

Tetsuya Tsukamoto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5985761/publications.pdf>

Version: 2024-02-01

227
papers

7,001
citations

66250

44
h-index

87275

74
g-index

231
all docs

231
docs citations

231
times ranked

7349
citing authors

#	ARTICLE	IF	CITATIONS
1	A rare case of pancreatic neuroendocrine neoplasm causing Cushing's syndrome. <i>Clinical Journal of Gastroenterology</i> , 2022, 15, 256.	0.4	2
2	Mouse Gastric Epithelial Cells Resist CagA Delivery by the Helicobacter pylori Type IV Secretion System. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2492.	1.8	7
3	Loss of YTHDF1 in gastric tumors restores sensitivity to antitumor immunity by recruiting mature dendritic cells. , 2022, 10, e003663.		32
4	Lower accuracy of cytological screening for high-grade squamous intraepithelial neoplasia in women over 50 years of age in Japan. <i>International Journal of Clinical Oncology</i> , 2022, 27, 427-433.	1.0	4
5	Comparison of Fine-Tuned Deep Convolutional Neural Networks for the Automated Classification of Lung Cancer Cytology Images with Integration of Additional Classifiers. <i>Asian Pacific Journal of Cancer Prevention</i> , 2022, 23, 1315-1324.	0.5	5
6	̳H2AX, a DNA Double-Strand Break Marker, Correlates with PD-L1 Expression in Smoking-Related Lung Adenocarcinoma. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6679.	1.8	4
7	Changes to the cervicovaginal microbiota and cervical cytokine profile following surgery for cervical intraepithelial neoplasia. <i>Scientific Reports</i> , 2021, 11, 2156.	1.6	12
8	Implantation of rectosigmoid cancer in a preexisting anal fissure. <i>International Cancer Conference Journal</i> , 2021, 10, 139-143.	0.2	2
9	Mutual stain conversion between Giemsa and Papanicolaou in cytological images using cycle generative adversarial network. <i>Heliyon</i> , 2021, 7, e06331.	1.4	4
10	Mixed neuroendocrine–non-neuroendocrine neoplasm with squamous cell carcinoma covered by tubulovillous adenoma in the rectum. <i>Clinical Journal of Gastroenterology</i> , 2021, 14, 1136-1141.	0.4	3
11	Development of Pathological Diagnosis Support System Using Micro-computed Tomography. <i>Acta Histochemica Et Cytochemica</i> , 2021, 54, 49-56.	0.8	1
12	A Case of Multiple Sclerosing Pneumocytomas With Calcifications. <i>Journal of Thoracic Imaging</i> , 2021, Publish Ahead of Print, W109-W114.	0.8	0
13	Weakly supervised learning for classification of lung cytological images using attention-based multiple instance learning. <i>Scientific Reports</i> , 2021, 11, 20317.	1.6	13
14	Rectal cancer with extensive distal intramural spread treated by abdominoperineal resection. <i>International Cancer Conference Journal</i> , 2020, 9, 9-13.	0.2	2
15	Endoscopic ultrasound–guided needle–based confocal laser endomicroscopy in gastrointestinal subepithelial lesions: Feasibility study. <i>Digestive Endoscopy</i> , 2020, 32, 574-584.	1.3	3
16	Reactivation of Atp4a concomitant with intragenic DNA demethylation for cancer inhibition in a gastric cancer model. <i>Life Sciences</i> , 2020, 242, 117214.	2.0	13
17	Multiplanar analysis for pulmonary nodule classification in CT images using deep convolutional neural network and generative adversarial networks. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2020, 15, 173-178.	1.7	51
18	Calculating the Tumor Nuclei Content for Comprehensive Cancer Panel Testing. <i>Journal of Thoracic Oncology</i> , 2020, 15, 130-137.	0.5	24

#	ARTICLE	IF	CITATIONS
19	Demethylation of the RB1 promoter concomitant with reactivation of TET2 and TET3 impairs gastric carcinogenesis in K19-Wnt1/C2mE transgenic mice. <i>Life Sciences</i> , 2020, 263, 118580.	2.0	5
20	Established fibrous peritoneal metastasis in an immunocompetent mouse model similar to clinical immune microenvironment of gastric cancer. <i>BMC Cancer</i> , 2020, 20, 1014.	1.1	11
21	Investigation of pulmonary nodule classification using multi-scale residual network enhanced with 3DGAN-synthesized volumes. <i>Radiological Physics and Technology</i> , 2020, 13, 160-169.	1.0	14
22	Use of Immunostaining for the diagnosis of Lymphovascular invasion in superficial Barrett's esophageal adenocarcinoma. <i>BMC Gastroenterology</i> , 2020, 20, 175.	0.8	3
23	Deep learning approach to classification of lung cytological images: Two-step training using actual and synthesized images by progressive growing of generative adversarial networks. <i>PLoS ONE</i> , 2020, 15, e0229951.	1.1	48
24	Novel mutation in the KITLG gene in familial progressive hyperpigmentation with or without hypopigmentation. <i>Journal of Dermatology</i> , 2020, 47, 669-672.	0.6	4
25	An Oncogenic Alteration Creates a Microenvironment that Promotes Tumor Progression by Conferring a Metabolic Advantage to Regulatory T Cells. <i>Immunity</i> , 2020, 53, 187-203.e8.	6.6	119
26	A Novel Cytological Model of B-Cell/Macrophage Biphenotypic Cell Hodgkin Lymphoma in Ganp-Transgenic Mice. <i>Cancers</i> , 2020, 12, 204.	1.7	7
27	Decision Support System for Lung Cancer Using PET/CT and Microscopic Images. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1213, 73-94.	0.8	10
28	DNA methylation accumulation in gastric mucosa adjacent to cancer after <i>Helicobacter pylori</i> eradication. <i>International Journal of Cancer</i> , 2019, 144, 80-88.	2.3	25
29	Automated classification of benign and malignant cells from lung cytological images using deep convolutional neural network. <i>Informatics in Medicine Unlocked</i> , 2019, 16, 100205.	1.9	57
30	Lower LINE-1 methylation is associated with promoter hypermethylation and distinct molecular features in gastric cancer. <i>Epigenomics</i> , 2019, 11, 1651-1659.	1.0	4
31	Gastric Mucosal Microarchitectures Associated with Irreversibility with <i>Helicobacter pylori</i> Eradication and Downregulation of Micro RNA (miR)-124a. <i>Cancer Investigation</i> , 2019, 37, 417-426.	0.6	4
32	Pneumatosis intestinalis and hepatic portal venous gas associated with gas-forming bacterial translocation due to postoperative paralytic ileus. <i>Medicine (United States)</i> , 2019, 98, e14079.	0.4	11
33	Cytokine expression profiles in cervical mucus from patients with cervical cancer and its precursor lesions. <i>Cytokine</i> , 2019, 120, 210-219.	1.4	19
34	Prostate Stem Cell Antigen Gene Polymorphism Is Associated with <i>H. pylori</i> -related Promoter DNA Methylation in Nonneoplastic Gastric Epithelium. <i>Cancer Prevention Research</i> , 2019, 12, 579-584.	0.7	5
35	An epilepsy-associated glioneuronal tumor with mixed morphology harboring FGFR1 mutation. <i>Pathology International</i> , 2019, 69, 372-377.	0.6	8
36	Hematogenous intestinal metastases from sigmoid colon cancer presenting as iliopsoas abscess and bowel obstruction. <i>International Cancer Conference Journal</i> , 2019, 8, 105-108.	0.2	2

