

Takuji Tanaka

List of Publications by Year in descending order

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134
papers

9,610
citations

36303

51
h-index

39675

94
g-index

134
all docs

134
docs citations

134
times ranked

11012
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevention of Second Primary Tumors by an Acyclic Retinoid, Polyprenoic Acid, in Patients with Hepatocellular Carcinoma. <i>New England Journal of Medicine</i> , 1996, 334, 1561-1568.	27.0	692
2	A novel inflammation-related mouse colon carcinogenesis model induced by azoxymethane and dextran sodium sulfate. <i>Cancer Science</i> , 2003, 94, 965-973.	3.9	632
3	Aldehyde dehydrogenase 1A1 in stem cells and cancer. <i>Oncotarget</i> , 2016, 7, 11018-11032.	1.8	448
4	Cancer Chemoprevention by Carotenoids. <i>Molecules</i> , 2012, 17, 3202-3242.	3.8	447
5	Mouse models for the study of colon carcinogenesis. <i>Carcinogenesis</i> , 2008, 30, 183-196.	2.8	332
6	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.	2.8	309
7	Fucoxanthin induces apoptosis and enhances the antiproliferative effect of the PPAR α ligand, troglitazone, on colon cancer cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2004, 1675, 113-119.	2.4	283
8	Pomegranate seed oil rich in conjugated linolenic acid suppresses chemically induced colon carcinogenesis in rats. <i>Cancer Science</i> , 2004, 95, 481-486.	3.9	247
9	Colorectal carcinogenesis: Review of human and experimental animal studies. <i>Journal of Carcinogenesis</i> , 2009, 8, 5.	2.5	246
10	Modifying effects of ferulic acid on azoxymethane-induced colon carcinogenesis in F344 rats. <i>Cancer Letters</i> , 2000, 157, 15-21.	7.2	206
11	Strain differences in the susceptibility to azoxymethane and dextran sodium sulfate-induced colon carcinogenesis in mice. <i>Carcinogenesis</i> , 2005, 27, 162-169.	2.8	197
12	Chemoprevention of mouse urinary bladder carcinogenesis by the naturally occurring carotenoid astaxanthin. <i>Carcinogenesis</i> , 1994, 15, 15-19.	2.8	187
13	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.	5.1	152
14	Zerumbone, a tropical ginger sesquiterpene, inhibits colon and lung carcinogenesis in mice. <i>International Journal of Cancer</i> , 2009, 124, 264-271.	5.1	150
15	Chemopreventive effects of diosmin and hesperidin on N-butyl-N-(4-hydroxybutyl)nitrosamine-induced urinary-bladder carcinogenesis in male ICR mice. <i>Carcinogenesis</i> , 1997, 73, 719-724.		133
16	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.	4.0	132
17	Potential Cancer Chemopreventive Activity of Protocatechuic Acid. <i>Journal of Experimental and Clinical Medicine</i> , 2011, 3, 27-33.	0.2	126
18	Bitter melon seed fatty acid rich in 9c,11t,13t-conjugated linolenic acid induces apoptosis and up-regulates the GADD45, p53 and PPAR α in human colon cancer Caco-2 cells. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2005, 73, 113-119.	2.2	124

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19	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.	2.8	118
20	Suppression of colitis-related mouse colon carcinogenesis by a COX-2 inhibitor and PPAR ligands. <i>BMC Cancer</i> , 2005, 5, 46.	2.6	117
21	Understanding Carcinogenesis for Fighting Oral Cancer. <i>Journal of Oncology</i> , 2011, 2011, 1-10.	1.3	113
22	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.	3.9	110
23	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.	7.2	107
24	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
25	Dietary administration with prenyloxycompounds, auraptene and collinin, inhibits colitis-related colon carcinogenesis in mice. <i>International Journal of Cancer</i> , 2006, 118, 2936-2942.	5.1	96
26	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.	3.9	95
27	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
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.	1.5	90
29	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 β -catenin gene mutations and increases immunoreactivity for β -catenin, cyclooxygenase-2 and inducible nitric oxide synthase. <i>Carcinogenesis</i> , 2005, 26, 229-238.	2.8	87
30	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
31	Oral Carcinogenesis and Oral Cancer Chemoprevention: A Review. <i>Pathology Research International</i> , 2011, 2011, 1-10.	1.4	86
32	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.	5.1	80
33	Suppressive effects of nobiletin on hyperleptinemia and colitis-related colon carcinogenesis in male ICR mice. <i>Carcinogenesis</i> , 2008, 29, 1057-1063.	2.8	78
34	Selective PGE2 Suppression Inhibits Colon Carcinogenesis and Modifies Local Mucosal Immunity. <i>Cancer Prevention Research</i> , 2011, 4, 1198-1208.	1.5	75
35	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.	7.2	71
36	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.	1.2	71

