Toshifumi Tsujiuchi

List of Publications by Year
in descending order

148 papers	2,603 citations	186265 28 h-index	302126 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. Journal of Bioenergetics and Biomembranes, 2022, 54, 109-117.	2.3	3
2	Different effects of lysophosphatidic acid receptor-2 (LPA₂) and LPA₅ on the regulation of chemoresistance in colon cancer cells. Journal of Receptor and Signal Transduction Research, 2021, 41, 93-98.	2.5	7
3	Roles of endothelial cells in the regulation of cell motility via lysophosphatidic acid receptor-2 (LPA2) and LPA3 in osteosarcoma cells. Experimental and Molecular Pathology, 2021, 118, 104596.	2.1	2
4	LPA5-mediated signaling induced by endothelial cells and anticancer drug regulates cellular functions of osteosarcoma cells. Experimental Cell Research, 2020, 388, 111813.	2.6	11
5	Cooperation of G12/13 and Gi proteins via lysophosphatidic acid receptor-2 (LPA2) signaling enhances cancer cell survival to cisplatin. Biochemical and Biophysical Research Communications, 2020, 532, 427-432.	2.1	6
6	Regulation of cell survival through free fatty acid receptor 1 (FFA1) and FFA4 induced by endothelial cells in osteosarcoma cells. Journal of Receptor and Signal Transduction Research, 2020, 40, 181-186.	2.5	3
7	Effects of lysophosphatidic acid (LPA) receptor-2 (LPA2) and LPA3 on the regulation of chemoresistance to anticancer drug in lung cancer cells. Cellular Signalling, 2020, 69, 109551.	3.6	19
8	Lysophosphatidic acid receptor-2 (LPA2)-mediated signaling enhances chemoresistance in melanoma cells treated with anticancer drugs. Molecular and Cellular Biochemistry, 2020, 469, 89-95.	3.1	9
9	Modulation of chemoresistance by lysophosphatidic acid (LPA) signaling through LPA5 in melanoma cells treated with anticancer drugs. Biochemical and Biophysical Research Communications, 2019, 517, 359-363.	2.1	20
10	Rapid establishment of highly migratory cells from cancer cells for investigating cellular functions. Journal of Receptor and Signal Transduction Research, 2019, 39, 194-198.	2.5	1
11	Effects of LPA1 and LPA6 on the regulation of colony formation activity in colon cancer cells treated with anticancer drugs. Journal of Receptor and Signal Transduction Research, 2018, 38, 71-75.	2.5	18
12	Involvement of LPA receptor-5 in the enhancement of cell motile activity by phorbol ester and anticancer drug treatments in melanoma A375â€¯cells. Biochemical and Biophysical Research Communications, 2018, 496, 225-230.	2.1	15
13	Promotion of cell-invasive activity through the induction of LPA receptor-1 in pancreatic cancer cells. Journal of Receptor and Signal Transduction Research, 2018, 38, 367-371.	2.5	13
14	Involvement of FFA1 and FFA4 in the regulation of cellular functions during tumor progression in colon cancer cells. Experimental Cell Research, 2018, 369, 54-60.	2.6	18
15	Induction of GPR40 positively regulates cell motile and growth activities in breast cancer MCF-7 cells. Journal of Receptor and Signal Transduction Research, 2018, 38, 311-315.	2.5	9
16	Lysophosphatidic acid receptor-2 (LPA2) and LPA5 regulate cellular functions during tumor progression in fibrosarcoma HT1080 cells. Biochemical and Biophysical Research Communications, 2018, 503, 2698-2703.	2.1	22
17	Involvement of LPA signaling via LPA receptor-2 in the promotion of malignant properties in osteosarcoma cells. Experimental Cell Research, 2018, 369, 316-324.	2.6	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. Biochemical and Biophysical Research Communications, 2017, 484, 675-680.	2.1	14
20	Lysophosphatidic acid signaling via LPA1 and LPA3 regulates cellular functions during tumor progression in pancreatic cancer cells. Experimental Cell Research, 2017, 352, 139-145.	2.6	41
