

Takuji Tanaka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11748465/publications.pdf>

Version: 2024-02-01

134
papers

9,610
citations

36203

51
h-index

39575

94
g-index

134
all docs

134
docs citations

134
times ranked

11012
citing authors

#	ARTICLE	IF	CITATIONS
1	Suppression of C-C chemokine receptor 1 is a key regulation for colon cancer chemoprevention in AOM/DSS mice by fucoxanthin. <i>Journal of Nutritional Biochemistry</i> , 2022, 99, 108871.	1.9	11
2	Novel FXR agonist nelumal A suppresses colitis and inflammation-related colorectal carcinogenesis. <i>Scientific Reports</i> , 2021, 11, 492.	1.6	18
3	Dietary Tricin Suppresses Inflammation-Related Colon Carcinogenesis in Mice. <i>Journal of Nutritional Science and Vitaminology</i> , 2019, 65, S100-S103.	0.2	9
4	The Stem Cells in Liver Cancers and the Controversies. , 2018, , 273-287.		0
5	Inhibitory effects of pentoxifylline on inflammation-related tumorigenesis in rat colon. <i>Oncotarget</i> , 2018, 9, 33972-33981.	0.8	5
6	Prevention of Colorectal Cancer by Targeting Obesity-Related Disorders and Inflammation. <i>International Journal of Molecular Sciences</i> , 2017, 18, 908.	1.8	11
7	The different pathogenesis of sporadic adenoma and adenocarcinoma in non-ampullary lesions of the proximal and distal duodenum. <i>Oncotarget</i> , 2017, 8, 41078-41090.	0.8	27
8	Preventive effects of the sodium glucose cotransporter 2 inhibitor tofogliflozin on diethylnitrosamine-induced liver tumorigenesis in obese and diabetic mice. <i>Oncotarget</i> , 2017, 8, 58353-58363.	0.8	47
9	Peretinoin, an acyclic retinoid, suppresses steatohepatitis and tumorigenesis by activating autophagy in mice fed an atherogenic high-fat diet. <i>Oncotarget</i> , 2017, 8, 39978-39993.	0.8	22
10	Aldehyde dehydrogenase 1A1 in stem cells and cancer. <i>Oncotarget</i> , 2016, 7, 11018-11032.	0.8	448
11	Cimetidine and Clobenpropit Attenuate Inflammation-Associated Colorectal Carcinogenesis in Male ICR Mice. <i>Cancers</i> , 2016, 8, 25.	1.7	25
12	Different Susceptibilities between Apoe- and Ldlr-Deficient Mice to Inflammation-Associated Colorectal Carcinogenesis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1806.	1.8	10
13	Preventive effects of astaxanthin on diethylnitrosamine-induced liver tumorigenesis in C57/BL/6J mice. <i>Hepatology Research</i> , 2016, 46, E201-9.	1.8	18
14	Colon Cancer Carcinogenesis in Human and in Experimental Animal Models. , 2016, , 1117-1122.		1
15	Utility of Apc-mutant rats with a colitis-associated colon carcinogenesis model for chemoprevention studies. <i>European Journal of Cancer Prevention</i> , 2015, 24, 180-187.	0.6	14
16	ALDH1A1-overexpressing cells are differentiated cells but not cancer stem or progenitor cells in human hepatocellular carcinoma. <i>Oncotarget</i> , 2015, 6, 24722-24732.	0.8	30
17	Preneoplasia and carcinogenesis of the oral cavity. <i>Oncology Discovery</i> , 2015, 3, 1.	0.5	6
18	Colon Cancer Carcinogenesis in Human and in Experimental Animal Models. , 2015, , 1-6.		0