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37	Chemoprevention of digestive organs carcinogenesis by natural product protocatechuic acid. <i>Cancer</i> , 1995, 75, 1433-1439.	4.1	70
38	Chemoprevention of oral carcinogenesis. <i>European Journal of Cancer Part B, Oral Oncology</i> , 1995, 31, 3-15.	0.9	70
39	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
40	Colorectal cancer chemoprevention by 2 Î²â€œcyclodextrin inclusion compounds of auraptene and 4â€œgeranyloxyferulic acid. <i>International Journal of Cancer</i> , 2010, 126, 830-840.	5.1	67
41	Effect of diet on human carcinogenesis. <i>Critical Reviews in Oncology/Hematology</i> , 1997, 25, 73-95.	4.4	65
42	Dietary Tricin Suppresses Inflammation-Related Colon Carcinogenesis in Male Crj: CD-1 Mice. <i>Cancer Prevention Research</i> , 2009, 2, 1031-1038.	1.5	62
43	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
44	Chemoá¹-revention of human cancer: biology and therapy. <i>Critical Reviews in Oncology/Hematology</i> , 1997, 25, 139-174.	4.4	61
45	Global gene expression analysis of the mouse colonic mucosa treated with azoxymethane and dextran sodium sulfate. <i>BMC Cancer</i> , 2007, 7, 84.	2.6	60
46	Cancer Chemoprevention by Citrus Pulp and Juices Containing High Amounts of<i>Î²</i>-Cryptoxanthin and Hesperidin. <i>Journal of Biomedicine and Biotechnology</i> , 2012, 2012, 1-10.	3.0	60
47	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.	0.9	58
48	Chemoprevention of urinary bladder carcinogenesis by the natural phenolic compound protocatechuic acid in rats. <i>Carcinogenesis</i> , 1995, 16, 2337-2342.	2.8	57
49	Acyclic Retinoid Inhibits Diethylnitrosamine-Induced Liver Tumorigenesis in Obese and Diabetic C57BLKS/J- +Lepr<i>db</i>/+Lepr<i>db</i> Mice. <i>Cancer Prevention Research</i> , 2011, 4, 128-136.	1.5	54
50	Curcumin combined with turmerones, essential oil components of turmeric, abolishes inflammationâ€œassociated mouse colon carcinogenesis. <i>BioFactors</i> , 2013, 39, 221-232.	5.4	54
51	Microadenomatous lesions involving loss of Apc heterozygosity in the colon of adult Apc(Min/+) mice. <i>Cancer Research</i> , 2002, 62, 6367-70.	0.9	54
52	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
53	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.	2.8	52
54	Melatonin suppresses AOM/DSS-induced large bowel oncogenesis in rats. <i>Chemico-Biological Interactions</i> , 2009, 177, 128-136.	4.0	52