#	ARTICLE	IF	CITATIONS
37	Segmental dilatation of colon detected on prenatal ultrasound. <i>Journal of Pediatric Surgery Case Reports</i> , 2019, 45, 101208.	0.1	1
38	Eradication of <i>Helicobacter pylori</i> Induces Immediate Regressive Changes in Early Gastric Adenocarcinomas. <i>Pathobiology</i> , 2019, 86, 135-144.	1.9	6
39	Short-term detection of gastric genotoxicity using the DNA double-strand break marker γ -H2AX. <i>Journal of Toxicologic Pathology</i> , 2019, 32, 91-99.	0.3	7
40	Diagnostic utility of probe-based confocal laser endomicroscopy in superficial non-ampullary duodenal epithelial tumors. <i>Endoscopy International Open</i> , 2019, 07, E1515-E1521.	0.9	5
41	Development of a Comorbidity Index to Identify Patients With Small Bowel Bleeding at Risk for Rebleeding and Small Bowel Vascular Diseases. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 896-904.e4.	2.4	16
42	Automated Pulmonary Nodule Classification in Computed Tomography Images Using a Deep Convolutional Neural Network Trained by Generative Adversarial Networks. <i>BioMed Research International</i> , 2019, 2019, 1-9.	0.9	54
43	18 β -glycyrrhetic acid inhibited mitochondrial energy metabolism and gastric carcinogenesis through methylation-regulated TLR2 signaling pathway. <i>Carcinogenesis</i> , 2019, 40, 234-245.	1.3	19
44	Automated Classification of Pulmonary Nodules through a Retrospective Analysis of Conventional CT and Two-phase PET Images in Patients Undergoing Biopsy. <i>Asia Oceania Journal of Nuclear Medicine and Biology</i> , 2019, 7, 29-37.	0.1	15
45	Inverse correlation between Ki67 expression as a continuous variable and outcomes in luminal HER2-negative breast cancer.. , 2019, 5, 72-78.		3
46	Differences in clinicopathologic features and subtype distribution of invasive breast cancer between women older and younger than 40 years.. , 2019, 5, 92-97.		2
47	<i>In Vivo</i> diagnosis of early-stage gastric cancer found after <i>Helicobacter pylori</i> eradication using probe-based confocal laser endomicroscopy. <i>Digestive Endoscopy</i> , 2018, 30, 219-227.	1.3	21
48	Methylation status of IGF2 DMR and LINE1 in leukocyte DNA provides distinct clinicopathological features of gastric cancer patients. <i>Clinical and Experimental Medicine</i> , 2018, 18, 215-220.	1.9	11
49	Established gastric cancer cell lines transplantable into C57BL/6 mice show fibroblast growth factor receptor 4 promotion of tumor growth. <i>Cancer Science</i> , 2018, 109, 1480-1492.	1.7	30
50	The protective effects of 18 β -glycyrrhetic acid against inflammation microenvironment in gastric tumorigenesis targeting PGE2-EP2 receptor-mediated arachidonic acid pathway. <i>European Journal of Inflammation</i> , 2018, 16, 205873921876299.	0.2	5
51	Unusual growth of an Epstein-Barr virus-associated differentiated early-stage gastric carcinoma: A case report. <i>Molecular and Clinical Oncology</i> , 2018, 8, 657-660.	0.4	2
52	Differential Roles of Rad18 and Chk2 in Genome Maintenance and Skin Carcinogenesis Following UV Exposure. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2550-2557.	0.3	11
53	Usefulness of confocal laser endomicroscopy to diagnose ulcerative colitis-associated neoplasia. <i>Digestive Endoscopy</i> , 2017, 29, 626-633.	1.3	11
54	Practical application of 3-substituted-2,6-difluoropyridines in drug discovery: Facile synthesis of novel protein kinase C theta inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 2497-2501.	1.0	6