#	ARTICLE	IF	CITATIONS
19	Inhibitory effects of astaxanthin on azoxymethane-induced colonic preneoplastic lesions in C57/BL/6J-db/dbmice. <i>BMC Gastroenterology</i> , 2014, 14, 212.	0.8	24
20	A newly synthesized compound, 4-geranyloxyferulic acid (omega)-nitro-L-arginine methyl ester suppresses inflammation-associated colorectal carcinogenesis in male mice. <i>International Journal of Cancer</i> , 2014, 135, 774-784.	2.3	19
21	The CD133 ⁺ CD44 ⁺ Precancerous Subpopulation of Oval Cells Is a Therapeutic Target for Hepatocellular Carcinoma. <i>Stem Cells and Development</i> , 2014, 23, 2237-2249.	1.1	27
22	A novel aromatic mutagen, 5-amino-6-hydroxy-8 H -benzo[6,7]azepino[5,4,3- de]quinolin-7-one (ABAQ), induces colonic preneoplastic lesions in mice. <i>Toxicology Reports</i> , 2014, 1, 69-73.	1.6	3
23	Role of Apoptosis in the Chemoprevention of Cancer. <i>Journal of Experimental and Clinical Medicine</i> , 2013, 5, 89-91.	0.2	13
24	Obesity and hepatocellular carcinoma: targeting obesity-related inflammation for chemoprevention of liver carcinogenesis. <i>Seminars in Immunopathology</i> , 2013, 35, 191-202.	2.8	48
25	Mast cells and inflammation-associated colorectal carcinogenesis. <i>Seminars in Immunopathology</i> , 2013, 35, 245-254.	2.8	32
26	Organomagnesium suppresses inflammation-associated colon carcinogenesis in male Crj: CD-1 mice. <i>Carcinogenesis</i> , 2013, 34, 361-369.	1.3	14
27	Curcumin combined with turmerones, essential oil components of turmeric, abolishes inflammation-associated mouse colon carcinogenesis. <i>BioFactors</i> , 2013, 39, 221-232.	2.6	54
28	Development of an Inflammation-Associated Colorectal Cancer Model and Its Application for Research on Carcinogenesis and Chemoprevention. <i>International Journal of Inflammation</i> , 2012, 2012, 1-16.	0.9	90
29	Dietary Crocin Inhibits Colitis and Colitis-Associated Colorectal Carcinogenesis in Male ICR Mice. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-13.	0.5	71
30	Acyclic Retinoid Targets Platelet-Derived Growth Factor Signaling in the Prevention of Hepatic Fibrosis and Hepatocellular Carcinoma Development. <i>Cancer Research</i> , 2012, 72, 4459-4471.	0.4	58
31	Animal Models of Carcinogenesis in Inflamed Colorectum: Potential Use in Chemoprevention Study. <i>Current Drug Targets</i> , 2012, 13, 1689-1697.	1.0	15
32	Monosodium glutamate-induced diabetic mice are susceptible to azoxymethane-induced colon tumorigenesis. <i>Carcinogenesis</i> , 2012, 33, 702-707.	1.3	28
33	Use of a chemically induced-colon carcinogenesis-prone Apc-mutant rat in a chemotherapeutic bioassay. <i>BMC Cancer</i> , 2012, 12, 448.	1.1	18
34	Cancer Chemoprevention by Carotenoids. <i>Molecules</i> , 2012, 17, 3202-3242.	1.7	447
35	Cancer Chemoprevention by Citrus Pulp and Juices Containing High Amounts of β -Cryptoxanthin and Hesperidin. <i>Journal of Biomedicine and Biotechnology</i> , 2012, 2012, 1-10.	3.0	60
36	Preclinical Cancer Chemoprevention Studies Using Animal Model of Inflammation-Associated Colorectal Carcinogenesis. <i>Cancers</i> , 2012, 4, 673-700.	1.7	16