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55	Troglitazone, a Ligand for Peroxisome Proliferator-activated Receptor β Inhibits Chemically-induced Aberrant Crypt Foci in Rats. Japanese Journal of Cancer Research, 2001, 92, 396-403.	1.7	51
56	Citrus Compounds Inhibit Inflammation- and Obesity-Related Colon Carcinogenesis in Mice. Nutrition and Cancer, 2008, 60, 70-80.	2.0	50
57	Enhanced colitis-associated colon carcinogenesis in a novel <i>Apc</i> mutant rat. Cancer Science, 2009, 100, 2022-2027.	3.9	48
58	Obesity and hepatocellular carcinoma: targeting obesity-related inflammation for chemoprevention of liver carcinogenesis. Seminars in Immunopathology, 2013, 35, 191-202.	6.1	48
59	Preventive effects of the sodium glucose cotransporter 2 inhibitor tofogliflozin on diethylnitrosamine-induced liver tumorigenesis in obese and diabetic mice. Oncotarget, 2017, 8, 58353-58363.	1.8	47
60	Chemoprevention by naturally occurring and synthetic agents in oral, liver, and large bowel carcinogenesis. Journal of Cellular Biochemistry, 1997, 67, 35-41.	2.6	46
61	Dietary prevention of azoxymethane-induced colon carcinogenesis with rice-germ in F344 rats. Carcinogenesis, 1999, 20, 2109-2115.	2.8	46
62	Pitavastatin suppresses diethylnitrosamine-induced liver preneoplasms in male C57BL/KsJ-db/dbobese mice. BMC Cancer, 2011, 11, 281.	2.6	45
63	Dietary Supplementation of the Citrus Antioxidant Auraptene Inhibits N,N-Diethylnitrosamine-Induced Rat Hepatocarcinogenesis. Oncology, 2004, 66, 244-252.	1.9	43
64	Prevention of Rat Hepatocarcinogenesis by Acyclic Retinoid Is Accompanied by Reduction in Emergence of Both TGF- β -Expressing Oval-Like Cells and Activated Hepatic Stellate Cells. Nutrition and Cancer, 2005, 51, 197-206.	2.0	43
65	Ursodeoxycholic Acid versus Sulfasalazine in Colitis-Related Colon Carcinogenesis in Mice. Clinical Cancer Research, 2007, 13, 2519-2525.	7.0	43
66	Alterations of the nucleolar organizer regions during 4-mturoquinoline 1-oxide-induced tongue carcinogenesis in rats. Carcinogenesis, 1991, 12, 329-333.	2.8	42
67	An acyclic retinoid, NIK-333, inhibits N-diethylnitrosamine-induced rat hepatocarcinogenesis through suppression of TGF- β expression and cell proliferation. Carcinogenesis, 2004, 25, 979-985.	2.8	42
68	Chemopreventive effects of coffee bean and rice constituents on colorectal carcinogenesis. BioFactors, 2000, 12, 101-105.	5.4	40
69	Extract of Kurosu, a Vinegar From Unpolished Rice, Inhibits Azoxymethane-Induced Colon Carcinogenesis in Male F344 Rats. Nutrition and Cancer, 2004, 49, 170-173.	2.0	40
70	A lipophilic statin, pitavastatin, suppresses inflammation-associated mouse colon carcinogenesis. International Journal of Cancer, 2007, 121, 2331-2339.	5.1	39
71	Cancer Chemopreventive Ability of Conjugated Linolenic Acids. International Journal of Molecular Sciences, 2011, 12, 7495-7509.	4.1	39
72	Inhibition of Colon Carcinogenesis by Non-nutritive Constituents in Foods.. Journal of Toxicologic Pathology, 1996, 9, 139-149.	0.7	38

