

# Masaru Katoh

## List of Publications by Year in descending order

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179  
papers

15,308  
citations

22132

59  
h-index

18633

119  
g-index

180  
all docs

180  
docs citations

180  
times ranked

21908  
citing authors

#	ARTICLE	IF	CITATIONS
1	WNT signaling and cancer stemness. <i>Essays in Biochemistry</i> , 2022, 66, 319-331.	2.1	28
2	Grand Challenges in Molecular Medicine for Disease Prevention and Treatment Through Cyclical Innovation. <i>Frontiers in Molecular Medicine</i> , 2021, 1, .	0.6	2
3	Precision medicine for human cancers with Notch signaling dysregulation (Review). <i>International Journal of Molecular Medicine</i> , 2020, 45, 279-297.	1.8	105
4	CD157 and CD200 at the crossroads of endothelial remodeling and immune regulation. <i>Stem Cell Investigation</i> , 2019, 6, 10-10.	1.3	5
5	Genomic testing, tumor microenvironment and targeted therapy of Hedgehog-related human cancers. <i>Clinical Science</i> , 2019, 133, 953-970.	1.8	79
6	Fibroblast growth factor receptors as treatment targets in clinical oncology. <i>Nature Reviews Clinical Oncology</i> , 2019, 16, 105-122.	12.5	227
7	Combination immuno-oncology therapy with pembrolizumab, an anti-PD-1 monoclonal antibody targeting immune evasion, and standard chemotherapy for patients with the squamous and non-squamous subtypes of non-small cell lung cancer. <i>Journal of Thoracic Disease</i> , 2018, 10, 5178-5183.	0.6	2
8	Combination immuno-oncology therapy with immune checkpoint blockers targeting PD-L1, PD-1 or CTLA4 and epigenetic drugs targeting MYC and immune evasion for precision medicine. <i>Journal of Thoracic Disease</i> , 2018, 10, 1294-1299.	0.6	4
9	Multi-layered prevention and treatment of chronic inflammation, organ fibrosis and cancer associated with canonical WNT/ $\beta$ -catenin signaling activation (Review). <i>International Journal of Molecular Medicine</i> , 2018, 42, 713-725.	1.8	125
10	FGF (Fibroblast Growth Factor). , 2018, , 1697-1702.		1
11	FZD (Frizzled). , 2018, , 1884-1889.		0
12	GIPC. , 2018, , 2067-2072.		0
13	Canonical and non-canonical WNT signaling in cancer stem cells and their niches: Cellular heterogeneity, omics reprogramming, targeted therapy and tumor plasticity (Review). <i>International Journal of Oncology</i> , 2017, 51, 1357-1369.	1.4	340
14	The integration of genomics testing and functional proteomics in the era of personalized medicine. <i>Expert Review of Proteomics</i> , 2017, 14, 1055-1058.	1.3	6
15	Molecular genetics and targeted therapy of WNT-related human diseases (Review). <i>International Journal of Molecular Medicine</i> , 2017, 40, 587-606.	1.8	144
16	Prognostic significance of $\beta$ -catenin expression in patients with non-small cell lung cancer: a meta-analysis. <i>Translational Lung Cancer Research</i> , 2017, 6, 97-108.	1.3	22
17	Antibody-drug conjugate targeting protein tyrosine kinase 7, a receptor tyrosine kinase-like molecule involved in WNT and vascular endothelial growth factor signaling: effects on cancer stem cells, tumor microenvironment and whole-body homeostasis. <i>Annals of Translational Medicine</i> , 2017, 5, 462-462.	0.7	24
18	Therapeutics Targeting FGF Signaling Network in Human Diseases. <i>Trends in Pharmacological Sciences</i> , 2016, 37, 1081-1096.	4.0	172