21	Enhanced cellular functions through induction of LPA2 by cisplatin in fibrosarcoma HT1080 cells. Molecular and Cellular Biochemistry, 2017, 431, 29-35.	3.1	12
22	Functional characterization of lysophosphatidic acid receptor 1 mutants identified in rat cancer tissues. Biochemical and Biophysical Research Communications, 2017, 486, 767-773.	2.1	5
23	Lysophosphatidic acid (LPA) signaling via LPA 4 and LPA 6 negatively regulates cell motile activities of colon cancer cells. Biochemical and Biophysical Research Communications, 2017, 483, 652-657.	2.1	40
24	Polyunsaturated fatty acids induce ovarian cancer cell death through ROS-dependent MAP kinase activation. Biochemical and Biophysical Research Communications, 2017, 493, 468-473.	2.1	40
25	Macrophage-derived HMGB1 as a Pain Mediator in the Early Stage of Acute Pancreatitis in Mice: Targeting RAGE and CXCL12/CXCR4 Axis. Journal of NeuroImmune Pharmacology, 2017, 12, 693-707.	4.1	41
26	Negative effects of Gâ€proteinâ€coupled free fatty acid receptor GPR40 on cell migration and invasion in fibrosarcoma HT1080 cells. Molecular Carcinogenesis, 2016, 55, 1553-1559.	2.7	13
27	Different effects of GPR120 and GPR40 on cellular functions stimulated by 12-O-tetradecanoylphorbol-13-acetate in melanoma cells. Biochemical and Biophysical Research Communications, 2016, 475, 25-30.	2.1	19
28	Different induction of LPA receptors by chemical liver carcinogens regulates cellular functions of liver epithelial WBâ€F344 cells. Molecular Carcinogenesis, 2016, 55, 1573-1583.	2.7	8
29	Diverse effects of G-protein-coupled free fatty acid receptors on the regulation of cellular functions in lung cancer cells. Experimental Cell Research, 2016, 342, 193-199.	2.6	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. Molecular and Cellular Biochemistry, 2015, 400, 145-151.	3.1	8
32	Diverse effects of LPA4, LPA5 and LPA6 on the activation of tumor progression in pancreatic cancer cells. Biochemical and Biophysical Research Communications, 2015, 461, 59-64.	2.1	45
33	Comparative analyses of lysophosphatidic acid receptor-mediated signaling. Cellular and Molecular Life Sciences, 2015, 72, 2377-2394.	5.4	32
34	LPA signaling through LPA receptors regulates cellular functions of endothelial cells treated with anticancer drugs. Molecular and Cellular Biochemistry, 2015, 408, 147-154.	3.1	3
35	Different roles of GPR120 and GPR40 in the acquisition of malignant properties in pancreatic cancer cells. Biochemical and Biophysical Research Communications, 2015, 465, 512-515.	2.1	34
36	Opposite effects of GPR120 and GPR40 on cell motile activity induced by ethionine in liver epithelial cells. Biochemical and Biophysical Research Communications, 2015, 456, 135-138.	2.1	14

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37	Inhibitory effects of lysophosphatidic acid receptor-5 on cellular functions of sarcoma cells. Growth Factors, 2014, 32, 117-122.	1.7	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. Journal of Receptor and Signal Transduction Research, 2014, 34, 201-204.	2.5	7
39	Diverse effects of LPA receptors on cell motile activities of cancer cells. Journal of Receptor and Signal Transduction Research, 2014, 34, 149-153.	2.5	22
40	Bladder pain relief by HMGB1 neutralization and soluble thrombomodulin in mice with cyclophosphamide-induced cystitis. Neuropharmacology, 2014, 79, 112-118.	4.1	42
41	Lysophosphatidic acid receptor-5 negatively regulates cell motile and invasive activities of human sarcoma cell lines. Molecular and Cellular Biochemistry, 2014, 393, 17-22.	3.1	12
42	Functional lysophosphatidic acid receptors expressed in Oryzias latipes. Gene, 2014, 551, 189-200.	2.2	5