#	ARTICLE	IF	CITATIONS
37	Potential Cancer Chemopreventive Activity of Protocatechuic Acid. <i>Journal of Experimental and Clinical Medicine</i> , 2011, 3, 27-33.	0.2	126
38	Chemopreventive effects of silymarin against 1,2-dimethylhydrazine plus dextran sodium sulfate-induced inflammation-associated carcinogenicity and genotoxicity in the colon of gpt delta rats. <i>Carcinogenesis</i> , 2011, 32, 1512-1517.	1.3	21
39	Oral Carcinogenesis and Oral Cancer Chemoprevention: A Review. <i>Pathology Research International</i> , 2011, 2011, 1-10.	1.4	86
40	Pathobiology and Chemoprevention of Bladder Cancer. <i>Journal of Oncology</i> , 2011, 2011, 1-23.	0.6	21
41	Understanding Carcinogenesis for Fighting Oral Cancer. <i>Journal of Oncology</i> , 2011, 2011, 1-10.	0.6	113
42	Dietary astaxanthin inhibits colitis and colitis-associated colon carcinogenesis in mice via modulation of the inflammatory cytokines. <i>Chemico-Biological Interactions</i> , 2011, 193, 79-87.	1.7	132
43	Pitavastatin suppresses diethylnitrosamine-induced liver preneoplasms in male C57BL/KsJ-db/dbobese mice. <i>BMC Cancer</i> , 2011, 11, 281.	1.1	45
44	Acyclic Retinoid Inhibits Diethylnitrosamine-Induced Liver Tumorigenesis in Obese and Diabetic C57BLKSJ/J- +Lepr ^{db/db} Mice. <i>Cancer Prevention Research</i> , 2011, 4, 128-136.	0.7	54
45	Selective PGE2 Suppression Inhibits Colon Carcinogenesis and Modifies Local Mucosal Immunity. <i>Cancer Prevention Research</i> , 2011, 4, 1198-1208.	0.7	75
46	Cancer Chemopreventive Ability of Conjugated Linolenic Acids. <i>International Journal of Molecular Sciences</i> , 2011, 12, 7495-7509.	1.8	39
47	C57BL/KsJ-db/db-ApcMin/+ Mice Exhibit an Increased Incidence of Intestinal Neoplasms. <i>International Journal of Molecular Sciences</i> , 2011, 12, 8133-8145.	1.8	17
48	Increased visceral fat mass and insulin signaling in colitis-related colon carcinogenesis model mice. <i>Chemico-Biological Interactions</i> , 2010, 183, 271-275.	1.7	10
49	Colorectal cancer chemoprevention by 2 Î²-cyclodextrin inclusion compounds of auraptene and 4Î²-geranyloxyferulic acid. <i>International Journal of Cancer</i> , 2010, 126, 830-840.	2.3	67
50	Dietary Tricin Suppresses Inflammation-Related Colon Carcinogenesis in Male Crj: CD-1 Mice. <i>Cancer Prevention Research</i> , 2009, 2, 1031-1038.	0.7	62
51	Colorectal carcinogenesis: Review of human and experimental animal studies. <i>Journal of Carcinogenesis</i> , 2009, 8, 5.	2.5	246
52	Protein expression analysis of inflammation-related colon carcinogenesis. <i>Journal of Carcinogenesis</i> , 2009, 8, 10.	2.5	33
53	Melatonin suppresses AOM/DSS-induced large bowel oncogenesis in rats. <i>Chemico-Biological Interactions</i> , 2009, 177, 128-136.	1.7	52
54	Zerumbone, a tropical ginger sesquiterpene, inhibits colon and lung carcinogenesis in mice. <i>International Journal of Cancer</i> , 2009, 124, 264-271.	2.3	150

