

Toshifumi Tsujiuchi

List of Publications by Year in descending order

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148
papers

2,603
citations

185998
28
h-index

301761
39
g-index

148
all docs

148
docs citations

148
times ranked

1893
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of lysophosphatidic acid (LPA) signaling via LPA receptors on cellular functions associated with ATP reduction in osteosarcoma cells treated with ethidium bromide. <i>Journal of Bioenergetics and Biomembranes</i> , 2022, 54, 109-117.	1.0	3
2	Different effects of lysophosphatidic acid receptor-2 (LPA ₂) and LPA ₅ on the regulation of chemoresistance in colon cancer cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2021, 41, 93-98.	1.3	7
3	Roles of endothelial cells in the regulation of cell motility via lysophosphatidic acid receptor-2 (LPA ₂) and LPA ₃ in osteosarcoma cells. <i>Experimental and Molecular Pathology</i> , 2021, 118, 104596.	0.9	2
4	LPA ₅ -mediated signaling induced by endothelial cells and anticancer drug regulates cellular functions of osteosarcoma cells. <i>Experimental Cell Research</i> , 2020, 388, 111813.	1.2	11
5	Cooperation of G12/13 and Gi proteins via lysophosphatidic acid receptor-2 (LPA ₂) signaling enhances cancer cell survival to cisplatin. <i>Biochemical and Biophysical Research Communications</i> , 2020, 532, 427-432.	1.0	6
6	Regulation of cell survival through free fatty acid receptor 1 (FFA1) and FFA4 induced by endothelial cells in osteosarcoma cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2020, 40, 181-186.	1.3	3
7	Effects of lysophosphatidic acid (LPA) receptor-2 (LPA ₂) and LPA ₃ on the regulation of chemoresistance to anticancer drug in lung cancer cells. <i>Cellular Signalling</i> , 2020, 69, 109551.	1.7	19
8	Lysophosphatidic acid receptor-2 (LPA ₂)-mediated signaling enhances chemoresistance in melanoma cells treated with anticancer drugs. <i>Molecular and Cellular Biochemistry</i> , 2020, 469, 89-95.	1.4	9
9	Modulation of chemoresistance by lysophosphatidic acid (LPA) signaling through LPA ₅ in melanoma cells treated with anticancer drugs. <i>Biochemical and Biophysical Research Communications</i> , 2019, 517, 359-363.	1.0	20
10	Rapid establishment of highly migratory cells from cancer cells for investigating cellular functions. <i>Journal of Receptor and Signal Transduction Research</i> , 2019, 39, 194-198.	1.3	1
11	Effects of LPA ₁ and LPA ₆ on the regulation of colony formation activity in colon cancer cells treated with anticancer drugs. <i>Journal of Receptor and Signal Transduction Research</i> , 2018, 38, 71-75.	1.3	18
12	Involvement of LPA receptor-5 in the enhancement of cell motile activity by phorbol ester and anticancer drug treatments in melanoma A375 cells. <i>Biochemical and Biophysical Research Communications</i> , 2018, 496, 225-230.	1.0	15
13	Promotion of cell-invasive activity through the induction of LPA receptor-1 in pancreatic cancer cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2018, 38, 367-371.	1.3	13
14	Involvement of FFA1 and FFA4 in the regulation of cellular functions during tumor progression in colon cancer cells. <i>Experimental Cell Research</i> , 2018, 369, 54-60.	1.2	18
15	Induction of GPR40 positively regulates cell motile and growth activities in breast cancer MCF-7 cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2018, 38, 311-315.	1.3	9
16	Lysophosphatidic acid receptor-2 (LPA ₂) and LPA ₅ regulate cellular functions during tumor progression in fibrosarcoma HT1080 cells. <i>Biochemical and Biophysical Research Communications</i> , 2018, 503, 2698-2703.	1.0	22
17	Involvement of LPA signaling via LPA receptor-2 in the promotion of malignant properties in osteosarcoma cells. <i>Experimental Cell Research</i> , 2018, 369, 316-324.	1.2	19
18	Lysophosphatidic Acid Receptor. , 2018, , 2893-2900.		0