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19	FGFR inhibitors: Effects on cancer cells, tumor microenvironment and whole-body homeostasis (Review). <i>International Journal of Molecular Medicine</i> , 2016, 38, 3-15.	1.8	306
20	Mutation spectra of histone methyltransferases with canonical SET domains and EZH2-targeted therapy. <i>Epigenomics</i> , 2016, 8, 285-305.	1.0	26
21	Genomic Landscape of Experimental Bladder Cancer in Rodents and Its Application to Human Bladder Cancer: Gene Amplification and Potential Overexpression of Cyp2a5/CYP2A6 Are Associated with the Invasive Phenotype. <i>PLoS ONE</i> , 2016, 11, e0167374.	1.1	6
22	Prognostic value of wntless-type proteins in non-small cell lung cancer patients: a meta-analysis. <i>Translational Lung Cancer Research</i> , 2016, 5, 436-442.	1.3	15
23	FZD (Frizzled). , 2016, , 1-6.		0
24	FGF (Fibroblast Growth Factor). , 2016, , 1-6.		0
25	Functional proteomics of the epigenetic regulators ASXL1, ASXL2 and ASXL3: a convergence of proteomics and epigenetics for translational medicine. <i>Expert Review of Proteomics</i> , 2015, 12, 317-328.	1.3	48
26	Tissue invasion and metastasis: Molecular, biological and clinical perspectives. <i>Seminars in Cancer Biology</i> , 2015, 35, S244-S275.	4.3	408
27	Cardio-miRNAs and onco-miRNAs: circulating miRNA-based diagnostics for non-cancerous and cancerous diseases. <i>Frontiers in Cell and Developmental Biology</i> , 2014, 2, 61.	1.8	62
28	FGF Receptors: Cancer Biology and Therapeutics. <i>Medicinal Research Reviews</i> , 2014, 34, 280-300.	5.0	448
29	Cancer genetics and genomics of human FOX family genes. <i>Cancer Letters</i> , 2013, 328, 198-206.	3.2	313
30	Functional proteomics, human genetics and cancer biology of GIPC family members. <i>Experimental and Molecular Medicine</i> , 2013, 45, e26-e26.	3.2	69
31	Therapeutics targeting angiogenesis: Genetics and epigenetics, extracellular miRNAs and signaling networks (Review). <i>International Journal of Molecular Medicine</i> , 2013, 32, 763-767.	1.8	140
32	Functional and cancer genomics of ASXL family members. <i>British Journal of Cancer</i> , 2013, 109, 299-306.	2.9	123
33	Great challenges in molecular medicine: toward personalized medicine. <i>Frontiers in Cell and Developmental Biology</i> , 2013, 1, 1.	1.8	3
34	Function and cancer genomics of FAT family genes. <i>International Journal of Oncology</i> , 2012, 41, 1913-1918.	1.4	199
35	Network of WNT and Other Regulatory Signaling Cascades in Pluripotent Stem Cells and Cancer Stem Cells. <i>Current Pharmaceutical Biotechnology</i> , 2011, 12, 160-170.	0.9	92
36	Genetic alterations of FGF receptors: an emerging field in clinical cancer diagnostics and therapeutics. <i>Expert Review of Anticancer Therapy</i> , 2010, 10, 1375-1379.	1.1	36

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37	Integrative genomic analyses of CXCR4: Transcriptional regulation of CXCR4 based on TGF $\beta$ 2, Nodal, Activin signaling and POU5F1, FOXA2, FOXC2, FOXH1, SOX17, and GFI1 transcription factors. <i>International Journal of Oncology</i> , 2009, 36, 415-20.	1.4	40
38	FGFR2-related pathogenesis and FGFR2-targeted therapeutics (Review). <i>International Journal of Molecular Medicine</i> , 2009, 23, 307-11.	1.8	113
39	FGFR2 Abnormalities Underlie a Spectrum of Bone, Skin, and Cancer Pathologies. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1861-1867.	0.3	73
40	Integrative genomic analyses of WNT11: Transcriptional mechanisms based on canonical WNT signals and GATA transcription factors signaling. <i>International Journal of Molecular Medicine</i> , 2009, 24, 247-51.	1.8	15
41	Transcriptional mechanisms of WNT5A based on NF- $\kappa$ B, Hedgehog, TGF $\beta$ 2, and Notch signaling cascades. <i>International Journal of Molecular Medicine</i> , 2009, 23, 763-9.	1.8	144
42	Integrative genomic analyses on GLI1: Positive regulation of GLI1 by Hedgehog-GLI, TGF $\beta$ 2-Smads, and RTK-PI3K-AKT signals, and negative regulation of GLI1 by Notch-CSL-HES/HEY, and GPCR-Gs-PKA signals. <i>International Journal of Oncology</i> , 2009, 35, 187-92.	1.4	74
43	Hedgehog Target Genes: Mechanisms of Carcinogenesis Induced by Aberrant Hedgehog Signaling Activation. <i>Current Molecular Medicine</i> , 2009, 9, 873-886.	0.6	506
44	Transcriptional regulation of WNT2B based on the balance of Hedgehog, Notch, BMP and WNT signals. <i>International Journal of Oncology</i> , 2009, 34, 1411-5.	1.4	22
45	RNA technology targeted to the WNT signaling pathway. <i>Cancer Biology and Therapy</i> , 2008, 7, 275-277.	1.5	13
46	WNT Signaling in Stem Cell Biology and Regenerative Medicine. <i>Current Drug Targets</i> , 2008, 9, 565-570.	1.0	130
47	Cancer genomics and genetics of FGFR2 (Review). <i>International Journal of Oncology</i> , 2008, 33, 233-7.	1.4	70
48	Hedgehog signaling, epithelial-to-mesenchymal transition and miRNA (review). <i>International Journal of Molecular Medicine</i> , 2008, 22, 271-5.	1.8	186
49	Dysregulation of stem cell signaling network due to germline mutation, SNP, helicobacter pylori infection, epigenetic change, and genetic alteration in gastric cancer. <i>Cancer Biology and Therapy</i> , 2007, 6, 832-839.	1.5	105
50	WNT Signaling Pathway and Stem Cell Signaling Network. <i>Clinical Cancer Research</i> , 2007, 13, 4042-4045.	3.2	691
51	Networking of WNT, FGF, Notch, BMP, and Hedgehog Signaling Pathways during Carcinogenesis. <i>Stem Cell Reviews and Reports</i> , 2007, 3, 30-38.	5.6	281
52	Notch signaling in gastrointestinal tract (review). <i>International Journal of Oncology</i> , 2007, 30, 247-51.	1.4	101
53	STAT3-induced WNT5A signaling loop in embryonic stem cells, adult normal tissues, chronic persistent inflammation, rheumatoid arthritis and cancer (Review). <i>International Journal of Molecular Medicine</i> , 2007, 19, 273-8.	1.8	128
54	Conserved POU-binding site linked to SP1-binding site within FZD5 promoter: Transcriptional mechanisms of FZD5 in undifferentiated human ES cells, fetal liver/spleen, adult colon, pancreatic islet, and diffuse-type gastric cancer. <i>International Journal of Oncology</i> , 2007, 30, 751-5.	1.4	12

