

# Hirota Fujiki

## List of Publications by Year in descending order

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66  
papers

6,716  
citations

44069

48  
h-index

110387

64  
g-index

66  
all docs

66  
docs citations

66  
times ranked

5659  
citing authors

#	ARTICLE	IF	CITATIONS
1	Liver tumor promotion by the cyanobacterial cyclic peptide toxin microcystin-LR. <i>Journal of Cancer Research and Clinical Oncology</i> , 1992, 118, 420-424.	2.5	766
2	Inhibition of protein phosphatases by microcystin and nodularin associated with hepatotoxicity. <i>Journal of Cancer Research and Clinical Oncology</i> , 1990, 116, 609-614.	2.5	557
3	Antitumor promoting activity of (âˆ“)epigallocatechin gallate, the main constituent of â€œTanninâ€ in green tea. <i>Phytotherapy Research</i> , 1987, 1, 44-47.	5.8	308
4	Tumor Promotion by Inhibitors of ProteinZ Phosphatases 1 and 2A: The Okadaic Acid Class of Compounds. <i>Advances in Cancer Research</i> , 1993, 61, 143-194.	5.0	270
5	Effect of (âˆ“)epigallocatechin gallate, the main constituent of green tea, on lung metastasis with mouse B16 melanoma cell lines. <i>Cancer Letters</i> , 1992, 65, 51-54.	7.2	216
6	Green Tea Extracts for the Prevention of Metachronous Colorectal Adenomas: A Pilot Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 3020-3025.	2.5	197
7	Activation of calcium-activated, phospholipid-dependent protein kinase (protein kinase C) by new classes of tumor promoters: Teleocidin and debromoaplysiatoxin. <i>Biochemical and Biophysical Research Communications</i> , 1984, 120, 339-343.	2.1	193
8	Green tea: cancer preventive beverage and/or drug. <i>Cancer Letters</i> , 2002, 188, 9-13.	7.2	180
9	Mechanisms of Growth Inhibition of Human Lung Cancer Cell Line, PC-9, by Tea Polyphenols. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 639-643.	1.7	179
10	New Classes of Tumor Promoters: Teleocidin, Aplysiatoxin, and Palytoxin. <i>Advances in Cancer Research</i> , 1987, 49, 223-264.	5.0	171
11	Inhibitory Effect of (-)-Epigallocatechin Gallate on Carcinogenesis with N-Ethyl-Nâ€²-nitro-N-nitrosoguanidine in Mouse Duodenum. <i>Japanese Journal of Cancer Research</i> , 1989, 80, 503-505.	1.7	169
12	A New Function of Green Tea: Prevention of Lifestyleâ€related Diseases. <i>Annals of the New York Academy of Sciences</i> , 2001, 928, 274-280.	3.8	165
13	New cancer treatment strategy using combination of green tea catechins and anticancer drugs. <i>Cancer Science</i> , 2011, 102, 317-323.	3.9	153
14	Two stages of cancer prevention with green tea. <i>Journal of Cancer Research and Clinical Oncology</i> , 1999, 125, 589-597.	2.5	152
15	Mechanistic Aspects of Green Tea as a Cancer Preventive: Effect of Components on Human Stomach Cancer Cell Lines. <i>Japanese Journal of Cancer Research</i> , 1999, 90, 733-739.	1.7	132
16	DNA and RNA as New Binding Targets of Green Tea Catechins. <i>Journal of Biological Chemistry</i> , 2006, 281, 17446-17456.	3.4	126
17	Mechanistic Findings of Green Tea as Cancer Preventive for Humans. <i>Proceedings of the Society for Experimental Biology and Medicine</i> , 1999, 220, 225-228.	1.8	103
18	Structurally different members of the okadaic acid class selectively inhibit protein serine/threonine but not tyrosine phosphatase activity. <i>Toxicon</i> , 1992, 30, 873-878.	1.6	101