#	ARTICLE	IF	CITATIONS
55	Enhanced colitis-associated colon carcinogenesis in a novel <i>Apc</i> mutant rat. <i>Cancer Science</i> , 2009, 100, 2022-2027.	1.7	48
56	Colorectal Carcinogenesis and Suppression of Tumor Development by Inhibition of Enzymes and Molecular Targets. <i>Current Enzyme Inhibition</i> , 2009, 5, 1-26.	0.3	23
57	Preclinical Assays for Identifying Cancer Chemopreventive Phytochemicals. <i>Scholarly Research Exchange</i> , 2009, 2009, 1-15.	0.2	2
58	Suppressive effects of nobiletin on hyperleptinemia and colitis-related colon carcinogenesis in male ICR mice. <i>Carcinogenesis</i> , 2008, 29, 1057-1063.	1.3	78
59	Mouse models for the study of colon carcinogenesis. <i>Carcinogenesis</i> , 2008, 30, 183-196.	1.3	332
60	Citrus Compounds Inhibit Inflammation- and Obesity-Related Colon Carcinogenesis in Mice. <i>Nutrition and Cancer</i> , 2008, 60, 70-80.	0.9	50
61	A Novel Prodrug of 4 β -Geranyloxy-Ferulic Acid Suppresses Colitis-Related Colon Carcinogenesis in Mice. <i>Nutrition and Cancer</i> , 2008, 60, 675-684.	0.9	20
62	EGCG and Polyphenon E attenuate inflammation-related mouse colon carcinogenesis induced by AOM plus DDS. <i>Molecular Medicine Reports</i> , 2008, , .	1.1	27
63	PPAR Ligands for Cancer Chemoprevention. <i>PPAR Research</i> , 2008, 2008, 1-10.	1.1	20
64	Ursodeoxycholic Acid versus Sulfasalazine in Colitis-Related Colon Carcinogenesis in Mice. <i>Clinical Cancer Research</i> , 2007, 13, 2519-2525.	3.2	43
65	Dietary β -cryptoxanthin inhibits N-butyl-N-(4-hydroxybutyl)nitrosamine-induced urinary bladder carcinogenesis in male ICR mice. <i>Oncology Reports</i> , 2007, , .	1.2	6
66	9trans,11trans Conjugated Linoleic Acid Inhibits the Development of Azoxymethane-Induced Colonic Aberrant Crypt Foci in Rats. <i>Nutrition and Cancer</i> , 2007, 59, 82-91.	0.9	22
67	Lack of Enhancing Effect of Lauric Acid on the Development of Aberrant Crypt Foci in Male ICR Mice Treated with Azoxymethane and Dextran Sodium Sulfate. <i>Journal of Toxicologic Pathology</i> , 2007, 20, 93-100.	0.3	2
68	Inhibition of Colon Carcinogenesis by Dietary Non-Nutritive Compounds. <i>Journal of Toxicologic Pathology</i> , 2007, 20, 215-235.	0.3	27
69	Diet supplemented with citrus unshiu segment membrane suppresses chemically induced colonic preneoplastic lesions and fatty liver in male db/db mice. <i>International Journal of Cancer</i> , 2007, 120, 252-258.	2.3	29
70	A specific inducible nitric oxide inhibitor, ONO-1714 attenuates inflammation-related large bowel carcinogenesis in male <i>Apc</i> ^{Min/+} mice. <i>International Journal of Cancer</i> , 2007, 121, 506-513.	2.3	33
71	Tumor-initiating potency of a novel heterocyclic amine, aminophenylnorharman in mouse colonic carcinogenesis model. <i>International Journal of Cancer</i> , 2007, 121, 1659-1664.	2.3	11
72	A lipophilic statin, pitavastatin, suppresses inflammation-associated mouse colon carcinogenesis. <i>International Journal of Cancer</i> , 2007, 121, 2331-2339.	2.3	39