#	ARTICLE	IF	CITATIONS
55	Impact of acute fat mobilisation on the pharmacokinetics of the highly fat distributed compound TAK-357, investigated by physiologically based pharmacokinetic (PBPK) modeling and simulation. <i>Biopharmaceutics and Drug Disposition</i> , 2017, 38, 373-380.	1.1	2
56	Su1179 Magnifying NBI Patterns of Gastric Mucosa After Helicobacter Pylori Eradication and its Potential Link to the Gastric Cancer Risk. <i>Gastrointestinal Endoscopy</i> , 2017, 85, AB303.	0.5	0
57	Magnifying Narrow-Band Imaging (NBI) Features of Gastric Mucosa Associated with Irreversibility with Helicobacter Pylori Eradication and Downregulation of MIR-124A. <i>Gastroenterology</i> , 2017, 152, S839.	0.6	0
58	In vivo characterization of abnormalities in small-bowel diseases using probe-based confocal laser endomicroscopy. <i>Endoscopy International Open</i> , 2017, 05, E547-E558.	0.9	10
59	Influence of body composition on disposition of the highly fat distributed compound as analysed by physiologically based pharmacokinetic (PBPK) modeling and simulation. <i>Biopharmaceutics and Drug Disposition</i> , 2017, 38, 543-552.	1.1	1
60	Prevention of Gastric Cancer: Eradication of Helicobacter Pylori and Beyond. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1699.	1.8	53
61	Automated Classification of Lung Cancer Types from Cytological Images Using Deep Convolutional Neural Networks. <i>BioMed Research International</i> , 2017, 2017, 1-6.	0.9	160
62	<i>Helicobacter</i> , 2017, , 331-341.		0
63	Morphologic Characterization of Residual DNA Methylation in the Gastric Mucosa after Helicobacter Pylori Eradication. <i>Gastroenterology</i> , 2017, 152, S835.	0.6	0
64	The Protective Effects of 18 α -Glycyrrhetic Acid on Helicobacter pylori-Infected Gastric Mucosa in Mongolian Gerbils. <i>BioMed Research International</i> , 2016, 2016, 1-8.	0.9	22
65	Discovery and optimization of 1,7-disubstituted-2,2-dimethyl-2,3-dihydroquinazolin-4(1H)-ones as potent and selective PKC δ inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 2466-2475.	1.4	21
66	Discovery of Benzofuran Derivatives that Collaborate with Insulin-Like Growth Factor 1 (IGF-1) to Promote Neuroprotection. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 5109-5114.	2.9	13
67	Probe-based confocal laser endomicroscopy (pCLE) images of submucosal growth of a duodenal mucous neck cell adenoma. <i>Endoscopy</i> , 2016, 48, E19-E21.	1.0	2
68	Intrahepatic peribiliary perivascular epithelioid cell tumor (PEComa) associated with heterotopic pancreas: A case report. <i>Diagnostic Pathology</i> , 2016, 11, 81.	0.9	9
69	Anti-inflammatory Effects of Capsaicin and Piperine on Helicobacter pylori-induced Chronic Gastritis in Mongolian Gerbils. <i>Helicobacter</i> , 2016, 21, 131-142.	1.6	49
70	Epithelial Cell-Derived α -Disintegrin and Metalloproteinase-17 Confers Resistance to Colonic Inflammation Through EGFR Activation. <i>EBioMedicine</i> , 2016, 5, 114-124.	2.7	30
71	Synthesis and cytotoxic activity of novel 11-methyl-6H-pyrido[4,3-b]carbazole derivatives linked to amine, N-methylurea, and N-methyl-N-nitrosourea moieties with various types of carbamoyl tethers at the C-5 atom. <i>Tetrahedron</i> , 2016, 72, 4258-4272.	1.0	3
72	Design, synthesis, and biological evaluation of a novel series of peripheral-selective noradrenaline reuptake inhibitors – Part 3. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 3716-3726.	1.4	8

#	ARTICLE	IF	CITATIONS
73	Design, synthesis, and biological evaluation of a novel series of peripheral-selective noradrenaline reuptake inhibitorsâ€”Part 2. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 3207-3217.	1.4	4
74	Discovery of novel 5,6,7,8-tetrahydro[1,2,4]triazolo[4,3-a]pyridine derivatives as Î³-secretase modulators (Part 2). <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 3192-3206.	1.4	13
75	18Î²-glycyrrhetic acid suppresses gastric cancer by activation of miR-149-3p-Wnt-1 signaling. <i>Oncotarget</i> , 2016, 7, 71960-71973.	0.8	49
76	Gastric-and-Intestinal Mixed Intestinal Metaplasia Is Irreversible Point with Eradication of &i>Helicobacter pylori&i>. <i>Open Journal of Pathology</i> , 2016, 06, 93-104.	0.0	15
77	Design, synthesis and biological evaluation of a novel series of peripheral-selective noradrenaline reuptake inhibitor. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 5000-5014.	1.4	7
78	Gigantic lymphangioma with marked extraluminal progression of the ascending colon: report of a case. <i>Surgery Today</i> , 2015, 45, 919-923.	0.7	4
79	Preventive effect of rebamipide on N-methyl-Nâ€²-nitro-N-nitrosoguanidine-induced gastric carcinogenesis in rats. <i>Experimental and Toxicologic Pathology</i> , 2015, 67, 271-277.	2.1	16
80	Facile preparation of 3-substituted-2,6-difluoropyridines: application to the synthesis of 2,3,6-trisubstituted pyridines. <i>Tetrahedron Letters</i> , 2015, 56, 6043-6046.	0.7	14
81	Canolol Inhibits Gastric Tumors Initiation and Progression through COX-2/PGE2 Pathway in K19-C2mE Transgenic Mice. <i>PLoS ONE</i> , 2015, 10, e0120938.	1.1	29
82	Case Report of Juvenile Gastric Polyposis Associated with Anemia, Low Proteinuria, and Pyloric Constriction. <i>Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association)</i> , 2015, 76, 2951-2956.	0.0	0
83	Endoscopic mucosal resection of a rectal malakoplakia in a healthy adult. <i>Digestive Endoscopy</i> , 2014, 26, 749-751.	1.3	6
84	Pharmacological Characterization of M-II, the Major Human Metabolite of Ramelteon. <i>Pharmacology</i> , 2014, 93, 197-201.	0.9	12
85	Role of <i>Helicobacter pylori</i> in Gastric Neoplasia. <i>Current Infectious Disease Reports</i> , 2014, 16, 402.	1.3	4
86	ANGPTL4 is a secreted tumor suppressor that inhibits angiogenesis. <i>Oncogene</i> , 2014, 33, 2273-2278.	2.6	65
87	Molecular Mechanism of Gastric Carcinogenesis in <i>Helicobacter pylori</i> -Infected Rodent Models. <i>Diseases (Basel, Switzerland)</i> , 2014, 2, 168-186.	1.0	2
88	Endoscopic Removal of Pedunculated Leiomyoma of the Sigmoid Colon. <i>Viszeralmedizin</i> , 2014, 30, 1-1.	0.0	1
89	Gene expression analysis of a <i>Helicobacter pylori</i> -infected and high-salt diet-treated mouse gastric tumor model: identification of CD177 as a novel prognostic factor in patients with gastric cancer. <i>BMC Gastroenterology</i> , 2013, 13, 122.	0.8	32
90	<i>Helicobacter pylori</i> infection and gastric carcinogenesis in rodent models. <i>Seminars in Immunopathology</i> , 2013, 35, 177-190.	2.8	20

