renal cell carcinoma. Cancer Science, 2016, 107, 1736-1744.	3.9	56
16	Liver tumorigenicity of trimethylarsine oxide in male Fischer 344 rats--association with oxidative DNA damage and enhanced cell proliferation. Carcinogenesis, 2003, 24, 1827-1835.	2.8	55
17	Elevation of 8-hydroxydeoxyguanosine and cell proliferation via generation of oxidative stress by organic arsenicals contributes to their carcinogenicity in the rat liver and bladder. Toxicology and Applied Pharmacology, 2007, 221, 295-305.	2.8	53
18	Promotion of NCI-Black-Reiter male rat bladder carcinogenesis by dimethylarsinic acid an organic arsenic compound. Cancer Letters, 1998, 134, 29-36.	7.2	49

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19	No-Observed Effect Levels for Carcinogenicity and for in vivo Mutagenicity of a Genotoxic Carcinogen. Toxicological Sciences, 2004, 81, 273-279.	3.1	49
20	Detailed low-dose study of 1,1-b?IS(p-chlorophenyl)-2,2,2- trichloroethane carcinogenesis suggests the possibility of a hormetic effect. International Journal of Cancer, 2002, 99, 112-118.	5.1	47
21	Elevated oxidative stress and DNA damage and repair levels in urinary bladder carcinomas associated with schistosomiasis. International Journal of Cancer, 2008, 123, 601-608.	5.1	47
22	Mitochondrial Prohibitins and Septin 9 Are Implicated in the Onset of Rat Hepatocarcinogenesis. Toxicological Sciences, 2011, 119, 61-72.	3.1	44
23	Promotion of Skin Carcinogenesis by Dimethylarsinic Acid inKeratin (K6)/ODCTransgenic Mice. Japanese Journal of Cancer Research, 2000, 91, 579-581.	1.7	41
24	Carcinogenicity of dimethylarsinic acid in Ogg1-deficient mice. Cancer Science, 2007, 98, 803-814.	3.9	41
25	Oxidative Stress in the Carcinogenicity of Chemical Carcinogens. Cancers, 2013, 5, 1332-1354.	3.7	39
26	Comparative Proteomics Analysis of Gastric Cancer Stem Cells. PLoS ONE, 2014, 9, e110736.	2.5	39
27	Oral administration of diphenylarsinic acid, a degradation product of chemical warfare agents, induces oxidative and nitrosative stress in cerebellar Purkinje cells. Life Sciences, 2007, 81, 1518-1525.	4.3	37
28	Myeloid-derived suppressor cells are essential partners for immune checkpoint inhibitors in the treatment of cisplatin-resistant bladder cancer. Cancer Letters, 2020, 479, 89-99.	7.2	36
29	A comparative study of the sub-chronic toxic effects of three organic arsenical compounds on the urothelium in F344 rats; gender-based differences in response. Toxicology and Applied Pharmacology, 2006, 210, 171-180.	2.8	35
30	<scp>CD</scp>44 variant 9 is a potential biomarker of tumor initiating cells predicting survival outcome in hepatitis C virusâ€positive patients with resected hepatocellular carcinoma. Cancer Science, 2016, 107, 609-618.	3.9	34
31	Lack of initiation activity in rat liver of low doses of 2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline. Cancer Letters, 2003, 191, 35-40.	7.2	33
32	Alpha-benzene hexachloride exerts hormesis in preneoplastic lesion formation of rat hepatocarcinogenesis with the possible role for hepatic detoxifying enzymes. Cancer Letters, 2006, 240, 102-113.	7.2	32
33	Lack of mutagenic and toxic effects of low dose potassium bromate on kidneys in the Big Blue rat. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2008, 652, 1-11.	1.7	32
34	Cytokeratin 8/18 overexpression and complex formation as an indicator of GST-P positive foci transformation into hepatocellular carcinomas. Toxicology and Applied Pharmacology, 2009, 238, 71-79.	2.8	32
35	Myristoylated alanine-rich C-kinase substrate as a prognostic biomarker in human primary lung squamous cell carcinoma. Cancer Biomarkers, 2013, 13, 289-298.	1.7	30
36	Cytokeratin 8/18 as a new marker of mouse liver preneoplastic lesions. Toxicology and Applied Pharmacology, 2010, 242, 47-55.	2.8	29