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19	Different effects of G-protein-coupled receptor 120 (GPR120) and GPR40 on cell motile activity of highly migratory osteosarcoma cells. <i>Biochemical and Biophysical Research Communications</i> , 2017, 484, 675-680.	1.0	14
20	Lysophosphatidic acid signaling via LPA1 and LPA3 regulates cellular functions during tumor progression in pancreatic cancer cells. <i>Experimental Cell Research</i> , 2017, 352, 139-145.	1.2	41
21	Enhanced cellular functions through induction of LPA2 by cisplatin in fibrosarcoma HT1080 cells. <i>Molecular and Cellular Biochemistry</i> , 2017, 431, 29-35.	1.4	12
22	Functional characterization of lysophosphatidic acid receptor 1 mutants identified in rat cancer tissues. <i>Biochemical and Biophysical Research Communications</i> , 2017, 486, 767-773.	1.0	5
23	Lysophosphatidic acid (LPA) signaling via LPA 4 and LPA 6 negatively regulates cell motile activities of colon cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2017, 483, 652-657.	1.0	40
24	Polyunsaturated fatty acids induce ovarian cancer cell death through ROS-dependent MAP kinase activation. <i>Biochemical and Biophysical Research Communications</i> , 2017, 493, 468-473.	1.0	40
25	Macrophage-derived HMGB1 as a Pain Mediator in the Early Stage of Acute Pancreatitis in Mice: Targeting RAGE and CXCL12/CXCR4 Axis. <i>Journal of NeuroImmune Pharmacology</i> , 2017, 12, 693-707.	2.1	41
26	Negative effects of G-protein-coupled free fatty acid receptor GPR40 on cell migration and invasion in fibrosarcoma HT1080 cells. <i>Molecular Carcinogenesis</i> , 2016, 55, 1553-1559.	1.3	13
27	Different effects of GPR120 and GPR40 on cellular functions stimulated by 12-O-tetradecanoylphorbol-13-acetate in melanoma cells. <i>Biochemical and Biophysical Research Communications</i> , 2016, 475, 25-30.	1.0	19
28	Different induction of LPA receptors by chemical liver carcinogens regulates cellular functions of liver epithelial WB-F344 cells. <i>Molecular Carcinogenesis</i> , 2016, 55, 1573-1583.	1.3	8
29	Diverse effects of G-protein-coupled free fatty acid receptors on the regulation of cellular functions in lung cancer cells. <i>Experimental Cell Research</i> , 2016, 342, 193-199.	1.2	24
30	Lysophosphatidic Acid Receptor. , 2016, , 1-8.		1
31	Role of GPR120 in cell motile activity induced by 12-O-tetradecanoylphorbol-13-acetate in liver epithelial WB-F344 cells. <i>Molecular and Cellular Biochemistry</i> , 2015, 400, 145-151.	1.4	8
32	Diverse effects of LPA4, LPA5 and LPA6 on the activation of tumor progression in pancreatic cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2015, 461, 59-64.	1.0	45
33	Comparative analyses of lysophosphatidic acid receptor-mediated signaling. <i>Cellular and Molecular Life Sciences</i> , 2015, 72, 2377-2394.	2.4	32
34	LPA signaling through LPA receptors regulates cellular functions of endothelial cells treated with anticancer drugs. <i>Molecular and Cellular Biochemistry</i> , 2015, 408, 147-154.	1.4	3
35	Different roles of GPR120 and GPR40 in the acquisition of malignant properties in pancreatic cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2015, 465, 512-515.	1.0	34
36	Opposite effects of GPR120 and GPR40 on cell motile activity induced by ethionine in liver epithelial cells. <i>Biochemical and Biophysical Research Communications</i> , 2015, 456, 135-138.	1.0	14