#	ARTICLE	IF	CITATIONS
91	Cerebroprotective effects of TAK-937, a novel cannabinoid receptor agonist, in permanent and thrombotic focal cerebral ischemia in rats: Therapeutic time window, combination with t-PA and efficacy in aged rats. <i>Brain Research</i> , 2013, 1526, 84-93.	1.1	11
92	Protection from inflammatory bowel disease and colitis-associated carcinogenesis with 4-vinyl-2,6-dimethoxyphenol (canolol) involves suppression of oxidative stress and inflammatory cytokines. <i>Carcinogenesis</i> , 2013, 34, 2833-2841.	1.3	39
93	FHL1 on chromosome X is a single-hit gastrointestinal tumor-suppressor gene and contributes to the formation of an epigenetic field defect. <i>Oncogene</i> , 2013, 32, 2140-2149.	2.6	39
94	Prevention of <i>Helicobacter pylori</i> -Induced Gastric Cancers in Gerbils by a DNA Demethylating Agent. <i>Cancer Prevention Research</i> , 2013, 6, 263-270.	0.7	68
95	Anticancer effects of 4-vinyl-2,6-dimethoxyphenol (canolol) against SGC-7901 human gastric carcinoma cells. <i>Oncology Letters</i> , 2013, 5, 1562-1566.	0.8	13
96	Inflammation Enhanced X-irradiation-Induced Colonic Tumorigenesis in the Min mouse. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 4135-4139.	0.5	1
97	Identification of a DNA methylation marker that detects the presence of lymph node metastases of gastric cancers. <i>Oncology Letters</i> , 2012, 4, 268-274.	0.8	25
98	Contribution of Hypothermia and CB1 Receptor Activation to Protective Effects of TAK-937, a Cannabinoid Receptor Agonist, in Rat Transient MCAO Model. <i>PLoS ONE</i> , 2012, 7, e40889.	1.1	8
99	Cerebroprotective effects of TAK-937, a cannabinoid receptor agonist, on ischemic brain damage in middle cerebral artery occluded rats and non-human primates. <i>Brain Research</i> , 2012, 1430, 93-100.	1.1	17
100	Induction of glandular stomach cancers in <i>Helicobacter pylori</i> -infected Mongolian gerbils by 1- <i>N</i> -nitrosoindole-3-acetonitrile. <i>International Journal of Cancer</i> , 2012, 130, 259-266.	2.3	9
101	Insufficient role of cell proliferation in aberrant DNA methylation induction and involvement of specific types of inflammation. <i>Carcinogenesis</i> , 2011, 32, 35-41.	1.3	82
102	Pathobiology and Chemoprevention of Bladder Cancer. <i>Journal of Oncology</i> , 2011, 2011, 1-23.	0.6	21
103	Detection of the Onset of Ischemia and Carcinogenesis by Hypoxia-Inducible Transcription Factor-Based In Vivo Bioluminescence Imaging. <i>PLoS ONE</i> , 2011, 6, e26640.	1.1	8
104	Antigenotoxic effects of p53 on spontaneous and ultraviolet light-induced deletions in the epidermis of Δ transgenic mice. <i>Environmental and Molecular Mutagenesis</i> , 2011, 52, 244-252.	0.9	10
105	Undifferentiated Sarcoma of the Salivary Gland in a Mongolian Gerbil (<i>Meriones unguiculatus</i>). <i>Journal of Toxicologic Pathology</i> , 2011, 24, 173-177.	0.3	3
106	Abstract 2002: Prevention of gastric cancers induced by <i>Helicobacter pylori</i> infection with a DNA demethylating reagent, 5-aza-2'-deoxycytidine. , 2011, , .		0
107	Long-term high-dose proton pump inhibitor administration to <i>Helicobacter pylori</i> -infected Mongolian gerbils enhances neuroendocrine tumor development in the glandular stomach. <i>Asian Pacific Journal of Cancer Prevention</i> , 2011, 12, 1049-54.	0.5	7
108	Preventive effects of etodolac, a selective cyclooxygenase-2 inhibitor, on cancer development in extensive metaplastic gastritis, a <i>Helicobacter pylori</i> -negative precancerous lesion. <i>International Journal of Cancer</i> , 2010, 126, 1467-1473.	2.3	35

#	ARTICLE	IF	CITATIONS
109	Inflammatory Processes Triggered by <i>Helicobacter pylori</i> Infection Cause Aberrant DNA Methylation in Gastric Epithelial Cells. <i>Cancer Research</i> , 2010, 70, 1430-1440.	0.4	354
110	Pitavastatin Fails to Lower Serum Lipid Levels or Inhibit Gastric Carcinogenesis in <i>Helicobacter pylori</i> -Infected Rodent Models. <i>Cancer Prevention Research</i> , 2009, 2, 751-758.	0.7	10
111	Efficacy of a novel, orally active GSK-3 inhibitor 6-Methyl-N-[3-[[3-(1-methylethoxy)propyl]carbamoyl]-1H-pyrazol-4-yl]pyridine-3-carboxamide in tau transgenic mice. <i>Brain Research</i> , 2009, 1296, 148-163.	1.1	24
112	Anti-inflammatory effects of caffeic acid phenethyl ester (CAPE), a nuclear factor- κ B inhibitor, on <i>Helicobacter pylori</i> -induced gastritis in Mongolian gerbils. <i>International Journal of Cancer</i> , 2009, 125, 1786-1795.	2.3	80
113	Expression of osteopontin and CDX2: Indications of phenotypes and prognosis in advanced gastric cancer. <i>Oncology Reports</i> , 2009, . .	1.2	10
114	Gastric-and-intestinal mixed endocrine cell phenotypic expression of carcinoid tumors in the rectum. <i>Oncology Reports</i> , 2009, 21, 107-12.	1.2	3
115	4-Vinyl-2,6-dimethoxyphenol (canolol) suppresses oxidative stress and gastric carcinogenesis in <i>Helicobacter pylori</i> -infected carcinogen-treated Mongolian gerbils. <i>International Journal of Cancer</i> , 2008, 122, 1445-1454.	2.3	58
116	Effects of Aspirin on the Development of <i>Helicobacter pylori</i> -Induced Gastric Inflammation and Heterotopic Proliferative Glands in Mongolian Gerbils. <i>Helicobacter</i> , 2008, 13, 20-29.	1.6	5
117	Roles of cyclooxygenase-2 and microsomal prostaglandin E synthase-1 expression and β -catenin activation in gastric carcinogenesis in N-methyl-N-nitrosourea-treated K19-C2mE transgenic mice. <i>Cancer Science</i> , 2008, 99, 2356-2364.	1.7	29
118	Carcinogenic risk of heterocyclic amines in combination - Assessment with a liver initiation model. <i>Food and Chemical Toxicology</i> , 2008, 46, 2003-2009.	1.8	8
119	Ovarian Mucinous Tumor Arising in Mature Cystic Teratoma Associated With Pseudomyxoma Peritonei. <i>International Journal of Gynecological Pathology</i> , 2008, 27, 41-43.	0.9	6
120	Development of carcinoid tumors of the glandular stomach and effects of eradication in <i>Helicobacter pylori</i> -infected Mongolian gerbils. <i>Asian Pacific Journal of Cancer Prevention</i> , 2008, 9, 25-30.	0.5	8
121	Animal Models of Stomach Carcinogenesis. <i>Toxicologic Pathology</i> , 2007, 35, 636-648.	0.9	65
122	Early development of histiocytic sarcomas in p53 knockout mice treated with N-bis(2-hydroxypropyl)nitrosamine. <i>Oncology Reports</i> , 2007, . .	1.2	0
123	A lipophilic statin, pitavastatin, suppresses inflammation-associated mouse colon carcinogenesis. <i>International Journal of Cancer</i> , 2007, 121, 2331-2339.	2.3	39
124	Chromosomal instability by β -catenin/TCF transcription in APC or β -catenin mutant cells. <i>Oncogene</i> , 2007, 26, 3511-3520.	2.6	74
125	Emergence of spasmolytic polypeptide-expressing metaplasia in Mongolian gerbils infected with <i>Helicobacter pylori</i> . <i>Laboratory Investigation</i> , 2007, 87, 1265-1276.	1.7	87
126	Severity of gastritis determines glandular stomach carcinogenesis in <i>Helicobacter pylori</i> -infected Mongolian gerbils. <i>Cancer Science</i> , 2007, 98, 478-483.	1.7	23