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73	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.	7.2	38
74	Expression of cytokines, TNF- α and IL-1 α , in MAM acetate and 1-hydroxyanthraquinone-induced colon carcinogenesis of rats. <i>Carcinogenesis</i> , 1994, 15, 783-785.	2.8	34
75	A specific inducible nitric oxide inhibitor, ONO-1714 attenuates inflammation-related large bowel carcinogenesis in maleApcMin/+ mice. <i>International Journal of Cancer</i> , 2007, 121, 506-513.	5.1	33
76	Protein expression analysis of inflammation-related colon carcinogenesis. <i>Journal of Carcinogenesis</i> , 2009, 8, 10.	2.5	33
77	Mast cells and inflammation-associated colorectal carcinogenesis. <i>Seminars in Immunopathology</i> , 2013, 35, 245-254.	6.1	32
78	ALDH1A1-overexpressing cells are differentiated cells but not cancer stem or progenitor cells in human hepatocellular carcinoma. <i>Oncotarget</i> , 2015, 6, 24722-24732.	1.8	30
79	Diet supplemented with citrus unshiu segment membrane suppresses chemically induced colonic preneoplastic lesions and fatty liver in maledb/db mice. <i>International Journal of Cancer</i> , 2007, 120, 252-258.	5.1	29
80	Monosodium glutamate-induced diabetic mice are susceptible to azoxymethane-induced colon tumorigenesis. <i>Carcinogenesis</i> , 2012, 33, 702-707.	2.8	28
81	Inhibition of Colon Carcinogenesis by Dietary Non-Nutritive Compounds. <i>Journal of Toxicologic Pathology</i> , 2007, 20, 215-235.	0.7	27
82	EGCG and Polyphenon E attenuate inflammation-related mouse colon carcinogenesis induced by AOM plus DDS. <i>Molecular Medicine Reports</i> , 2008, , .	2.4	27
83	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.	2.1	27
84	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.	1.8	27
85	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.	2.7	25
86	Cimetidine and Clobenpropit Attenuate Inflammation-Associated Colorectal Carcinogenesis in Male ICR Mice. <i>Cancers</i> , 2016, 8, 25.	3.7	25
87	Inhibitory effects of astaxanthin on azoxymethane-induced colonic preneoplastic lesions in C57/BL/KsJ-db/dbmice. <i>BMC Gastroenterology</i> , 2014, 14, 212.	2.0	24
88	Colorectal Carcinogenesis and Suppression of Tumor Development by Inhibition of Enzymes and Molecular Targets. <i>Current Enzyme Inhibition</i> , 2009, 5, 1-26.	0.4	23
89	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.	2.0	22
90	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.	1.8	22

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91	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.	3.9	21
92	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.	2.8	21
93	Pathobiology and Chemoprevention of Bladder Cancer. <i>Journal of Oncology</i> , 2011, 2011, 1-23.	1.3	21
94	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.	2.7	20
95	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.	2.0	20
96	PPAR Ligands for Cancer Chemoprevention. <i>PPAR Research</i> , 2008, 2008, 1-10.	2.4	20
97	The synergistic effect of 1-hydroxyanthraquinone on methylazoxymethanol acetate-induced carcinogenesis in rats. <i>Carcinogenesis</i> , 1991, 12, 335-338.	2.8	19
98	A Novel Geranylated Derivative, Ethyl 3-(4- β -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.	1.9	19
99	A newly synthesized compound, 4- β -geranyloxyferulic acid-(1 \rightarrow N-(omega)-nitro-L-arginine methyl ester suppresses inflammation-associated colorectal carcinogenesis in male mice. <i>International Journal of Cancer</i> , 2014, 135, 774-784.	5.1	19
100	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.	2.0	18
101	Use of a chemically induced-colon carcinogenesis-prone Apc-mutant rat in a chemotherapeutic bioassay. <i>BMC Cancer</i> , 2012, 12, 448.	2.6	18
102	Preventive effects of astaxanthin on diethylnitrosamine-induced liver tumorigenesis in C57BL/KsJ-db/db obese mice. <i>Hepatology Research</i> , 2016, 46, E201-9.	3.4	18
103	Novel FXR agonist nelumal A suppresses colitis and inflammation-related colorectal carcinogenesis. <i>Scientific Reports</i> , 2021, 11, 492.	3.3	18
104	C57BL/KsJ-db/db-ApcMin/+ Mice Exhibit an Increased Incidence of Intestinal Neoplasms. <i>International Journal of Molecular Sciences</i> , 2011, 12, 8133-8145.	4.1	17
105	Preclinical Cancer Chemoprevention Studies Using Animal Model of Inflammation-Associated Colorectal Carcinogenesis. <i>Cancers</i> , 2012, 4, 673-700.	3.7	16
106	Prevention of Colonic Preneoplastic Lesions by the .BETA.-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.	0.7	16
107	β -Catenin-accumulated crypts in the colonic mucosa of juvenile ApcMin/+ mice. <i>Cancer Letters</i> , 2006, 239, 123-128.	7.2	15
108	Animal Models of Carcinogenesis in Inflamed Colorectum: Potential Use in Chemoprevention Study. <i>Current Drug Targets</i> , 2012, 13, 1689-1697.	2.1	15