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37	Inhibitory effects of lysophosphatidic acid receptor-5 on cellular functions of sarcoma cells. <i>Growth Factors</i> , 2014, 32, 117-122.	0.5	14
38	Effects of bisphenol A and 4-nonylphenol on cellular responses through the different induction of LPA receptors in liver epithelial WB-F344 cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2014, 34, 201-204.	1.3	7
39	Diverse effects of LPA receptors on cell motile activities of cancer cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2014, 34, 149-153.	1.3	22
40	Bladder pain relief by HMGB1 neutralization and soluble thrombomodulin in mice with cyclophosphamide-induced cystitis. <i>Neuropharmacology</i> , 2014, 79, 112-118.	2.0	42
41	Lysophosphatidic acid receptor-5 negatively regulates cell motile and invasive activities of human sarcoma cell lines. <i>Molecular and Cellular Biochemistry</i> , 2014, 393, 17-22.	1.4	12
42	Functional lysophosphatidic acid receptors expressed in <i>Oryzias latipes</i> . <i>Gene</i> , 2014, 551, 189-200.	1.0	5
43	Lysophosphatidic acid receptor-5 negatively regulates cellular responses in mouse fibroblast 3T3 cells. <i>Biochemical and Biophysical Research Communications</i> , 2014, 446, 585-589.	1.0	5
44	Multi-step lung carcinogenesis model induced by oral administration of N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Experimental and Toxicologic Pathology</i> , 2014, 66, 81-88.	2.1	6
45	Lysophosphatidic acid receptors in cancer pathobiology. <i>Histology and Histopathology</i> , 2014, 29, 313-21.	0.5	56
46	Lysophosphatidic acid receptor increases tumorigenicity and aggressiveness of rat hepatoma RH7777 cells. <i>Molecular Carcinogenesis</i> , 2013, 52, 247-254.	1.3	33
47	Ethionine regulates cell motile activity through LPA receptor-3 in liver epithelial WB-F344 cells. <i>Molecular and Cellular Biochemistry</i> , 2013, 383, 173-177.	1.4	6
48	Extracellular lipid metabolism influences the survival of ovarian cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2013, 439, 280-284.	1.0	12
49	Inhibitory effects of LPA1 on cell motile activities stimulated by hydrogen peroxide and 2,3-dimethoxy-1,4-naphthoquinone in fibroblast 3T3 cells. <i>Biochemical and Biophysical Research Communications</i> , 2013, 441, 47-52.	1.0	7
50	Involvement of oncogenic K-ras on cell migration stimulated by lysophosphatidic acid receptor-2 in pancreatic cancer cells. <i>Experimental Cell Research</i> , 2013, 319, 105-112.	1.2	16
51	Hydrogen peroxide stimulates cell motile activity through LPA receptor-3 in liver epithelial WB-F344 cells. <i>Biochemical and Biophysical Research Communications</i> , 2013, 433, 317-321.	1.0	15
52	Downregulation of activation factors of endothelia and fibroblasts via lysophosphatidic acid signaling in a mouse lung cancer LL/2 cell line. <i>Journal of Receptor and Signal Transduction Research</i> , 2013, 33, 286-290.	1.3	1
53	Enhancement of Drug Resistance by Lysophosphatidic Acid Receptor-3 in Mouse Mammary Tumor FM3A Cells. <i>Journal of Toxicologic Pathology</i> , 2012, 25, 225-228.	0.3	7
54	Opposite roles of LPA1 and LPA3 on cell motile and invasive activities of pancreatic cancer cells. <i>Tumor Biology</i> , 2012, 33, 1739-1744.	0.8	29