#	ARTICLE	IF	CITATIONS
127	Helicobacter pylori infection-negative gastric cancer in Japanese hospital patients: Incidence and pathological characteristics. <i>Cancer Science</i> , 2007, 98, 790-794.	1.7	99
128	Organ-dependent susceptibility of p53 knockout mice to 2-amino-3-methylimidazo[4,5-f]quinoline (IQ). <i>Cancer Science</i> , 2007, 98, 1164-1173.	1.7	2
129	Inhibitory effect of nordihydroguaiaretic acid, a plant lignan, on Helicobacter pylori-associated gastric carcinogenesis in Mongolian gerbils. <i>Cancer Science</i> , 2007, 98, 1689-1695.	1.7	20
130	Lack of association between CpG island methylator phenotype in human gastric cancers and methylation in their background non-cancerous gastric mucosae. <i>Cancer Science</i> , 2007, 98, 1853-1861.	1.7	60
131	Gastric adenocarcinoma with chief cell differentiation. <i>Pathology International</i> , 2007, 57, 517-522.	0.6	86
132	Cyclin D1 overexpression in N-methyl-N-nitrosoguanidine-induced rat gastric adenocarcinomas. <i>Experimental and Toxicologic Pathology</i> , 2007, 59, 171-175.	2.1	3
133	Effects of eradication of Helicobacter pylori on gastric carcinogenesis in experimental models. <i>Journal of Gastroenterology</i> , 2007, 42, 7-9.	2.3	12
134	Methylation of Multiple Genes in Gastric Glands with Intestinal Metaplasia. <i>American Journal of Pathology</i> , 2006, 169, 1643-1651.	1.9	25
135	Carcinogenesis in Mouse Stomach by Simultaneous Activation of the Wnt Signaling and Prostaglandin E2 Pathway. <i>Gastroenterology</i> , 2006, 131, 1086-1095.	0.6	199
136	Organ-specific susceptibility of p53 knockout mice to N-bis(2-hydroxypropyl)nitrosamine carcinogenesis. <i>Cancer Letters</i> , 2006, 238, 271-283.	3.2	7
137	Susceptibility to colon carcinogenesis in C3H/HeJ × C57BL/6 chimeric mice reflects both tissue microenvironment and genotype. <i>Cancer Letters</i> , 2006, 239, 205-211.	3.2	3
138	Ovarian mucinous tumour arising in mature cystic teratoma and associated with pseudomyxoma peritonei: report of two cases and comparison with ovarian involvement by low-grade appendiceal mucinous tumour. <i>Pathology</i> , 2006, 38, 534-538.	0.3	39
139	Gastric and intestinal phenotypes and histogenesis of advanced glandular stomach cancers in carcinogen-treated, Helicobacter pylori-infected Mongolian gerbils. <i>Cancer Science</i> , 2006, 97, 38-44.	1.7	16
140	Helicobacter pylori infection stimulates intestinalization of endocrine cells in glandular stomach of Mongolian gerbils. <i>Cancer Science</i> , 2006, 97, 1015-1022.	1.7	4
141	Mutations and nuclear accumulation of β -catenin correlate with intestinal phenotypic expression in human gastric cancer. <i>Histopathology</i> , 2006, 49, 612-621.	1.6	58
142	High Levels of Aberrant DNA Methylation in Helicobacter pylori-Infected Gastric Mucosae and its Possible Association with Gastric Cancer Risk. <i>Clinical Cancer Research</i> , 2006, 12, 989-995.	3.2	581
143	Gastric-and-intestinal mixed-type intestinal metaplasia: aberrant expression of transcription factors and stem cell intestinalization. <i>Gastric Cancer</i> , 2006, 9, 156-166.	2.7	47
144	Three-dimensional analysis of isolated hexosaminidase-altered aberrant crypts from colons of 1,2-dimethylhydrazine-treated rats. <i>Experimental and Toxicologic Pathology</i> , 2006, 57, 283-289.	2.1	2