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109	Organomagnesium suppresses inflammation-associated colon carcinogenesis in male Crj: CD-1 mice. <i>Carcinogenesis</i> , 2013, 34, 361-369.	2.8	14
110	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.	1.3	14
111	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.	2.8	13
112	Lack of enhancing effects of degraded λ -carrageenan on the development of β -catenin-accumulated crypts in male DBA/2J mice initiated with azoxymethane. <i>Cancer Letters</i> , 2006, 238, 69-75.	7.2	13
113	Role of Apoptosis in the Chemoprevention of Cancer. <i>Journal of Experimental and Clinical Medicine</i> , 2013, 5, 89-91.	0.2	13
114	Promoting and synergistic effects of chryszin on 1,2-dimethylhydrazine-induced carcinogenesis in male ICR/CD-1 mice. <i>Carcinogenesis</i> , 1994, 15, 1175-1179.	2.8	11
115	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.	2.6	11
116	Tumor-initiating potency of a novel heterocyclic amine, aminophenylnorharman in mouse colonic carcinogenesis model. <i>International Journal of Cancer</i> , 2007, 121, 1659-1664.	5.1	11
117	Prevention of Colorectal Cancer by Targeting Obesity-Related Disorders and Inflammation. <i>International Journal of Molecular Sciences</i> , 2017, 18, 908.	4.1	11
118	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.	4.2	11
119	Increased visceral fat mass and insulin signaling in colitis-related colon carcinogenesis model mice. <i>Chemico-Biological Interactions</i> , 2010, 183, 271-275.	4.0	10
120	Different Susceptibilities between Apoe- and Ldlr-Deficient Mice to Inflammation-Associated Colorectal Carcinogenesis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1806.	4.1	10
121	Dietary Tricin Suppresses Inflammation-Related Colon Carcinogenesis in Mice. <i>Journal of Nutritional Science and Vitaminology</i> , 2019, 65, S100-S103.	0.6	9
122	Preventive effects of chrysin on the development of azoxymethane-induced colonic aberrant crypt foci in rats. <i>Oncology Reports</i> , 2006, 15, 1169.	2.6	7
123	Dietary β -cryptoxanthin inhibits N-butyl-N-(4-hydroxybutyl)nitrosamine-induced urinary bladder carcinogenesis in male ICR mice. <i>Oncology Reports</i> , 2007, , .	2.6	6
124	Preneoplasia and carcinogenesis of the oral cavity. <i>Oncology Discovery</i> , 2015, 3, 1.	0.5	6
125	Inhibitory effects of pentoxifylline on inflammation-related tumorigenesis in rat colon. <i>Oncotarget</i> , 2018, 9, 33972-33981.	1.8	5
126	Chemoprevention by naturally occurring and synthetic agents in oral, liver, and large bowel carcinogenesis. <i>Journal of Cellular Biochemistry</i> , 1997, 67, 35-41.	2.6	4

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127	Protective Role of Dietary Factors in Carcinogenesis of Digestive Organs. , 1997, , 98-102.		4
128	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. Toxicology Reports, 2014, 1, 69-73.	3.3	3
129	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. Journal of Toxicologic Pathology, 2007, 20, 93-100.	0.7	2
130	Preclinical Assays for Identifying Cancer Chemopreventive Phytochemicals. Scholarly Research Exchange, 2009, 2009, 1-15.	0.2	2
131	Colon Cancer Carcinogenesis in Human and in Experimental Animal Models. , 2016, , 1117-1122.		1
132	Contributions - D: Anticarcinogenic Factors. , 2006, , 256-395.		0
133	The Stem Cells in Liver Cancers and the Controversies. , 2018, , 273-287.		0
134	Colon Cancer Carcinogenesis in Human and in Experimental Animal Models. , 2015, , 1-6.		0