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55	Comparative integromics on FZD7 orthologs: conserved binding sites for PLU.1, SP1, CCAAT-box and TCF/LEF/SOX transcription factors within 5'-promoter region of mammalian FZD7 orthologs. <i>International Journal of Molecular Medicine</i> , 2007, 19, 529-33.	1.8	13
56	Integrative genomic analyses on HES/HEY family: Notch-independent HES1, HES3 transcription in undifferentiated ES cells, and Notch-dependent HES1, HES5, HEY1, HEY2, HEYL transcription in fetal tissues, adult tissues, or cancer. <i>International Journal of Oncology</i> , 2007, 31, 461-6.	1.4	69
57	Comparative integromics on non-canonical WNT or planar cell polarity signaling molecules: transcriptional mechanism of PTK7 in colorectal cancer and that of SEMA6A in undifferentiated ES cells. <i>International Journal of Molecular Medicine</i> , 2007, 20, 405-9.	1.8	28
58	Notch ligand, JAG1, is evolutionarily conserved target of canonical WNT signaling pathway in progenitor cells. <i>International Journal of Molecular Medicine</i> , 2006, 17, 681.	1.8	50
59	Transcript Annotation in FANTOM3: Mouse Gene Catalog Based on Physical cDNAs. <i>PLoS Genetics</i> , 2006, 2, e62.	1.5	165
60	Bioinformatics for Cancer Management in the Post-Genome Era. <i>Technology in Cancer Research and Treatment</i> , 2006, 5, 169-175.	0.8	46
61	Cross-talk of WNT and FGF signaling pathways at GSK3 $\beta$ to regulate $\beta$ -catenin and SNAIL signaling cascades. <i>Cancer Biology and Therapy</i> , 2006, 5, 1059-1064.	1.5	246
62	WNT antagonist, SFRP1, is Hedgehog signaling target. <i>International Journal of Molecular Medicine</i> , 2006, 17, 171-5.	1.8	60
63	Comparative integromics on BMP/GDF family. <i>International Journal of Molecular Medicine</i> , 2006, 17, 951-5.	1.8	28
64	FGF signaling network in the gastrointestinal tract (review). <i>International Journal of Oncology</i> , 2006, 29, 163-8.	1.4	49
65	Comparative integromics on FAT1, FAT2, FAT3 and FAT4. <i>International Journal of Molecular Medicine</i> , 2006, 18, 523-8.	1.8	51
66	Hedgehog signaling pathway and gastrointestinal stem cell signaling network (review). <i>International Journal of Molecular Medicine</i> , 2006, 18, 1019-23.	1.8	134
67	Xenopus frizzled-4S, a splicing variant of Xfz4 is a context-dependent activator and inhibitor of Wnt/ $\beta$ -catenin signaling. <i>Cell Communication and Signaling</i> , 2005, 3, 12.	2.7	29
68	Hedgehog signaling pathway and gastric cancer. <i>Cancer Biology and Therapy</i> , 2005, 4, 1050-1054.	1.5	152
69	WNT/PCP signaling pathway and human cancer (Review). <i>Oncology Reports</i> , 2005, 14, 1583.	1.2	134
70	The Transcriptional Landscape of the Mammalian Genome. <i>Science</i> , 2005, 309, 1559-1563.	6.0	3,227
71	Comparative genomics on Fgf11 orthologs.. <i>Oncology Reports</i> , 2005, 14, 291-295.	1.2	149
72	Epithelial-mesenchymal transition in gastric cancer (Review). <i>International Journal of Oncology</i> , 2005, 27, 1677-83.	1.4	67