#	ARTICLE	IF	CITATIONS
73	Mouse strain differences in inflammatory responses of colonic mucosa induced by dextran sulfate sodium cause differential susceptibility to PhIP-induced large bowel carcinogenesis. <i>Cancer Science</i> , 2007, 98, 1157-1163.	1.7	21
74	Global gene expression analysis of the mouse colonic mucosa treated with azoxymethane and dextran sodium sulfate. <i>BMC Cancer</i> , 2007, 7, 84.	1.1	60
75	Lack of enhancing effects of degraded Î»-carrageenan on the development of Î²-catenin-accumulated crypts in male DBA/2J mice initiated with azoxymethane. <i>Cancer Letters</i> , 2006, 238, 69-75.	3.2	13
76	Î²-Catenin-accumulated crypts in the colonic mucosa of juvenile ApcMin/+ mice. <i>Cancer Letters</i> , 2006, 239, 123-128.	3.2	15
77	Contributions - D: Anticarcinogenic Factors. , 2006, , 256-395.		0
78	Preventive effects of chrysin on the development of azoxymethane-induced colonic aberrant crypt foci in rats. <i>Oncology Reports</i> , 2006, 15, 1169.	1.2	7
79	Dextran sodium sulfate strongly promotes colorectal carcinogenesis in ApcMin/+ mice: Inflammatory stimuli by dextran sodium sulfate results in development of multiple colonic neoplasms. <i>International Journal of Cancer</i> , 2006, 118, 25-34.	2.3	152
80	Dietary administration with prenyloxycompounds, auraptene and collinin, inhibits colitis-related colon carcinogenesis in mice. <i>International Journal of Cancer</i> , 2006, 118, 2936-2942.	2.3	96
81	Catalpa seed oil rich in 9t,11t,13c-conjugated linolenic acid suppresses the development of colonic aberrant crypt foci induced by azoxymethane in rats. <i>Oncology Reports</i> , 2006, 16, 989.	1.2	11
82	beta-Catenin mutations in a mouse model of inflammation-related colon carcinogenesis induced by 1,2-dimethylhydrazine and dextran sodium sulfate. <i>Cancer Science</i> , 2005, 96, 69-76.	1.7	95
83	Suppression of colitis-related mouse colon carcinogenesis by a COX-2 inhibitor and PPAR ligands. <i>BMC Cancer</i> , 2005, 5, 46.	1.1	117
84	Colonic adenocarcinomas rapidly induced by the combined treatment with 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine and dextran sodium sulfate in male ICR mice possess Î²-catenin gene mutations and increases immunoreactivity for Î²-catenin, cyclooxygenase-2 and inducible nitric oxide synthase. <i>Carcinogenesis</i> , 2005, 26, 229-238.	1.3	87
85	Strain differences in the susceptibility to azoxymethane and dextran sodium sulfate-induced colon carcinogenesis in mice. <i>Carcinogenesis</i> , 2005, 27, 162-169.	1.3	197
86	Prevention of Rat Hepatocarcinogenesis by Acyclic Retinoid Is Accompanied by Reduction in Emergence of Both TGF-Î±-Expressing Oval-Like Cells and Activated Hepatic Stellate Cells. <i>Nutrition and Cancer</i> , 2005, 51, 197-206.	0.9	43
87	Bitter melon seed fatty acid rich in 9c,11t,13t-conjugated linolenic acid induces apoptosis and up-regulates the GADD45, p53 and PPARÎ³ in human colon cancer Caco-2 cells. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2005, 73, 113-119.	1.0	124
88	Dietary Supplementation of the Citrus Antioxidant Auraptene Inhibits N,N-Diethylnitrosamine-Induced Rat Hepatocarcinogenesis. <i>Oncology</i> , 2004, 66, 244-252.	0.9	43
89	An acyclic retinoid, NIK-333, inhibits N-diethylnitrosamine-induced rat hepatocarcinogenesis through suppression of TGF-Î± expression and cell proliferation. <i>Carcinogenesis</i> , 2004, 25, 979-985.	1.3	42
90	Extract of Kurosu, a Vinegar From Unpolished Rice, Inhibits Azoxymethane-Induced Colon Carcinogenesis in Male F344 Rats. <i>Nutrition and Cancer</i> , 2004, 49, 170-173.	0.9	40