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55	Negative regulation of cell motile and invasive activities by lysophosphatidic acid receptor-3 in colon cancer HCT116 cells. <i>Tumor Biology</i> , 2012, 33, 1899-1905.	0.8	12
56	Different effects on cell proliferation and migration abilities of endothelial cells by LPA1 and LPA3 in mammary tumor FM3A cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2012, 32, 209-213.	1.3	10
57	Loss of lysophosphatidic acid receptor-3 suppresses cell migration activity of human sarcoma cells. <i>Journal of Receptor and Signal Transduction Research</i> , 2012, 32, 328-334.	1.3	13
58	Lysophosphatidic acid induces neurite branch formation through LPA3. <i>Molecular and Cellular Neurosciences</i> , 2012, 50, 21-34.	1.0	23
59	Constitutively active lysophosphatidic acid receptor-1 enhances the induction of matrix metalloproteinase-2. <i>Biochemical and Biophysical Research Communications</i> , 2012, 417, 790-793.	1.0	24
60	Enhancement of endothelial cell migration by constitutively active LPA1-expressing tumor cells. <i>Biochemical and Biophysical Research Communications</i> , 2012, 422, 339-343.	1.0	12
61	Differential function of lysophosphatidic acid receptors in cell proliferation and migration of neuroblastoma cells. <i>Cancer Letters</i> , 2012, 316, 91-96.	3.2	52
62	Regulation of cell motile activity through the different induction of LPA receptors by estrogens in liver epithelial WB-F344 cells. <i>Biochemical and Biophysical Research Communications</i> , 2012, 428, 105-109.	1.0	13
63	Induction of lysophosphatidic acid receptor-3 by 12-O-tetradecanoylphorbol-13-acetate stimulates cell migration of rat liver cells. <i>Cancer Letters</i> , 2011, 309, 236-242.	3.2	26
64	Loss of lysophosphatidic acid receptor-3 enhances cell migration in rat lung tumor cells. <i>Biochemical and Biophysical Research Communications</i> , 2011, 405, 450-454.	1.0	37
65	Distinct DNA methylation patterns of lysophosphatidic acid receptor genes during rat hepatocarcinogenesis induced by a choline-deficient l-amino acid-defined diet. <i>Archives of Toxicology</i> , 2011, 85, 1303-1310.	1.9	17
66	Possible involvement of lysophosphatidic acid receptor-5 gene in the acquisition of growth advantage of rat tumor cells. <i>Molecular Carcinogenesis</i> , 2011, 50, 635-642.	1.3	29
67	No Involvement of Lysophosphatidic Acid Receptor-3 in Cell Migration of Mouse Lung Tumor Cells Stimulated by 12-O-Tetradecanoylphorbol-13-acetate. <i>Journal of Toxicologic Pathology</i> , 2011, 24, 183-186.	0.3	1
68	Genetic and Epigenetic Alterations of Lysophosphatidic Acid Receptor Genes in Rodent Tumors by Experimental Models. <i>Journal of Toxicologic Pathology</i> , 2011, 24, 143-148.	0.3	7
69	Possible involvement of stem-like populations with elevated ALDH1 in sarcomas for chemotherapeutic drug resistance. <i>Oncology Reports</i> , 2010, 24, 501-5.	1.2	118
70	Differential expressions and DNA methylation patterns of lysophosphatidic acid receptor genes in human colon cancer cells. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2010, 457, 669-676.	1.4	44
71	No Mutations of Lysophosphatidic Acid Receptor Genes in Lung Adenocarcinomas Induced by N-Nitrosobis(2-hydroxypropyl)amine in Rats. <i>Journal of Toxicologic Pathology</i> , 2010, 23, 63-66.	0.3	11
72	Alterations of the LKB1 Gene in Lung Adenocarcinomas Induced by N-Nitrosobis(2-Hydroxypropyl)amine in Rats. <i>Pathobiology</i> , 2010, 77, 225-229.	1.9	2