#	ARTICLE	IF	CITATIONS
145	High salt diets dose-dependently promote gastric chemical carcinogenesis in <i>Helicobacter pylori</i> -infected Mongolian gerbils associated with a shift in mucin production from glandular to surface mucous cells. <i>International Journal of Cancer</i> , 2006, 119, 1558-1566.	2.3	109
146	UV-B Radiation Induces Epithelial Tumors in Mice Lacking DNA Polymerase β and Mesenchymal Tumors in Mice Deficient for DNA Polymerase β . <i>Molecular and Cellular Biology</i> , 2006, 26, 7696-7706.	1.1	102
147	Significant Factors on Gastric Carcinogenesis Revealed by Experimental Animal Models. <i>Journal of Toxicologic Pathology</i> , 2006, 19, 75-86.	0.3	2
148	Role of <i>Helicobacter pylori</i> in Gastric Carcinogenesis: The Origin of Gastric Cancers and Heterotopic Proliferative Glands in Mongolian Gerbils. <i>Helicobacter</i> , 2005, 10, 97-106.	1.6	47
149	Paneth type gastric cancer cells exhibit expression of human defensin-5. <i>Histopathology</i> , 2005, 47, 330-331.	1.6	6
150	Sox2 expression in human stomach adenocarcinomas with gastric and gastric-and-intestinal-mixed phenotypes. <i>Histopathology</i> , 2005, 46, 649-658.	1.6	94
151	Whole-genome analyses of loss of heterozygosity and methylation analysis of four tumor-suppressor genes in N-methyl-N'-nitro-N-nitrosoguanidine-induced rat stomach carcinomas. <i>Cancer Science</i> , 2005, 96, 409-413.	1.7	23
152	Coexistence of gastric- and intestinal-type endocrine cells in gastric and intestinal mixed intestinal metaplasia of the human stomach. <i>Pathology International</i> , 2005, 55, 170-179.	0.6	13
153	Colonic and small-intestinal phenotypes in gastric cancers: Relationships with clinicopathological findings. <i>Pathology International</i> , 2005, 55, 611-618.	0.6	10
154	Intraperitoneal injection of D-galactosamine provides a potent cell proliferation stimulus for the detection of initiation activities of chemicals in rat liver. <i>Journal of Applied Toxicology</i> , 2005, 25, 554-561.	1.4	4
155	Expression of small intestinal and colonic phenotypes in complete intestinal metaplasia of the human stomach. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2005, 447, 806-815.	1.4	11
156	Microsatellite instability is linked to loss of hMLH1 expression in advanced gastric cancers: lack of a relationship with the histological type and phenotype. <i>Gastric Cancer</i> , 2005, 8, 164-172.	2.7	12
157	Mixed Gastric- and Intestinal-type Metaplasia Is Formed by Cells with Dual Intestinal and Gastric Differentiation. <i>Journal of Histochemistry and Cytochemistry</i> , 2005, 53, 75-85.	1.3	39
158	Inhibitory effect of etodolac, a selective cyclooxygenase-2 inhibitor, on stomach carcinogenesis in <i>Helicobacter pylori</i> -infected Mongolian gerbils. <i>Biochemical and Biophysical Research Communications</i> , 2005, 334, 606-612.	1.0	33
159	Lack of elevated liver carcinogenicity of aminophenylnorharman in p53-deficient mice. <i>Cancer Letters</i> , 2005, 217, 149-159.	3.2	7
160	Lack of potential of low dose N-nitrosodimethylamine to induce preneoplastic lesions, glutathione S-transferase placental form-positive foci, in rat liver. <i>Cancer Letters</i> , 2005, 222, 11-15.	3.2	21
161	Frequent c- gene mutations not only in gastrointestinal stromal tumors but also in interstitial cells of Cajal in surrounding normal mucosa. <i>Cancer Letters</i> , 2005, 230, 199-210.	3.2	15
162	History of Gastric Carcinoma Research in Japan: Basic Aspects. , 2005, , 3-28.		2

#	ARTICLE	IF	CITATIONS
163	Susceptibility of Heterozygous and Nullizygous p53 Knockout Mice to Chemical Carcinogens: Tissue Dependence and Role of p53 Gene Mutations. <i>Journal of Toxicologic Pathology</i> , 2005, 18, 121-134.	0.3	3
164	Mixed Gastric- and Intestinal-type Metaplasia Is Formed by Cells with Dual Intestinal and Gastric Differentiation. <i>Journal of Histochemistry and Cytochemistry</i> , 2005, 53, 75-85.	1.3	11
165	Suppressive effects of fruit-juice concentrate of <i>Prunus mume</i> Sieb. et Zucc. (Japanese apricot, Ume) on <i>Helicobacter pylori</i> -induced glandular stomach lesions in Mongolian gerbils. <i>Asian Pacific Journal of Cancer Prevention</i> , 2005, 6, 337-41.	0.5	22
166	Cdx2 expression in pancreatic tumors: Relationship with prognosis of invasive ductal carcinomas. <i>Oncology Reports</i> , 2004, 12, 1239.	1.2	6
167	Detection of Initiating and Promoting Activity of Aminophenylnorharman with a Five-week In Vivo Initiation Assay. <i>Journal of Toxicologic Pathology</i> , 2004, 17, 1-5.	0.3	1
168	Characterization of a Monoclonal Antibody, HTA28, Recognizing a Histone H3 Phosphorylation Site as a Useful Marker of M-phase Cells. <i>Journal of Histochemistry and Cytochemistry</i> , 2004, 52, 1503-1509.	1.3	32
169	Existence of a Threshold for Induction of Aberrant Crypt Foci in the Rat Colon with Low Doses of 2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine. <i>Toxicological Sciences</i> , 2004, 80, 109-114.	1.4	42
170	Eradication of <i>Helicobacter pylori</i> induces apoptosis and inhibits proliferation of heterotopic proliferative glands in infected Mongolian gerbils. <i>Cancer Science</i> , 2004, 95, 872-877.	1.7	19
171	Frequent hypomethylation in multiple promoter CpG islands is associated with global hypomethylation, but not with frequent promoter hypermethylation. <i>Cancer Science</i> , 2004, 95, 58-64.	1.7	117
172	beta-Catenin gene alteration in glandular stomach adenocarcinomas in N-methyl-N-nitrosourea-treated and <i>Helicobacter pylori</i> -infected Mongolian gerbils. <i>Cancer Science</i> , 2004, 95, 487-490.	1.7	13
173	Immunohistochemically detectable Cdx2 is present in intestinal phenotypic elements in early gastric cancers of both differentiated and undifferentiated types, with no correlation to non-neoplastic surrounding mucosa. <i>Pathology International</i> , 2004, 54, 392-400.	0.6	43
174	Expression of the intestine-specific transcription factors, Cdx1 and Cdx2, correlates shift to an intestinal phenotype in gastric cancer cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2004, 130, 29-36.	1.2	47
175	Down-regulation of a gastric transcription factor, Sox2, and ectopic expression of intestinal homeobox genes, Cdx1 and Cdx2: inverse correlation during progression from gastric/intestinal-mixed to complete intestinal metaplasia. <i>Journal of Cancer Research and Clinical Oncology</i> , 2004, 130, 135-145.	1.2	127
176	Lysyl Oxidase Is a Tumor Suppressor Gene Inactivated by Methylation and Loss of Heterozygosity in Human Gastric Cancers. <i>Cancer Research</i> , 2004, 64, 6410-6415.	0.4	157
177	High susceptibility of nullizygous p53 knockout mice to colorectal tumor induction by 1,2-dimethylhydrazine. <i>Journal of Cancer Research and Clinical Oncology</i> , 2003, 129, 335-340.	1.2	13
178	Expression of Cdx2 and the phenotype of advanced gastric cancers: relationship with prognosis. <i>Journal of Cancer Research and Clinical Oncology</i> , 2003, 129, 727-734.	1.2	121
179	<i>Helicobacter pylori</i> infection and gastric carcinogenesis in animal models. <i>Gastric Cancer</i> , 2003, 6, 1-7.	2.7	24
180	beta-Catenin mutations and nuclear accumulation during progression of rat stomach adenocarcinomas. <i>Cancer Science</i> , 2003, 94, 1046-1051.	1.7	23