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37	Mode of action of ethyl tertiary-butyl ether hepatotumorigenicity in the rat: Evidence for a role of oxidative stress via activation of CAR, PXR and PPAR signaling pathways. Toxicology and Applied Pharmacology, 2013, 273, 390-400.	2.8	29
38	Targeted Proteomics of Isolated Glomeruli from the Kidneys of Diabetic Rats: Sorbin and SH3 Domain Containing 2 Is a Novel Protein Associated with Diabetic Nephropathy. Experimental Diabetes Research, 2011, 2011, 1-11.	3.8	28
39	<scp>DDX</scp>39 acts as a suppressor of invasion for bladder cancer. Cancer Science, 2012, 103, 1363-1369.	3.9	27
40	Role of deltaNp63 pos CD 44v pos cells in the development of Nâ€nitrosoâ€trisâ€chloroethylureaâ€induced peripheralâ€type mouse lung squamous cell carcinomas. Cancer Science, 2016, 107, 123-132.	3.9	27
41	Presence of a no-observed effect level for enhancing effects of development of the Î±-isomer of benzene hexachloride (Î±-BHC) on diethylnitrosamine-initiated hepatic foci in rats. Cancer Letters, 2001, 163, 179-185.	7.2	25
42	Low dose DDT inhibition of hepatocarcinogenesis initiated by diethylnitrosamine in male rats: Possible mechanisms. Toxicology and Applied Pharmacology, 2005, 208, 285-294.	2.8	25
43	Induction of glutathione S-transferase placental form positive foci in liver and epithelial hyperplasia in urinary bladder, but no tumor development in male Fischer 344 rats treated with monomethylarsonic acid for 104 weeks. Toxicology and Applied Pharmacology, 2003, 193, 335-345.	2.8	24
44	Evaluation of the toxicity of mastic gum with 13 weeks dietary administration to F344 rats. Food and Chemical Toxicology, 2007, 45, 494-501.	3.6	24
45	Chemopreventive Action by Ethanol-extracted Brazilian Green Propolis on Post-initiation Phase of Inflammation-associated Rat Colon Tumorigenesis. In Vivo, 2017, 31, 187-198.	1.3	24
46	Hormonally Active Doses of Isoflavone Aglycones Promote Mammary and Endometrial Carcinogenesis and Alter the Molecular Tumor Environment in Donryu Rats. Toxicological Sciences, 2012, 126, 39-51.	3.1	23
47	Ingestion of Hijiki seaweed and risk of arsenic poisoning. Applied Organometallic Chemistry, 2006, 20, 557-564.	3.5	22
48	Enhancement of preneoplastic lesion yield by Chios Mastic Gum in a rat liver medium-term carcinogenesis bioassay. Toxicology and Applied Pharmacology, 2009, 234, 135-142.	2.8	22
49	Lack of potential of low dose N-nitrosodimethylamine to induce preneoplastic lesions, glutathione S-transferase placental form-positive foci, in rat liver. Cancer Letters, 2005, 222, 11-15.	7.2	21
50	PITX1 protein interacts with ZCCHC10 to regulate hTERT mRNA transcription. PLoS ONE, 2019, 14, e0217605.	2.5	21
51	Hypoxia-inducible factor-2 alpha up-regulates CD70 under hypoxia and enhances anchorage-independent growth and aggressiveness in cancer cells. Oncotarget, 2018, 9, 19123-19135.	1.8	21
52	Lack of large intestinal carcinogenicity of 2â€aminoâ€1â€methylâ€6â€phenylimidazo[4,5â€b]pyridine at low doses in rats initiated with azoxymethane. International Journal of Cancer, 2005, 115, 870-878.	5.1	20
53	Proteome Characteristics of Non-Alcoholic Steatohepatitis Liver Tissue and Associated Hepatocellular Carcinomas. International Journal of Molecular Sciences, 2017, 18, 434.	4.1	20
54	Lowâ€dose carcinogenicity of 2â€aminoâ€3â€methylimidazo[4,5â€fâ€Š]quinoline in rats: Evidence for the existence of noâ€effect levels and a mechanism involving p21^{Cipâ€Š/â€ŠWAF1}. Cancer Science, 2011, 102, 88-94.	3.9	19

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55	l-Leucine and l-isoleucine enhance growth of BBN-induced urothelial tumors in the rat bladder by modulating expression of amino acid transporters and tumorigenesis-associated genes. Food and Chemical Toxicology, 2013, 59, 137-144.	3.6	19
56	Alteration of Esophageal Microbiome by Antibiotic Treatment Does Not Affect Incidence of Rat Esophageal Adenocarcinoma. Digestive Diseases and Sciences, 2016, 61, 3161-3168.	2.3	19