43	Lysophosphatidic acid receptor-5 negatively regulates cellular responses in mouse fibroblast 3T3 cells. Biochemical and Biophysical Research Communications, 2014, 446, 585-589.	2.1	5
44	Multi-step lung carcinogenesis model induced by oral administration of N-nitrosobis(2-hydroxypropyl)amine in rats. Experimental and Toxicologic Pathology, 2014, 66, 81-88.	2.1	6
45	Lysophosphatidic acid receptors in cancer pathobiology. Histology and Histopathology, 2014, 29, 313-21.	0.7	56
46	Lysophosphatidic acid receptorâ€3 increases tumorigenicity and aggressiveness of rat hepatoma RH7777 cells. Molecular Carcinogenesis, 2013, 52, 247-254.	2.7	33
47	Ethionine regulates cell motile activity through LPA receptor-3 in liver epithelial WB-F344 cells. Molecular and Cellular Biochemistry, 2013, 383, 173-177.	3.1	6
48	Extracellular lipid metabolism influences the survival of ovarian cancer cells. Biochemical and Biophysical Research Communications, 2013, 439, 280-284.	2.1	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. Biochemical and Biophysical Research Communications, 2013, 441, 47-52.	2.1	7
50	Involvement of oncogenic K-ras on cell migration stimulated by lysophosphatidic acid receptor-2 in pancreatic cancer cells. Experimental Cell Research, 2013, 319, 105-112.	2.6	16
51	Hydrogen peroxide stimulates cell motile activity through LPA receptor-3 in liver epithelial WB-F344 cells. Biochemical and Biophysical Research Communications, 2013, 433, 317-321.	2.1	15
52	Downregulation of activation factors of endothelia and fibroblasts<i>via</i>lysophosphatidic acid signaling in a mouse lung cancer LL/2 cell line. Journal of Receptor and Signal Transduction Research, 2013, 33, 286-290.	2.5	1
53	Enhancement of Drug Resistance by Lysophosphatidic Acid Receptor-3 in Mouse Mammary Tumor FM3A Cells. Journal of Toxicologic Pathology, 2012, 25, 225-228.	0.7	7
54	Opposite roles of LPA1 and LPA3 on cell motile and invasive activities of pancreatic cancer cells. Tumor Biology, 2012, 33, 1739-1744.	1.8	29

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55	Negative regulation of cell motile and invasive activities by lysophosphatidic acid receptor-3 in colon cancer HCT116 cells. Tumor Biology, 2012, 33, 1899-1905.	1.8	12
56	Different effects on cell proliferation and migration abilities of endothelial cells by LPA1and LPA3in mammary tumor FM3A cells. Journal of Receptor and Signal Transduction Research, 2012, 32, 209-213.	2.5	10
57	Loss of lysophosphatidic acid receptor-3 suppresses cell migration activity of human sarcoma cells. Journal of Receptor and Signal Transduction Research, 2012, 32, 328-334.	2.5	13
58	Lysophosphatidic acid induces neurite branch formation through LPA3. Molecular and Cellular Neurosciences, 2012, 50, 21-34.	2.2	23
59	Constitutively active lysophosphatidic acid receptor-1 enhances the induction of matrix metalloproteinase-2. Biochemical and Biophysical Research Communications, 2012, 417, 790-793.	2.1	24
60	Enhancement of endothelial cell migration by constitutively active LPA1-expressing tumor cells. Biochemical and Biophysical Research Communications, 2012, 422, 339-343.	2.1	12
61	Differential function of lysophosphatidic acid receptors in cell proliferation and migration of neuroblastoma cells. Cancer Letters, 2012, 316, 91-96.	7.2	52
62	Regulation of cell motile activity through the different induction of LPA receptors by estrogens in liver epithelial WB-F344 cells. Biochemical and Biophysical Research Communications, 2012, 428, 105-109.	2.1	13
63	Induction of lysophosphatidic acid receptor-3 by 12-O-tetradecanoylphorbol-13-acetate stimulates cell migration of rat liver cells. Cancer Letters, 2011, 309, 236-242.	7.2	26
64	Loss of lysophosphatidic acid receptor-3 enhances cell migration in rat lung tumor cells. Biochemical and Biophysical Research Communications, 2011, 405, 450-454.	2.1	37