#	ARTICLE	IF	CITATIONS
181	Stem cells and gastric cancer: Role of gastric and intestinal mixed intestinal metaplasia. <i>Cancer Science</i> , 2003, 94, 135-141.	1.7	168
182	Effect of early eradication on <i>Helicobacter pylori</i> -related gastric carcinogenesis in Mongolian gerbils. <i>Cancer Science</i> , 2003, 94, 235-239.	1.7	116
183	Lack of initiation activity in rat liver of low doses of 2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline. <i>Cancer Letters</i> , 2003, 191, 35-40.	3.2	33
184	Global expression analysis of N-methyl-N'-nitro-N-nitrosoguanidine-induced rat stomach carcinomas using oligonucleotide microarrays. <i>Carcinogenesis</i> , 2003, 24, 861-867.	1.3	35
185	Elevated susceptibility of the p53 knockout mouse esophagus to methyl-N-aminonitrosamine carcinogenesis. <i>Carcinogenesis</i> , 2002, 23, 1541-1547.	1.3	21
186	Summation of initiation activities in the liver after partial hepatectomy. <i>Cancer Letters</i> , 2002, 176, 1-5.	3.2	10
187	Distinction of carcinogens from mutagens by induction of liver cell foci in a model for detection of initiation activity. <i>Cancer Letters</i> , 2002, 188, 33-38.	3.2	27
188	Independent variation in susceptibilities of six different mouse strains to induction of pepsinogen-altered pyloric glands and gastric tumor intestinalization by N-methyl-N-nitrosourea. <i>Cancer Letters</i> , 2002, 179, 121-132.	3.2	36
189	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. <i>Japanese Journal of Cancer Research</i> , 2002, 93, 1076-1082.	1.7	66
190	Synergistic Promoting Effects of <i>Helicobacter pylori</i> Infection and High-salt Diet on Gastric Carcinogenesis in Mongolian Gerbils. <i>Japanese Journal of Cancer Research</i> , 2002, 93, 1083-1089.	1.7	96
191	Earlier <i>Helicobacter pylori</i> Infection Increases the Risk for the N-Methyl-N-nitrosourea-induced Stomach Carcinogenesis in Mongolian Gerbils. <i>Japanese Journal of Cancer Research</i> , 2002, 93, 1293-1298.	1.7	26
192	Reversibility of Heterotopic Proliferative Glands in Glandular Stomach of <i>Helicobacter pylori</i> -infected Mongolian Gerbils on Eradication. <i>Japanese Journal of Cancer Research</i> , 2002, 93, 374-381.	1.7	43
193	The Effects of D-galactosamine- or Carbon Tetrachloride-Induced Regeneration on Induction of Rat Liver Cell Foci in a Model for Detection of Initiation Activities of Chemicals.. <i>Journal of Toxicologic Pathology</i> , 2002, 15, 13-18.	0.3	4
194	Tongue Carcinogenic Susceptibility of p53 Deficient Mice to Methyl- <i>N</i> -aminonitrosamine. <i>Journal of Toxicologic Pathology</i> , 2002, 15, 209-214.	0.3	4
195	The Effects of Allyl Alcohol-induced Cell Proliferation for Detection of Initiation Activities of Chemicals in Rat Liver.. <i>Journal of Toxicologic Pathology</i> , 2002, 15, 95-102.	0.3	6
196	Expression of Cdx1 and Cdx2 mRNAs and relevance of this expression to differentiation in human gastrointestinal mucosa with special emphasis on participation in intestinal metaplasia of the human stomach. <i>Gastric Cancer</i> , 2001, 4, 185-191.	2.7	98
197	Identification of Paneth cells in pyloric glands associated with gastric and intestinal mixed-type intestinal metaplasia of the human stomach. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2001, 439, 14-20.	1.4	30
198	Differential Effects of Partial Hepatectomy and Carbon Tetrachloride Administration on Induction of Liver Cell Foci in a Model for Detection of Initiation Activity. <i>Japanese Journal of Cancer Research</i> , 2001, 92, 1018-1025.	1.7	17