#	ARTICLE	IF	CITATIONS
91	Pomegranate seed oil rich in conjugated linolenic acid suppresses chemically induced colon carcinogenesis in rats. <i>Cancer Science</i> , 2004, 95, 481-486.	1.7	247
92	Sequential observations on the occurrence of preneoplastic and neoplastic lesions in mouse colon treated with azoxymethane and dextran sodium sulfate. <i>Cancer Science</i> , 2004, 95, 721-727.	1.7	110
93	Fucoxanthin induces apoptosis and enhances the antiproliferative effect of the PPAR β ligand, troglitazone, on colon cancer cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2004, 1675, 113-119.	1.1	283
94	A novel inflammation-related mouse colon carcinogenesis model induced by azoxymethane and dextran sodium sulfate. <i>Cancer Science</i> , 2003, 94, 965-973.	1.7	632
95	A Novel Geranylated Derivative, Ethyl 3-(4-geranyloxy-3-methoxyphenyl)-2-propenoate, Synthesized from Ferulic Acid Suppresses Carcinogenesis and Inducible Nitric Oxide Synthase in Rat Tongue. <i>Oncology</i> , 2003, 64, 166-175.	0.9	19
96	Enhanced colon carcinogenesis induced by azoxymethane in min mice occurs via a mechanism independent of β -catenin mutation. <i>Cancer Letters</i> , 2002, 183, 31-41.	3.2	38
97	Dietary Conjugated Linolenic Acid Inhibits Azoxymethane-induced Colonic Aberrant Crypt Foci in Rats. <i>Japanese Journal of Cancer Research</i> , 2002, 93, 133-142.	1.7	100
98	Microadenomatous lesions involving loss of Apc heterozygosity in the colon of adult Apc(Min/+) mice. <i>Cancer Research</i> , 2002, 62, 6367-70.	0.4	54
99	Inhibitory effect of mandarin juice rich in β -cryptoxanthin and hesperidin on 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone-induced pulmonary tumorigenesis in mice. <i>Cancer Letters</i> , 2001, 174, 141-150.	3.2	71
100	Troglitazone, a Ligand for Peroxisome Proliferator-activated Receptor β Inhibits Chemically-induced Aberrant Crypt Foci in Rats. <i>Japanese Journal of Cancer Research</i> , 2001, 92, 396-403.	1.7	51
101	Suppression of azoxymethane-induced colon carcinogenesis in male F344 rats by mandarin juices rich in β -cryptoxanthin and hesperidin. <i>International Journal of Cancer</i> , 2000, 88, 146-150.	2.3	80
102	Chemopreventive effects of coffee bean and rice constituents on colorectal carcinogenesis. <i>BioFactors</i> , 2000, 12, 101-105.	2.6	40
103	Modifying effects of ferulic acid on azoxymethane-induced colon carcinogenesis in F344 rats. <i>Cancer Letters</i> , 2000, 157, 15-21.	3.2	206
104	Dietary prevention of azoxymethane-induced colon carcinogenesis with rice-germ in F344 rats. <i>Carcinogenesis</i> , 1999, 20, 2109-2115.	1.3	46
105	Immunomodulatory action of citrus auraptene on macrophage functions and cytokine production of lymphocytes in female BALB/c mice. <i>Carcinogenesis</i> , 1999, 20, 1471-1476.	1.3	52
106	Prevention of Colonic Preneoplastic Lesions by the β -Cryptoxanthin and Hesperidin Rich Powder Prepared from Citrus Unshiu Marc. Juice in Male F344 Rats. <i>Journal of Toxicologic Pathology</i> , 1999, 12, 209-215.	0.3	16
107	Suppressive effect of low amounts of safflower and perilla oils on diethylnitrosamine-induced hepatocarcinogenesis in male F344 rats. <i>Nutrition and Cancer</i> , 1998, 30, 186-193.	0.9	18
108	Inhibitory Effects of Dietary Protocatechuic Acid and Costunolide on 7,12-Dimethylbenz[a]anthracene-induced Hamster Cheek Pouch Carcinogenesis. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 111-119.	1.7	68