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73	Mutations of Lysophosphatidic Acid Receptor Genes in Human Osteosarcoma Cells. <i>Pathobiology</i> , 2010, 77, 278-282.	1.9	21
74	Different Expressions and DNA Methylation Patterns of Lysophosphatidic Acid Receptor Genes in Mouse Tumor Cells. <i>Pathobiology</i> , 2010, 77, 309-314.	1.9	15
75	Frequent mutations of lysophosphatidic acid receptor-1 gene in rat liver tumors. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2009, 660, 47-50.	0.4	42
76	Mutations of lysophosphatidic acid receptor-1 gene during progression of lung tumors in rats. <i>Biochemical and Biophysical Research Communications</i> , 2009, 378, 424-427.	1.0	39
77	Infrequent Mutation of Lysophosphatidic Acid Receptor-1 Gene in Hamster Pancreatic Duct Adenocarcinomas and Established Cell Lines. <i>Journal of Toxicologic Pathology</i> , 2009, 22, 89-92.	0.3	7
78	Reduced expression of the <i>Rassf1a</i> gene and its aberrant DNA methylation in pancreatic duct adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in hamsters. <i>Molecular Carcinogenesis</i> , 2008, 47, 80-87.	1.3	7
79	A lysophosphatidic acid receptor lacking the PDZ-binding domain is constitutively active and stimulates cell proliferation. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2008, 1783, 748-759.	1.9	64
80	Reduced Expression of the <i>Pcdh20</i> Gene and Its Aberrant DNA Methylation in Lung Adenocarcinomas Induced by N-nitrosobis(2-hydroxypropyl)amine in Rats. <i>Journal of Toxicologic Pathology</i> , 2008, 21, 257-260.	0.3	1
81	Aberrant DNA methylation of the 5' upstream region of <i>Tslc1</i> gene in hamster pancreatic tumors. <i>Biochemical and Biophysical Research Communications</i> , 2007, 353, 522-526.	1.0	7
82	Different mutation patterns of mitochondrial DNA displacement-loop in hepatocellular carcinomas induced by N-nitrosodiethylamine and a choline-deficient l-amino acid-defined diet in rats. <i>Biochemical and Biophysical Research Communications</i> , 2007, 362, 183-187.	1.0	4
83	CpG site hypermethylation of E-cadherin and <i>Connexin26</i> genes in hepatocellular carcinomas induced by a choline-deficient L-Amino Acid-defined diet in rats. <i>Molecular Carcinogenesis</i> , 2007, 46, 269-274.	1.3	30
84	Hypermethylation of the <i>Dal-1</i> gene in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Molecular Carcinogenesis</i> , 2007, 46, 819-823.	1.3	9
85	Expression and DNA methylation patterns of <i>Tslc1</i> and <i>Dal-1</i> genes in hepatocellular carcinomas induced by N-nitrosodiethylamine in rats. <i>Cancer Science</i> , 2007, 98, 943-948.	1.7	20
86	Disturbance of DNA methylation patterns in the early phase of hepatocarcinogenesis induced by a choline-deficient L-amino acid-defined diet in rats. <i>Cancer Science</i> , 2007, 98, 1318-1322.	1.7	41
87	Absence of Epidermal Growth Factor Receptor Gene Mutations in Lung and Liver Tumors in Rats. <i>Journal of Toxicologic Pathology</i> , 2007, 20, 65-69.	0.3	1
88	Reduced expression of the <i>Tslc1</i> gene and its aberrant DNA methylation in rat lung tumors. <i>Biochemical and Biophysical Research Communications</i> , 2006, 347, 358-362.	1.0	14
89	Involvement of aberrant DNA methylation on reduced expression of lysophosphatidic acid receptor-1 gene in rat tumor cell lines. <i>Biochemical and Biophysical Research Communications</i> , 2006, 349, 1151-1155.	1.0	26
90	Reduced expressions of <i>Foxp1</i> and <i>Rassf1a</i> genes in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Cancer Letters</i> , 2006, 236, 186-190.	3.2	12