57	PIK3CA mutation as a distinctive genetic feature of non-small cell lung cancer with chronic obstructive pulmonary disease: A comprehensive mutational analysis from a multi-institutional cohort. Lung Cancer, 2017, 112, 96-101.	2.0	17
58	Accumulation of 8-hydroxydeoxyguanosine, L-arginine and Glucose Metabolites by Liver Tumor Cells Are the Important Characteristic Features of Metabolic Syndrome and Non-Alcoholic Steatohepatitis-Associated Hepatocarcinogenesis. International Journal of Molecular Sciences, 2020, 21, 7746.	4.1	17
59	Ethanol-Extracted Brazilian Propolis Exerts Protective Effects on Tumorigenesis in Wistar Hannover Rats. PLoS ONE, 2016, 11, e0158654.	2.5	17
60	Enhanced Susceptibility of Ogg1 Mutant Mice to Multiorgan Carcinogenesis. International Journal of Molecular Sciences, 2017, 18, 1801.	4.1	16
61	Lack of promoting effect due to oral administration of dimethylarsinic acid on rat lung carcinogenesis initiated with N-bis(2-hydroxypropyl)nitrosamine. Cancer Letters, 2002, 175, 113-119.	7.2	15
62	Potassium Bromate Enhances N-Ethyl-N-Hydroxyethylnitrosamineâ€“Induced Kidney Carcinogenesis Only at High Doses in Wistar Rats: Indication of the Existence of an Enhancement Threshold. Toxicologic Pathology, 2009, 37, 983-991.	1.8	14
63	Long-term treatment with l-isoleucine or l-leucine in AIN-93G diet has promoting effects on rat bladder carcinogenesis. Food and Chemical Toxicology, 2012, 50, 3934-3940.	3.6	14
64	Integrative analyses of miRNA and proteomics identify potential biological pathways associated with onset of pulmonary fibrosis in the bleomycin rat model. Toxicology and Applied Pharmacology, 2015, 286, 188-197.	2.8	14
65	Comprehensive analysis of DNA adducts (DNA adductome analysis) in the liver of rats treated with 1,4-dioxane. Proceedings of the Japan Academy Series B: Physical and Biological Sciences, 2020, 96, 180-187.	3.8	14
66	Current and emerging challenges in toxicopathology: Carcinogenic threshold of phenobarbital and proof of arsenic carcinogenicity using rat medium-term bioassays for carcinogens. Toxicology and Applied Pharmacology, 2005, 207, 225-229.	2.8	13
67	Chemopreventive effects of a serratane-type triterpenoid, 3Î±-methoxyserrat-14-en-21Î²-ol (PJ-1), against rat lung carcinogenesis. Food and Chemical Toxicology, 2008, 46, 1882-1888.	3.6	12
68	Enhanced Urinary Bladder, Liver and Colon Carcinogenesis in Zucker Diabetic Fatty Rats in a Multiorgan Carcinogenesis Bioassay: Evidence for Mechanisms Involving Activation of PI3K Signaling and Impairment of P53 on Urinary Bladder Carcinogenesis. Journal of Toxicologic Pathology, 2011, 24, 25-36.	0.7	12
69	Carbonic anhydrase 2 is a novel invasionâ€associated factor in urinary bladder cancers. Cancer Science, 2017, 108, 331-337.	3.9	12
70	mTOR Activation in Liver Tumors Is Associated with Metabolic Syndrome and Non-Alcoholic Steatohepatitis in Both Mouse Models and Humans. Cancers, 2018, 10, 465.	3.7	12
71	Dimethylarsinic acid (DMA) enhanced lung carcinogenesis via histone H3K9 modification in a transplacental mouse model. Archives of Toxicology, 2020, 94, 927-937.	4.2	12
72	Diphenylarsinic acid, a chemical warfare-related neurotoxicant, promotes liver carcinogenesis via activation of aryl hydrocarbon receptor signaling and consequent induction of oxidative DAN damage in rats. Toxicology and Applied Pharmacology, 2013, 273, 1-9.	2.8	11

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73	Valerian Inhibits Rat Hepatocarcinogenesis by Activating GABA(A) Receptor-Mediated Signaling. PLoS ONE, 2014, 9, e113610.	2.5	11
74	Enhancing risk of ethanol on MeIQx-induced rat hepatocarcinogenesis is accompanied with increased levels of cellular proliferation and oxidative stress. Cancer Letters, 2003, 192, 37-47.	7.2	10
75	Novel mediumâ€term carcinogenesis model for lung squamous cell carcinoma induced by <scp>N</scp>â€nitrosoâ€trisâ€chloroethylurea in mice. Cancer Science, 2013, 104, 1560-1566.	3.9	10