#	ARTICLE	IF	CITATIONS
109	Effect of diet on human carcinogenesis. <i>Critical Reviews in Oncology/Hematology</i> , 1997, 25, 73-95.	2.0	65
110	Chemoprevention of human cancer: biology and therapy. <i>Critical Reviews in Oncology/Hematology</i> , 1997, 25, 139-174.	2.0	61
111	Chemoprevention by naturally occurring and synthetic agents in oral, liver, and large bowel carcinogenesis. <i>Journal of Cellular Biochemistry</i> , 1997, 67, 35-41.	1.2	46
112	Chemopreventive effects of diosmin and hesperidin on N-butyl-N-(4-hydroxybutyl)nitrosamine-induced urinary-bladder carcinogenesis in male ICR mice. , 1997, 73, 719-724.		133
113	Chemoprevention by naturally occurring and synthetic agents in oral, liver, and large bowel carcinogenesis. <i>Journal of Cellular Biochemistry</i> , 1997, 67, 35-41.	1.2	4
114	Protective Role of Dietary Factors in Carcinogenesis of Digestive Organs. , 1997, , 98-102.		4
115	Inhibition of Colon Carcinogenesis by Non-nutritive Constituents in Foods.. <i>Journal of Toxicologic Pathology</i> , 1996, 9, 139-149.	0.3	38
116	Prevention of Second Primary Tumors by an Acyclic Retinoid, Polyphenolic Acid, in Patients with Hepatocellular Carcinoma. <i>New England Journal of Medicine</i> , 1996, 334, 1561-1568.	13.9	692
117	No involvement of Ki-ras or p53 gene mutations in colitis-associated rat colon tumors induced by 1-hydroxyanthraquinone and methylazoxymethanol acetate. <i>Molecular Carcinogenesis</i> , 1995, 12, 193-197.	1.3	20
118	Infrequent Ha-ras mutations and absence of Ki-ras, N-ras, and p53 mutations in 4-nitroquinoline 1-oxide-induced rat oral lesions. <i>Molecular Carcinogenesis</i> , 1995, 14, 294-298.	1.3	25
119	Chemoprevention of digestive organs carcinogenesis by natural product protocatechuic acid. <i>Cancer</i> , 1995, 75, 1433-1439.	2.0	70
120	Chemoprevention of urinary bladder carcinogenesis by the natural phenolic compound protocatechuic acid in rats. <i>Carcinogenesis</i> , 1995, 16, 2337-2342.	1.3	57
121	Suppression of azoxymethane-induced rat colon carcinogenesis by dietary administration of naturally occurring xanthophylls astaxanthin and canthaxanthin during the postinitiation phase. <i>Carcinogenesis</i> , 1995, 16, 2957-2963.	1.3	118
122	Inhibition of 4-nitroquinoline-1-oxide-induced rat oral carcinogenesis by dietary exposure of a new retinoidal butenolide, KYN-54, during the initiation and post-initiation phases. <i>Carcinogenesis</i> , 1995, 16, 2171-2176.	1.3	13
123	Chemoprevention of oral carcinogenesis. <i>European Journal of Cancer Part B, Oral Oncology</i> , 1995, 31, 3-15.	0.9	70
124	Promoting and synergistic effects of chrysazin on 1,2-dimethylhydrazine-induced carcinogenesis in male ICR/CD-1 mice. <i>Carcinogenesis</i> , 1994, 15, 1175-1179.	1.3	11
125	Expression of cytokines, TNF- α and IL-1 β , in MAM acetate and 1-hydroxyanthraquinone-induced colon carcinogenesis of rats. <i>Carcinogenesis</i> , 1994, 15, 783-785.	1.3	34
126	Suppression of Azoxymethane-induced Rat Colon Aberrant Crypt Foci by Dietary Protocatechuic Acid. <i>Japanese Journal of Cancer Research</i> , 1994, 85, 686-691.	1.7	52

#	ARTICLE	IF	CITATIONS
127	Chemoprevention of mouse urinary bladder carcinogenesis by the naturally occurring carotenoid astaxanthin. <i>Carcinogenesis</i> , 1994, 15, 15-19.	1.3	187
128	Inhibition of 4-nitroquinoline-1-oxide-induced rat tongue carcinogenesis by the naturally occurring plant phenolics caffeic, ellagic, chlorogenic and ferulic acids. <i>Carcinogenesis</i> , 1993, 14, 1321-1325.	1.3	309
129	Inhibitory Effects of the Natural Products Indole-3-carbinol and Sinigrin during Initiation and Promotion Phases of 4-Nitroquinoline 1-oxide-induced Rat Tongue Carcinogenesis. <i>Japanese Journal of Cancer Research</i> , 1992, 83, 835-842.	1.7	92
130	The synergistic effect of 1-hydroxyanthraquinone on methylazoxymethanol acetate-induced carcinogenesis in rats. <i>Carcinogenesis</i> , 1991, 12, 335-338.	1.3	19
131	Alterations of the nucleolar organizer regions during 4-nitroquinoline 1-oxide-induced tongue carcinogenesis in rats. <i>Carcinogenesis</i> , 1991, 12, 329-333.	1.3	42
132	Nucleolar Organizer Regions in Hepatocarcinogenesis Induced by N-2-Fluorenylacetamide in Rats: Comparison with Bromodeoxyuridine Immunohistochemistry. <i>Japanese Journal of Cancer Research</i> , 1989, 80, 1047-1051.	1.7	86
133	Inhibitory Effect of Ellagic Acid on N-2-Fluorenylacetamide-induced Liver Carcinogenesis in Male ACI/N Rats. <i>Japanese Journal of Cancer Research</i> , 1988, 79, 1297-1303.	1.7	61
134	Inhibitory effect of chlorogenic acid on methylazoxymethanol acetate-induced carcinogenesis in large intestine and liver of hamsters. <i>Cancer Letters</i> , 1986, 30, 49-54.	3.2	107