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91	Aberrant DNA methylation of E-cadherin and p16 genes in rat lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine. <i>Molecular Carcinogenesis</i> , 2006, 45, 106-111.	1.3	21
92	Aberrant methylation patterns of the RASSF1a gene in rat lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine. <i>Molecular Carcinogenesis</i> , 2006, 45, 112-117.	1.3	11
93	Reduced expression of the Connexin26 gene and its aberrant DNA methylation in rat lung adenocarcinomas induced by N-nitrosobis(2-Hydroxypropyl)amine. <i>Molecular Carcinogenesis</i> , 2006, 45, 710-714.	1.3	16
94	Aberrant Expressions of Lysophosphatidic Acid Receptor Genes in Lung and Liver Tumors of Rats. <i>Journal of Toxicologic Pathology</i> , 2006, 19, 137-141.	0.3	8
95	Inhibition of Pancreatic Carcinogenesis by Shark Cartilage Proteoglycan in Hamsters. <i>Journal of Toxicologic Pathology</i> , 2006, 19, 179-184.	0.3	2
96	Cloning of the hamster p16 gene 5' upstream region and its aberrant methylation patterns in pancreatic cancer. <i>Biochemical and Biophysical Research Communications</i> , 2005, 333, 1249-1253.	1.0	10
97	Reduced expression of the E-cadherin gene and its aberrant DNA methylation in hamster pancreatic tumors. <i>Biochemical and Biophysical Research Communications</i> , 2005, 336, 49-53.	1.0	9
98	Establishment and characterization of a rat lung adenocarcinoma cell line with low malignant potential. <i>Cancer Letters</i> , 2005, 217, 97-103.	3.2	4
99	Aberrant transcription of FHIT gene in intrahepatic cholangiocellular carcinomas induced by N-nitrosobis(2-oxopropyl)amine in hamsters. <i>Experimental and Toxicologic Pathology</i> , 2004, 56, 153-157.	2.1	4
100	Expression of the p16INK4a gene and methylation pattern of CpG sites in the promoter region in rat tumor cell lines. <i>Molecular Carcinogenesis</i> , 2004, 39, 10-14.	1.3	11
101	Alterations of the M6p/Igf2 receptor gene in hepatocellular carcinomas induced by N-nitrosodiethylamine and a choline-deficient L-amino acid-defined diet in rats. <i>Molecular Carcinogenesis</i> , 2004, 39, 199-205.	1.3	3
102	Alterations of the Dutt1/Robo1 gene in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Molecular Carcinogenesis</i> , 2004, 40, 241-246.	1.3	10
103	Alterations of the M6p/Igf2 receptor gene in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Molecular Carcinogenesis</i> , 2003, 36, 32-37.	1.3	20
104	Alterations in the Fhit gene in pancreatic duct adenocarcinomas induced by N-nitrosobis(2-oxopropyl)amine in hamsters. <i>Molecular Carcinogenesis</i> , 2003, 36, 60-66.	1.3	15
105	Fhit gene alterations in hepatocarcinogenesis induced by a choline-deficient L-amino acid-defined diet in rats. <i>Molecular Carcinogenesis</i> , 2003, 36, 147-152.	1.3	3
106	Molecular Aspects during Multi-step Chemical Induced Carcinogenesis in the Lung and Pancreas. <i>Journal of Toxicologic Pathology</i> , 2003, 16, 133-138.	0.3	3
107	Differential expression of cytokines in rat osteosarcoma and malignant fibrous histiocytoma cell lines induced by 4-(hydroxyamino)quinoline-1-oxide. <i>Molecular Carcinogenesis</i> , 2002, 33, 81-87.	1.3	4
108	Alterations of the Fhit gene in hepatocellular carcinomas induced by N-nitrosodiethylamine in rats. <i>Molecular Carcinogenesis</i> , 2002, 34, 19-24.	1.3	12

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109	Alterations of the retinoblastoma-related geneRB2/p130 in lung adenocarcinomas induced byN-nitrosobis(2-hydroxypropyl)amine in rats. <i>Molecular Carcinogenesis</i> , 2002, 35, 57-62.	1.3	4
110	Possible Lack of Carcinogenic Potential of 9-(4'-Aminophenyl)-9H-pyrido[3,4-b]indole (aminophenylnorbarman) for the Pancreatic Duct Epithelium in Hamsters.. <i>Journal of Toxicologic Pathology</i> , 2002, 15, 7-12.	0.3	0
111	Absence of PTEN/MMAC1 gene mutations in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Cancer Letters</i> , 2001, 162, 207-211.	3.2	2