76	Qualitative and Quantitative Assessments on Low-Dose Carcinogenicity of Genotoxic Hepatocarcinogens. , 2016, , 1-17.		10
77	Determination of Hepatotoxicity and Its Underlying Metabolic Basis of 1,2-Dichloropropane in Male Syrian Hamsters and B6C3F1 Mice. Toxicological Sciences, 2015, 145, 196-208.	3.1	9
78	Pueraria mirifica Exerts Estrogenic Effects in the Mammary Gland and Uterus and Promotes Mammary Carcinogenesis in Donryu Rats. Toxins, 2016, 8, 275.	3.4	9
79	Progression of Hepatic Adenoma to Carcinoma in Ogg1 Mutant Mice Induced by Phenobarbital. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-16.	4.0	9
80	Existence of No Hepatocarcinogenic Effect Levels of 2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline with or without Coadministration with Ethanol. Toxicologic Pathology, 2006, 34, 232-236.	1.8	8
81	Chemopreventive effects of 13Î±,14Î±-epoxy-3Î²-methoxyserratan-21Î²-ol (PJJ-34), a serratane-type triterpenoid, in a rat multi-organ carcinogenesis bioassay. Cancer Letters, 2010, 289, 161-169.	7.2	8
82	Inhibitory effect of raphanobrassica on Helicobacter pylori-induced gastritis in Mongolian gerbils. Food and Chemical Toxicology, 2014, 70, 107-113.	3.6	8
83	Induction of cell proliferation in the rat liver by the short-term administration of ethyl <i>tertiary</i>-butyl ether. Journal of Toxicologic Pathology, 2015, 28, 27-32.	0.7	8
84	Detection of non-genotoxic hepatocarcinogens and prediction of their mechanism of action in rats using gene marker sets. Journal of Toxicological Sciences, 2016, 41, 281-292.	1.5	8
85	Revised rat multi-organ carcinogenesis bioassay for whole-body detection of chemopreventive agents: modifying potential of S-methylcysteine. Cancer Letters, 2004, 206, 15-26.	7.2	7
86	Dammar resin, a non-mutagen, inducts oxidative stress and metabolic enzymes in the liver of gpt delta transgenic mouse which is different from a mutagen, 2-amino-3-methylimidazo[4,5-f]quinoline. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2012, 748, 29-35.	1.7	7
87	Ethanol-extracted propolis enhances BBN-initiated urinary bladder carcinogenesis via non-mutagenic mechanisms in rats. Food and Chemical Toxicology, 2015, 83, 193-200.	3.6	7
88	Acetoaceto-o-Toluidide Enhances Cellular Proliferative Activity in the Urinary Bladder of Rats. Toxicological Sciences, 2019, 169, 456-464.	3.1	7
89	Altered Gene Expression in Rat Colonic Adenocarcinomas Induced in an Azoxymethane plus 2-Amino-1-Methyl-6-Phenylimidazo[4,5-<i>b</i>]- Pyridine Initiation-Promotion Model. Oncology, 2007, 73, 252-260.	1.9	6
90	Examination of in vivo mutagenicity of sodium arsenite and dimethylarsinic acid in gpt delta rats. Journal of Environmental Sciences, 2016, 49, 125-130.	6.1	6

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91	Expression, intracellular localization, and mutation of EGFR in conjunctival squamous cell carcinoma and the association with prognosis and treatment. PLoS ONE, 2020, 15, e0238120.	2.5	6
92	Sensitive quantitative assay for point mutations in the rat H-ras gene based on single nucleotide primer extension. Experimental and Therapeutic Medicine, 2010, 1, 657-661.	1.8	5
93	Modifying effects of 1,2-dichloropropane on N-nitrosobis(2-oxopropyl)amine-induced cholangiocarcinogenesis in male Syrian hamsters. Journal of Toxicological Sciences, 2015, 40, 647-656.	1.5	5
94	A chronic toxicity study of diphenylarsinic acid in F344 rats in drinking water for 52 weeks. Experimental and Toxicologic Pathology, 2017, 69, 1-7.	2.1	5
95	Cache Domain Containing 1 Is a Novel Marker of Non-Alcoholic Steatohepatitis-Associated Hepatocarcinogenesis. Cancers, 2021, 13, 1216.	3.7	5
96	Existence of a Threshold for the Genotoxic Carcinogens: Evidence from Mechanism-based Carcinogenicity Studies. Genes and Environment, 2009, 31, 33-36.	2.1	5
97	2-Amino-3-Methylimidazo[4,5-f]Quinoline (IQ) Promotes Mouse Hepatocarcinogenesis by Activating Transforming Growth Factor-Â and Wnt/Â-Catenin Signaling Pathways. Toxicological Sciences, 2012, 125, 392-400.	3.1	4