65	Distinct DNA methylation patterns of lysophosphatidic acid receptor genes during rat hepatocarcinogenesis induced by a choline-deficient l-amino acid-defined diet. Archives of Toxicology, 2011, 85, 1303-1310.	4.2	17
66	Possible involvement of lysophosphatidic acid receptorâ€5 gene in the acquisition of growth advantage of rat tumor cells. Molecular Carcinogenesis, 2011, 50, 635-642.	2.7	29
67	No Involvement of Lysophosphatidic Acid Receptor-3 in Cell Migration of Mouse Lung Tumor Cells Stimulated by 12-O-Tetradecanoylphorbol-13-acetate. Journal of Toxicologic Pathology, 2011, 24, 183-186.	0.7	1
68	Genetic and Epigenetic Alterations of Lysophosphatidic Acid Receptor Genes in Rodent Tumors by Experimental Models. Journal of Toxicologic Pathology, 2011, 24, 143-148.	0.7	7
69	Possible involvement of stem-like populations with elevated ALDH1 in sarcomas for chemotherapeutic drug resistance. Oncology Reports, 2010, 24, 501-5.	2.6	118
70	Differential expressions and DNA methylation patterns of lysophosphatidic acid receptor genes in human colon cancer cells. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2010, 457, 669-676.	2.8	44
71	No Mutations of Lysophosphatidic Acid Receptor Genes in Lung Adenocarcinomas Induced by N-Nitrosobis(2-hydroxypropyl)amine in Rats. Journal of Toxicologic Pathology, 2010, 23, 63-66.	0.7	11
72	Alterations of the LKB1 Gene in Lung Adenocarcinomas Induced by N-Nitrosobis(2-Hydroxypropyl)amine in Rats. Pathobiology, 2010, 77, 225-229.	3.8	2

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73	Mutations of Lysophosphatidic Acid Receptor Genes in Human Osteosarcoma Cells. Pathobiology, 2010, 77, 278-282.	3.8	21
74	Different Expressions and DNA Methylation Patterns of Lysophosphatidic Acid Receptor Genes in Mouse Tumor Cells. Pathobiology, 2010, 77, 309-314.	3.8	15
75	Frequent mutations of lysophosphatidic acid receptor-1 gene in rat liver tumors. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2009, 660, 47-50.	1.0	42
76	Mutations of lysophosphatidic acid receptor-1 gene during progression of lung tumors in rats. Biochemical and Biophysical Research Communications, 2009, 378, 424-427.	2.1	39
77	Infrequent Mutation of Lysophosphatidic Acid Receptor-1 Gene in Hamster Pancreatic Duct Adenocarcinomas and Established Cell Lines. Journal of Toxicologic Pathology, 2009, 22, 89-92.	0.7	7
78	Reduced expression of the <i>Rassf1a</i> gene and its aberrant DNA methylation in pancreatic duct adenocarcinomas induced by Nâ€nitrosobis(2â€oxopropyl)amine in hamsters. Molecular Carcinogenesis, 2008, 47, 80-87.	2.7	7
79	A lysophosphatidic acid receptor lacking the PDZ-binding domain is constitutively active and stimulates cell proliferation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2008, 1783, 748-759.	4.1	64
80	Reduced Expression of the Pcdh20 Gene and Its Aberrant DNA Methylation in Lung Adenocarcinomas Induced by N-nitrosobis(2-hydroxypropyl)amine in Rats. Journal of Toxicologic Pathology, 2008, 21, 257-260.	0.7	1
81	Aberrant DNA methylation of the 5â€² upstream region of Tslc1 gene in hamster pancreatic tumors. Biochemical and Biophysical Research Communications, 2007, 353, 522-526.	2.1	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. Biochemical and Biophysical Research Communications, 2007, 362, 183-187.	2.1	4
83	CpG site hypermethylation of E-cadherin and Connexin26 genes in hepatocellular carcinomas induced by a choline-deficientL-Amino Acid-defined diet in rats. Molecular Carcinogenesis, 2007, 46, 269-274.	2.7	30
84	Hypermethylation of the Dal-1 gene in lung adenocarcinomas induced byN-nitrosobis(2-hydroxypropyl)amine in rats. Molecular Carcinogenesis, 2007, 46, 819-823.	2.7	9