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19	Green tea: Health benefits as cancer preventive for humans. <i>Chemical Record</i> , 2005, 5, 119-132.	5.8	101
20	Higher cell stiffness indicating lower metastatic potential in B16 melanoma cell variants and in (âˆ³)-epigallocatechin gallate-treated cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2012, 138, 859-866.	2.5	101
21	Green Tea Catechin Is an Alternative Immune Checkpoint Inhibitor that Inhibits PD-L1 Expression and Lung Tumor Growth. <i>Molecules</i> , 2018, 23, 2071.	3.8	99
22	Combination cancer chemoprevention with green tea extract and sulindac shown in intestinal tumor formation in Min mice. <i>Journal of Cancer Research and Clinical Oncology</i> , 2001, 127, 69-72.	2.5	91
23	Synergistic enhancement of anticancer effects on numerous human cancer cell lines treated with the combination of EGCG, other green tea catechins, and anticancer compounds. <i>Journal of Cancer Research and Clinical Oncology</i> , 2015, 141, 1511-1522.	2.5	89
24	Nucleolin on the Cell Surface as a New Molecular Target for Gastric Cancer Treatment. <i>Biological and Pharmaceutical Bulletin</i> , 2010, 33, 796-803.	1.4	82
25	New Role of (âˆ³)-Epicatechin in Enhancing the Induction of Growth Inhibition and Apoptosis in Human Lung Cancer Cells by Curcumin. <i>Cancer Prevention Research</i> , 2010, 3, 953-962.	1.5	81
26	Cancer Prevention with Green Tea and Its Principal Constituent, EGCG: from Early Investigations to Current Focus on Human Cancer Stem Cells. <i>Molecules and Cells</i> , 2018, 41, 73-82.	2.6	81
27	Green tea catechin as a chemical chaperone in cancer prevention. <i>Cancer Letters</i> , 2008, 261, 12-20.	7.2	79
28	Sealing effects of (âˆ³)-epigallocatechin gallate on protein kinase C and protein phosphatase 2A. <i>Biophysical Chemistry</i> , 1997, 65, 157-164.	2.8	78
29	TNF-Î±-inducing protein, a carcinogenic factor secreted from <i>H. pylori</i> , enters gastric cancer cells. <i>International Journal of Cancer</i> , 2008, 123, 117-122.	5.1	76
30	Tumor Promoters - Microcystin-LR, Nodularin and TNF-Î±; and Human Cancer Development. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2011, 11, 4-18.	1.7	75
31	Primary Cancer Prevention by Green Tea, and Tertiary Cancer Prevention by the Combination of Green Tea Catechins and Anticancer Compounds. <i>Journal of Cancer Prevention</i> , 2015, 20, 1-4.	2.0	75
32	Green tea polyphenol stimulates cancer preventive effects of celecoxib in human lung cancer cells by upregulation of GADD153 gene. <i>International Journal of Cancer</i> , 2006, 119, 33-40.	5.1	72
33	New TNF-Î± releasing inhibitors as cancer preventive agents from traditional herbal medicine and combination cancer prevention study with EGCG and sulindac or tamoxifen. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2003, 523-524, 119-125.	1.0	68
34	Cancer prevention with green tea and monitoring by a new biomarker, hnRNP B1. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2001, 480-481, 299-304.	1.0	65
35	Cell-surface nucleolin acts as a central mediator for carcinogenic, anti-carcinogenic, and disease-related ligands. <i>Journal of Cancer Research and Clinical Oncology</i> , 2014, 140, 689-699.	2.5	62
36	An alternative theory of tissue specificity by tumor promotion of okadaic acid in glandular stomach of SD rats. <i>Carcinogenesis</i> , 1992, 13, 1841-1845.	2.8	61