98	Promotion effects of acetoaceto-o-toluidide on N-butyl-N-(4-hydroxybutyl)nitrosamine-induced bladder carcinogenesis in rats. Archives of Toxicology, 2019, 93, 3617-3631.	4.2	4
99	ER membrane protein complex 1 interacts with STIM1 and regulates store-operated Ca2+ entry. Journal of Biochemistry, 2021, 170, 483-488.	1.7	4
100	Canopy Homolog 2 as a Novel Molecular Target in Hepatocarcinogenesis. Cancers, 2021, 13, 3613.	3.7	4
101	Possible Involvement of Adaptation Mechanisms in the Achievement of an Ineffective Dose Range for the Carcinogenicity of Genotoxic Carcinogens. Genes and Environment, 2008, 30, 125-131.	2.1	4
102	Inhibition of rat urinary bladder carcinogenesis by the antiangiogenic drug TNP-470. Asian Pacific Journal of Cancer Prevention, 2006, 7, 101-7.	1.2	4
103	Lack of promoting effects of phenobarbital at low dose on diethylnitrosamine-induced hepatocarcinogenesis in TGF-alpha transgenic mice. Asian Pacific Journal of Cancer Prevention, 2006, 7, 274-8.	1.2	4
104	The carbonic anhydrase inhibitor acetazolamide inhibits urinary bladder cancers via suppression of Î²â€catenin signaling. Cancer Science, 2022, 113, 2642-2653.	3.9	3
105	Evaluation of the Modifying Effect of Inhalation of Mainstream Cigarette Smoke on Mouse Bladder Carcinogenesis. Journal of Toxicologic Pathology, 2013, 26, 447-451.	0.7	2
106	A carcinogenicity study of diphenylarsinic acid in F344 rats in drinking water for 104 weeks. Journal of Toxicological Sciences, 2017, 42, 475-483.	1.5	2
107	Generation of Rat Monoclonal Antibodies Against a Deubiquitinase, Ovarian Tumor Domain-Containing Protein 1. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2018, 37, 180-184.	1.6	2
108	A chronic toxicity study of diphenylarsinic acid in the drinking water of C57BL/6J mice for 52 weeks. Journal of Toxicologic Pathology, 2019, 32, 127-134.	0.7	2

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109	Lack of inhibitory effects of the ju-myo protein on development of glutathione S-transferase placental form-positive foci in the male F344 rat liver.. Journal of Toxicological Sciences, 1999, 24, 27-31.	1.5	1
110	Steroid sulfatase promotes invasion through epithelialâ€'mesenchymal transition and predicts the progression of bladder cancer. Experimental and Therapeutic Medicine, 2018, 16, 4463-4470.	1.8	1
111	Chronic dietary toxicity and carcinogenicity studies of dammar resin in F344 rats. Archives of Toxicology, 2018, 92, 3565-3583.	4.2	1
112	Expression of thrombospondin-1 in conjunctival squamous cell carcinoma is correlated to the Ki67 index and associated with progression-free survival. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 3127-3136.	1.9	1
113	Roles of Leucine and Isoleucine in Experimental Models of Bladder Carcinogenesis. Food Safety (Tokyo,) Tj ETQq1 1 0.784314 rgBT /O	1.8	1
114	Isoleucine, Leucine and Their Role in Experimental Models of Bladder Carcinogenesis. , 2015, , 253-260.		1
115	Effects of cessation of alcohol exposure on rat hepatocarcinogenesis. Asian Pacific Journal of Cancer Prevention, 2006, 7, 122-6.	1.2	1
116	FOXP3 and CXCR4-positive regulatory T cells in the tumor stroma as indicators of tumor immunity in the conjunctival squamous cell carcinoma microenvironment. PLoS ONE, 2022, 17, e0263895.	2.5	1
117	Evaluation of initiation activity of dimethylarsinic acid: Initiation potential of rat hepatocarcinogenesis. Toxicological and Environmental Chemistry, 2009, 91, 1339-1351.	1.2	0
118	Gene-modified embryonic stem cell test to characterize chemical risks. Environmental Science and Pollution Research, 2015, 22, 18252-18259.	5.3	0
119	Title is missing!. , 2020, 15, e0238120.		0
120	Title is missing!. , 2020, 15, e0238120.		0
121	Title is missing!. , 2020, 15, e0238120.		0
122	Title is missing!. , 2020, 15, e0238120.		0
123	Title is missing!. , 2020, 15, e0238120.		0
124	Title is missing!. , 2020, 15, e0238120.		0