85	Expression and DNA methylation patterns of Tslc1 and Dal-1 genes in hepatocellular carcinomas induced by N-nitrosodiethylamine in rats. Cancer Science, 2007, 98, 943-948.	3.9	20
86	Disturbance of DNA methylation patterns in the early phase of hepatocarcinogenesis induced by a cholineâ€deficient Lâ€amino acidâ€defined diet in rats. Cancer Science, 2007, 98, 1318-1322.	3.9	41
87	Absence of Epidermal Growth Factor Receptor Gene Mutations in Lung and Liver Tumors in Rats. Journal of Toxicologic Pathology, 2007, 20, 65-69.	0.7	1
88	Reduced expression of the Tslc1 gene and its aberrant DNA methylation in rat lung tumors. Biochemical and Biophysical Research Communications, 2006, 347, 358-362.	2.1	14
89	Involvement of aberrant DNA methylation on reduced expression of lysophosphatidic acid receptor-1 gene in rat tumor cell lines. Biochemical and Biophysical Research Communications, 2006, 349, 1151-1155.	2.1	26
90	Reduced expressions of Foxp1 and Rassf1a genes in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. Cancer Letters, 2006, 236, 186-190.	7.2	12

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91	Aberrant DNA methylation ofE-cadherin andp16 genes in rat lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine. Molecular Carcinogenesis, 2006, 45, 106-111.	2.7	21
92	Aberrant methylation patterns of theRassf1a gene in rat lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine. Molecular Carcinogenesis, 2006, 45, 112-117.	2.7	11
93	Reduced expression of the Connexin26 gene and its aberrant DNA methylation in rat lung adenocarcinomas induced by N-nitrosobis(2-Hydroxypropyl)amine. Molecular Carcinogenesis, 2006, 45, 710-714.	2.7	16
94	Aberrant Expressions of Lysophosphatidic Acid Receptor Genes in Lung and Liver Tumors of Rats. Journal of Toxicologic Pathology, 2006, 19, 137-141.	0.7	8
95	Inhibition of Pancreatic Carcinogenesis by Shark Cartilage Proteoglycan in Hamsters. Journal of Toxicologic Pathology, 2006, 19, 179-184.	0.7	2
96	Cloning of the hamster p16 gene 5â€² upstream region and its aberrant methylation patterns in pancreatic cancer. Biochemical and Biophysical Research Communications, 2005, 333, 1249-1253.	2.1	10
97	Reduced expression of the E-cadherin gene and its aberrant DNA methylation in hamster pancreatic tumors. Biochemical and Biophysical Research Communications, 2005, 336, 49-53.	2.1	9
98	Establishment and characterization of a rat lung adenocarcinoma cell line with low malignant potential. Cancer Letters, 2005, 217, 97-103.	7.2	4
99	Aberrant transcription of FHIT gene in intrahepatic cholangiocellular carcinomas induced by N-nitrosobis(2-oxopropyl)amine in hamsters. Experimental and Toxicologic Pathology, 2004, 56, 153-157.	2.1	4
100	Expression of thep16INK4a gene and methylation pattern of CpG sites in the promoter region in rat tumor cell lines. Molecular Carcinogenesis, 2004, 39, 10-14.	2.7	11
101	Alterations of the M6p/Igf2 receptor gene in hepatocellular carcinomas induced byN-nitrosodiethylamine and a choline-deficientL-amino acid-defined diet in rats. Molecular Carcinogenesis, 2004, 39, 199-205.	2.7	3
102	Alterations of theDutt1/Robo1 gene in lung adenocarcinomas induced byN-nitrosobis(2-hydroxypropyl)amine in rats. Molecular Carcinogenesis, 2004, 40, 241-246.	2.7	10
103	Alterations of theM6p/Igf2 receptor gene in lung adenocarcinomas induced by N-nitrosobis(2-hydroxypropyl)amine in rats. Molecular Carcinogenesis, 2003, 36, 32-37.	2.7	20
104	Alterations in theFhit gene in pancreatic duct adenocarcinomas induced byN-nitrosobis(2-oxopropyl)amine in hamsters. Molecular Carcinogenesis, 2003, 36, 60-66.	2.7	15
105	Fhit gene alterations in hepatocarcinogenesis induced by a choline-deficientL-amino acid-defined diet in rats. Molecular Carcinogenesis, 2003, 36, 147-152.	2.7	3