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37	Specific binding of o-fadaic acid, a new tumor promoter in mouse skin. <i>FEBS Letters</i> , 1989, 250, 615-618.	2.8	60
38	Japanese Green Tea as a Cancer Preventive in Humans. <i>Nutrition Reviews</i> , 2009, 54, S67-S70.	5.8	60
39	Epithelial-mesenchymal transition in human gastric cancer cell lines induced by TNF- $\alpha$ -inducing protein of <i>Helicobacter pylori</i> . <i>International Journal of Cancer</i> , 2014, 134, 2373-2382.	5.1	60
40	Mechanism-based inhibition of cancer metastasis with (âˆ“)epigallocatechin gallate. <i>Biochemical and Biophysical Research Communications</i> , 2014, 443, 1-6.	2.1	58
41	Modulation of Gene Expression by (-)-Epigallocatechin Gallate in PC-9 Cells Using a cDNA Expression Array. <i>Biological and Pharmaceutical Bulletin</i> , 2001, 24, 883-886.	1.4	57
42	Green tea: An effective synergist with anticancer drugs for tertiary cancer prevention. <i>Cancer Letters</i> , 2012, 324, 119-125.	7.2	57
43	Codon 61 Mutations in the c-Harvey-ras Gene in Mouse Skin Tumors Induced by 7,12-Dimethylbenz[a]anthracene Plus Okadaic Acid Class Tumor Promoters. <i>Molecular Carcinogenesis</i> , 1989, 2, 184-187.	2.7	55
44	New tumor necrosis factor- $\beta$ -inducing protein released from <i>Helicobacter pylori</i> for gastric cancer progression. <i>Journal of Cancer Research and Clinical Oncology</i> , 2005, 131, 305-313.	2.5	55
45	Human cancer stem cells are a target for cancer prevention using (âˆ“)epigallocatechin gallate. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017, 143, 2401-2412.	2.5	53
46	Nucleolin as cell surface receptor for tumor necrosis factor- $\alpha$ inducing protein: a carcinogenic factor of <i>Helicobacter pylori</i> . <i>Journal of Cancer Research and Clinical Oncology</i> , 2010, 136, 911-921.	2.5	52
47	Human gastric cancer development with TNF- $\alpha$ -inducing protein secreted from <i>Helicobacter pylori</i> . <i>Cancer Letters</i> , 2012, 322, 133-138.	7.2	52
48	Tumor promoters: from chemicals to inflammatory proteins. <i>Journal of Cancer Research and Clinical Oncology</i> , 2013, 139, 1603-1614.	2.5	51
49	Tumor Necrosis Factor- $\alpha$ , a New Tumor Promoter, Engendered by Biochemical Studies of Okadaic Acid1. <i>Journal of Biochemistry</i> , 1994, 115, 1-5.	1.7	49
50	<i>Helicobacter pylori</i> -secreting protein Tip $\alpha$ is a potent inducer of chemokine gene expressions in stomach cancer cells. <i>Journal of Cancer Research and Clinical Oncology</i> , 2007, 133, 287-296.	2.5	49
51	Mechanistic Findings of Green Tea as Cancer Preventive for Humans. <i>Experimental Biology and Medicine</i> , 1999, 220, 225-228.	2.4	42
52	Down-regulation of histone deacetylase 4, $\beta$ 5 and $\beta$ 6 as a mechanism of synergistic enhancement of apoptosis in human lung cancer cells treated with the combination of a synthetic retinoid, Am80 and green tea catechin. <i>Journal of Nutritional Biochemistry</i> , 2017, 42, 7-16.	4.2	42
53	Biophysical Approach to Mechanisms of Cancer Prevention and Treatment with Green Tea Catechins. <i>Molecules</i> , 2016, 21, 1566.	3.8	40
54	Challenging the effectiveness of green tea in primary and tertiary cancer prevention. <i>Journal of Cancer Research and Clinical Oncology</i> , 2012, 138, 1259-1270.	2.5	37

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55	Gist of D r. K atsusaburo Y amagiwa's papers entitled "Experimental study on the pathogenesis of epithelial tumors" ( I to VI reports). <i>Cancer Science</i> , 2014, 105, 143-149.	3.9	35
56	Synergistic effects of multiple treatments, and both DNA and RNA direct bindings on, green tea catechins. <i>Molecular Carcinogenesis</i> , 2007, 46, 640-645.	2.7	32
57	The concept of the okadaic acid class of tumor promoters is revived in endogenous protein inhibitors of protein phosphatase 2A, SET and CIP2A, in human cancers. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 2339-2349.	2.5	31
58	Green tea and cancer prevention. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2002, 78, 263-270.	3.8	29
59	Photoaffinity labeling of protein phosphatase 2A, the receptor for a tumor promoter okadaic acid, by [27-3H]methyl 7-O-(4-azidobenzoyl)okadaate. <i>Biochemical and Biophysical Research Communications</i> , 1990, 170, 1359-1364.	2.1	22
60	Cancer Prevention with Green Tea Polyphenols for the General Population, and for Patients Following Cancer Treatment. <i>Current Cancer Therapy Reviews</i> , 2005, 1, 109-114.	0.3	21
61	Structural basis for the Helicobacter pylori-carcinogenic TNF- $\alpha$ -inducing protein. <i>Biochemical and Biophysical Research Communications</i> , 2009, 388, 193-198.	2.1	16
62	Role of TNF- $\alpha$ -Inducing Protein Secreted by Helicobacter pylori as a Tumor Promoter in Gastric Cancer and Emerging Preventive Strategies. <i>Toxins</i> , 2021, 13, 181.	3.4	13
63	Phorbol esters in seed oil of <i>Jatropha curcas</i> L. (saboodam in Thai) and their association with cancer prevention: from the initial investigation to the present topics. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017, 143, 1359-1369.	2.5	11
64	Translational research on TNF-alpha as an endogenous tumor promoter and green tea as cancer preventive in humans. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , 2005, 23, 3-30.	2.9	2
65	Green Tea Cancer Prevention. , 2016, , 1960-1965.		1
66	Green Tea Cancer Prevention. , 2015, , 1-5.		0