#	ARTICLE	IF	CITATIONS
199	Hexosaminidase-altered Aberrant Crypts, Carrying Decreased Hexosaminidase $\hat{1}\pm$ and $\hat{1}^2$ Subunit mRNAs, in Colon of 1,2-Dimethylhydrazine-treated Rats. Japanese Journal of Cancer Research, 2001, 92, 109-118.	1.7	25
200	Isolation of Differentiated Squamous and Undifferentiated Spindle Carcinoma Cell Lines with Differing Metastatic Potential from a 4-Nitroquinoline N-Oxide-induced Tongue Carcinoma in a F344 Rat. Japanese Journal of Cancer Research, 2000, 91, 1211-1221.	1.7	50
201	Mouse Strain Susceptibility to Diethylnitrosamine Induced Hepatocarcinogenesis Is Cell Autonomous Whereas Sex-susceptibility Is Due to the Micro-environment: Analysis with C3H \hat{a}^T BALB/c Sexually Chimeric Mice. Japanese Journal of Cancer Research, 2000, 91, 665-673.	1.7	8
202	More Frequent $\hat{1}^2$ -Catenin Gene Mutations in Adenomas than in Aberrant Crypt Foci or Adenocarcinomas in the Large Intestines of 2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP)-treated Rats. Japanese Journal of Cancer Research, 2000, 91, 792-796.	1.7	23
203	p53 knockout mice (-/-) are more susceptible than (+/-) or (+/+) mice to N-methyl-N-nitrosourea stomach carcinogenesis. Carcinogenesis, 2000, 21, 1891-1897.	1.3	58
204	Expression of MAT1/PEA-15 mRNA isoforms during physiological and neoplastic changes in the mouse mammary gland. Cancer Letters, 2000, 149, 105-113.	3.2	22
205	Summation of initiation activities of low doses of the non-hepatocarcinogen 1,2-dimethylhydrazine in the liver after carbon tetrachloride administration. Cancer Letters, 2000, 148, 59-63.	3.2	20
206	Helicobacter pylori infection enhances glandular stomach carcinogenesis in Mongolian gerbils treated with chemical carcinogens. Carcinogenesis, 1999, 20, 669-676.	1.3	129
207	Development and Distribution of 2-Amino-1-methyl-6-phenylimidazo[4,5-b]-pyridine (PhIP)-induced Aberrant Crypt Foci in the Rat Large Intestine. Japanese Journal of Cancer Research, 1999, 90, 720-725.	1.7	23
208	Induction of apoptosis in metastatic foci from human gastric cancer xenografts in nude mice and reduction of circulating tumor cells in blood by 5-FU and 1-hexylcarbamoyl-5-fluorouracil. Journal of Cancer Research and Clinical Oncology, 1999, 125, 660-668.	1.2	8
209	Effects of low dose catechol on glandular stomach carcinogenesis in BALB/c mice initiated with N-methyl-N-nitrosourea. Cancer Letters, 1999, 139, 167-172.	3.2	3
210	Chemosensitivity of micrometastases and circulating tumor cells to uracil and tegafur as evaluated using LacZ gene-tagged Lewis lung carcinoma cell. Cancer Letters, 1999, 142, 31-41.	3.2	19
211	Isolation of Oncogenes from Rat Mammary Tumors by a Highly Efficient Retrovirus Expression Cloning System. Biochemical and Biophysical Research Communications, 1999, 265, 7-12.	1.0	8
212	Increased Expression of Sucrase and Intestinal-type Alkaline Phosphatase in Human Gastric Carcinomas with Progression. Japanese Journal of Cancer Research, 1998, 89, 186-191.	1.7	7
213	N-Methyl-N-nitrosourea Concentration-dependent, Rather than Total Intake-dependent, Induction of Adenocarcinomas in the Glandular Stomach of BALB/c Mice. Japanese Journal of Cancer Research, 1998, 89, 385-391.	1.7	43
214	A new prognostic factor for colorectal carcinoma, thymidylate synthase, and its therapeutic significance. Cancer, 1998, 82, 70-77.	2.0	137
215	Expression of sucrase and intestinal-type alkaline phosphatase in colorectal carcinomas in rats treated with methylazoxymethanol acetate. Journal of Cancer Research and Clinical Oncology, 1998, 124, 677-682.	1.2	9
216	Defective Retrovirus Insertion Activates c-Ha-ras Proto-oncogene in an MNU-Induced Rat Mammary Carcinoma. Biochemical and Biophysical Research Communications, 1998, 248, 835-840.	1.0	15

#	ARTICLE	IF	CITATIONS
217	Assignment of HMAT1, the Human Homolog of the Murine Mammary Transforming Gene (MAT1) Associated with Tumorigenesis, to 1q21.1, a Region Frequently Gained in Human Breast Cancers. <i>Genomics</i> , 1997, 42, 540-542.	1.3	18
218	Effects of carbon tetrachloride administration on initiation of liver cell foci by the non-hepatocarcinogens N-methyl-N ² -nitro-N-nitrosoguanidine (MNNG) and benzo(a)pyrene (B(a)P). <i>Cancer Letters</i> , 1997, 118, 55-60.	3.2	10
219	Synergistic effect of MNU and DMBA in mammary carcinogenesis and H-ras activation in female Sprague-Dawley rats. <i>Cancer Letters</i> , 1997, 120, 87-93.	3.2	20
220	Dose-dependent Promoting Effects of Catechol on Glandular Stomach Carcinogenesis in BALB/c Mice Initiated with N-Methyl-N-nitrosourea. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 1143-1148.	1.7	7
221	Sparse Distribution of Hepatocyte Growth Factor-producing Cells inside Hepatocellular Foci in Rats Treated with Hepatocarcinogens. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 615-618.	1.7	1
222	N-Ethyl-N-nitrosourea induces mammary cancers in the pituitary-isografted mouse which are histologically and genotypically distinct from those induced by N-methyl-N-nitrosourea. <i>Cancer Letters</i> , 1996, 102, 159-165.	3.2	16
223	Adenoviral-mediated gene transfer into primary human and mouse mammary epithelial cells in vitro and in vivo. <i>Cancer Letters</i> , 1995, 98, 9-17.	3.2	30
224	Gastric-and-intestinal mixed endocrine cell phenotypic expression of carcinoid tumors in the rectum. <i>Oncology Reports</i> , 1994, , .	1.2	0
225	Murine tenascin: cDNA cloning, structure and temporal expression of isoforms. <i>Gene</i> , 1991, 104, 177-185.	1.0	99
226	Unveiling the protein coding-independent function of the TET family in gastric cancer. <i>Non-coding RNA Investigation</i> , 0, 2, 17-17.	0.6	3
227	Loss of p21WAF1/CIP1 expression in invasive fronts of oral tongue squamous cell carcinomas is correlated with tumor progression and poor prognosis. <i>Oncology Reports</i> , 0, , .	1.2	2