106	Molecular Aspects during Multi-step Chemical Induced Carcinogenesis in the Lung and Pancreas. Journal of Toxicologic Pathology, 2003, 16, 133-138.	0.7	3
107	Differential expression of cytokines in rat osteosarcoma and malignant fibrous histiocytoma cell lines induced by 4-(hydroxyamino)quinoline-1-oxide. Molecular Carcinogenesis, 2002, 33, 81-87.	2.7	4
108	Alterations of theFhit gene in hepatocellular carcinomas induced byN-nitrosodiethylamine in rats. Molecular Carcinogenesis, 2002, 34, 19-24.	2.7	12

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109	Alterations of the retinoblastoma-related geneRB2/p130 in lung adenocarcinomas induced byN-nitrosobis(2-hydroxypropyl)amine in rats. Molecular Carcinogenesis, 2002, 35, 57-62.	2.7	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.. Journal of Toxicologic Pathology, 2002, 15, 7-12.	0.7	0
111	Absence of PTEN/MMAC1 gene mutations in lung adenocarcinomas induced by N -nitrosobis(2-hydroxypropyl)amine in rats. Cancer Letters, 2001, 162, 207-211.	7.2	2
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127	Systemic mast cell disease with splenic infarction: A case report. Pathology International, 1998, 48, 403-411.	1.3	5
128	Heterogeneous pattern of gene expression in cloned cell lines established from a rat transplantable osteosarcoma lung metastatic nodule. Cancer Letters, 1998, 127, 221-228.	7.2	13
129	Inhibition by Green Tea Extract of Diethylnitrosamine-initiated but Not Cholinedeficient, L-Amino Acid-defined Diet-associated Development of Putative Preneo-plastic, Glutathione S-Transferase Placental Form-positive Lesions in Rat Liver. Japanese Journal of Cancer Research, 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. Cancer Letters, 1996, 108, 137-141.	7.2	9
132	Frequent mutations of Ki-ras but no mutations of Ha-ras andp53 in lung lesions induced byN-nitrosobis(2-hydroxypropyl)amine in rats. Molecular Carcinogenesis, 1996, 15, 276-283.	2.7	42
133	Disturbance of the Cell Cycle with Colchicine Enhances the Growth Advantage of Diethylnitrosamine-initiated Hepatocytes in Rats. Japanese Journal of Cancer Research, 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. Japanese Journal of Cancer Research, 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. Japanese Journal of Cancer Research, 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. Japanese Journal of Cancer Research, 1995, 86, 1136-1142.	1.7	16
137	Expression ofcriptoin Human Pancreatic Tumors. Japanese Journal of Cancer Research, 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. Japanese Journal of Cancer Research, 1994, 85, 499-505.	1.7	32
139	INDUCTION OF COLON ADENOCARCINOMAS BY 1,2-DIMETHYLHYDRAZINE IN (C3H*MSM) F1 MICE. Journal of Toxicologic Pathology, 1994, 7, 461-464.	0.7	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. Molecular Carcinogenesis, 1993, 7, 111-115.	2.7	8
141	Comparison of K-rasOncogene Activation in Pancreatic Duct Carcinomas and Cholangiocarcinomas Induced in Hamsters by N-Nitrosobis(2-hydroxypropyl)amine. Japanese Journal of Cancer Research, 1993, 84, 956-960.	1.7	35
142	K-rasGene Mutation in Early Ductal Lesions Induced in a Rapid Production Model for Pancreatic Carcinomas in Syrian Hamsters. Japanese Journal of Cancer Research, 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. Japanese Journal of Cancer Research, 1993, 84, 120-127.	1.7	31
144	Delayed DNA Synthesis Induced by 3-Aminobenzamide in Partially Hepatectomized Liver of Rats. Japanese Journal of Cancer Research, 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.	0.7	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.	1.3	1
148	Possible involvement of arachidonic acid metabolism in phenobarbital promotion of hepatocarcinogenesis. Carcinogenesis, 1989, 10, 1929-1935.	2.8	48