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127	Systemic mast cell disease with splenic infarction: A case report. <i>Pathology International</i> , 1998, 48, 403-411.	0.6	5
128	Heterogeneous pattern of gene expression in cloned cell lines established from a rat transplantable osteosarcoma lung metastatic nodule. <i>Cancer Letters</i> , 1998, 127, 221-228.	3.2	13
129	Inhibition by Green Tea Extract of Diethylnitrosamine-initiated but Not Choline-deficient, L-Amino Acid-defined Diet-associated Development of Putative Preneoplastic, Glutathione S-Transferase Placental Form-positive Lesions in Rat Liver. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 356-362.	1.7	30
130	Shortened telomere length and increased telomerase activity in hamster pancreatic duct adenocarcinomas and cell lines. , 1997, 18, 153-159.		28
131	Infrequent Ki-ras and an absence of p53 mutations in hepatocellular carcinomas induced by a choline deficient L-amino acid defined diet in rats. <i>Cancer Letters</i> , 1996, 108, 137-141.	3.2	9
132	Frequent mutations of Ki-ras but no mutations of Ha-ras and p53 in lung lesions induced by N-nitrosobis(2-hydroxypropyl)amine in rats. <i>Molecular Carcinogenesis</i> , 1996, 15, 276-283.	1.3	42
133	Disturbance of the Cell Cycle with Colchicine Enhances the Growth Advantage of Diethylnitrosamine-initiated Hepatocytes in Rats. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 5-9.	1.7	11
134	Shortened Telomere Length in Hepatocellular Carcinomas and Corresponding Background Liver Tissues of Patients Infected with Hepatitis Virus. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 419-422.	1.7	16
135	Increased Telomerase Activity in Hyperplastic Nodules and Hepatocellular Carcinomas Induced by a Choline-deficient L-Amino Acid-defined Diet in Rats. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 1111-1115.	1.7	18
136	Prevention by Methionine of Enhancement of Hepatocarcinogenesis by Coadministration of a Choline-deficient L-Amino Acid-defined Diet and Ethionine in Rats. <i>Japanese Journal of Cancer Research</i> , 1995, 86, 1136-1142.	1.7	16
137	Expression of cripitoin Human Pancreatic Tumors. <i>Japanese Journal of Cancer Research</i> , 1994, 85, 118-121.	1.7	17
138	Different Roles of 8-Hydroxyguanine Formation and 2-Thiobarbituric Acid-reacting Substance Generation in the Early Phase of Liver Carcinogenesis Induced by a Choline-deficient, L-Amino Acid-defined Diet in Rats. <i>Japanese Journal of Cancer Research</i> , 1994, 85, 499-505.	1.7	32
139	INDUCTION OF COLON ADENOCARCINOMAS BY 1,2-DIMETHYLHYDRAZINE IN (C3H*MSM) F1 MICE. <i>Journal of Toxicologic Pathology</i> , 1994, 7, 461-464.	0.3	1
140	Correlation between lack of bone Gla protein mRNA expression in rat transplantable osteosarcomas and expression of both c-fos and c-jun proto-oncogenes. <i>Molecular Carcinogenesis</i> , 1993, 7, 111-115.	1.3	8
141	Comparison of K-ras Oncogene Activation in Pancreatic Duct Carcinomas and Cholangiocarcinomas Induced in Hamsters by N-Nitrosobis(2-hydroxypropyl)amine. <i>Japanese Journal of Cancer Research</i> , 1993, 84, 956-960.	1.7	35
142	K-ras Gene Mutation in Early Ductal Lesions Induced in a Rapid Production Model for Pancreatic Carcinomas in Syrian Hamsters. <i>Japanese Journal of Cancer Research</i> , 1993, 84, 1101-1105.	1.7	62
143	Inhibitory Effects of Inhibitors of Arachidonic Acid Metabolism on the Evolution of Rat Liver Preneoplastic Foci into Nodules and Hepatocellular Carcinomas with or without Phenobarbital Exposure. <i>Japanese Journal of Cancer Research</i> , 1993, 84, 120-127.	1.7	31
144	Delayed DNA Synthesis Induced by 3-Aminobenzamide in Partially Hepatectomized Liver of Rats. <i>Japanese Journal of Cancer Research</i> , 1992, 83, 985-988.	1.7	0

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145	Lack of Effects of Cholecystokinin And Proglumide, Antagonist of Its Receptor, on Pancreatic Ductal Carcinogenesis Induced by N-Nitrosobis(2-Hydroxypropyl) Amine in Hamsters.. Journal of Toxicologic Pathology, 1992, 5, 189-194.	0.3	0
146	Initiating Activity of Diethylnitrosamine in a Rapid Production Model for Pancreatic Carcinomas in Syrian Hamsters. Japanese Journal of Cancer Research, 1991, 82, 632-637.	1.7	6
147	Serous Cystadenoma of the Esophagus. Pathology International, 1990, 40, 153-155.	0.6	1
148	Possible involvement of arachidonic acid metabolism in phenobarbital promotion of hepatocarcinogenesis. Carcinogenesis, 1989, 10, 1929-1935.	1.3	48