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73	WNT/PCP signaling pathway and human cancer (review). <i>Oncology Reports</i> , 2005, 14, 1583-8.	1.2	291
74	WNT2B: comparative integromics and clinical applications (Review). <i>International Journal of Molecular Medicine</i> , 2005, 16, 1103-8.	1.8	29
75	Pharmacogenomics on Gastric Cancer. <i>Cancer Biology and Therapy</i> , 2004, 3, 566-567.	1.5	11
76	Identification and characterization of human HESL, rat Hesl and rainbow trout hesl genes in silico.. <i>International Journal of Molecular Medicine</i> , 2004, 14, 747.	1.8	1
77	Identification and characterization of Crumbs homolog 2 gene at human chromosome 9q33.3. <i>International Journal of Oncology</i> , 2004, 24, 743.	1.4	7
78	Identification and characterization of human HES2, HES3, and HES5 genes in silico. <i>International Journal of Oncology</i> , 2004, 25, 529.	1.4	10
79	Human FOX gene family (Review). <i>International Journal of Oncology</i> , 2004, 25, 1495.	1.4	162
80	KIF27 is one of orthologs for Drosophila Costal-2. <i>International Journal of Oncology</i> , 2004, 25, 1875.	1.4	10
81	Identification and characterization of human MPP7 gene and mouse Mpp7 gene in silico. <i>International Journal of Molecular Medicine</i> , 2004, 13, 333.	1.8	3
82	Identification and characterization of human FOXN5 and rat Foxn5 genes in silico. <i>International Journal of Oncology</i> , 2004, 24, 1339.	1.4	6
83	Identification and characterization of human FOXN6, mouse Foxn6, and rat Foxn6 genes in silico. <i>International Journal of Oncology</i> , 2004, 25, 219.	1.4	10
84	Identification and characterization of human MPP7 gene and mouse Mpp7 gene in silico. <i>International Journal of Molecular Medicine</i> , 2004, 13, 333-8.	1.8	9
85	Identification and characterization of human FOXN5 and rat Foxn5 genes in silico. <i>International Journal of Oncology</i> , 2004, 24, 1339-44.	1.4	10
86	Identification and characterization of ASXL3 gene in silico. <i>International Journal of Oncology</i> , 2004, 24, 1617-22.	1.4	19
87	Identification and characterization of JMJD2 family genes in silico. <i>International Journal of Oncology</i> , 2004, 24, 1623-8.	1.4	47
88	Human FOX gene family (Review). <i>International Journal of Oncology</i> , 2004, 25, 1495-500.	1.4	216
89	Expression of Wnt, Frizzled, sFRP, and DKK Genes in Adult Human Pancreas. <i>Gene Expression</i> , 2003, 11, 141-147.	0.5	56
90	Identification and characterization of human DAPPER1 and DAPPER2 genes in silico. <i>International Journal of Oncology</i> , 2003, 22, 907.	1.4	14

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91	Identification and characterization of human BCL9L gene and mouse Bcl9l gene in silico. International Journal of Molecular Medicine, 2003, 12, 643.	1.8	6
92	KIAA1735 gene on human chromosome 11q23.1 encodes a novel protein with myosine-tail homologous domain and C-terminal DIX domain. International Journal of Oncology, 2003, 23, 145.	1.4	3
93	IGSF11 gene, frequently up-regulated in intestinal-type gastric cancer, encodes adhesion molecule homologous to CXADR, FLJ22415 and ESAM. International Journal of Oncology, 2003, 23, 525.	1.4	13
94	Identification and characterization of human PRICKLE1 and PRICKLE2 genes as well as mouse Prickle1 and Prickle2 genes homologous to Drosophila tissue polarity gene prickle. International Journal of Molecular Medicine, 2003, 11, 249.	1.8	22
95	CLDN23 gene, frequently down-regulated in intestinal-type gastric cancer, is a novel member of CLAUDIN gene family. International Journal of Molecular Medicine, 2003, 11, 683.	1.8	29
96	Evolutionary conservation of CCND1-ORAOV1-FGF19-FGF4 locus from zebrafish to human. International Journal of Molecular Medicine, 2003, 12, 45.	1.8	14
97	Identification and characterization of human PRICKLE1 and PRICKLE2 genes as well as mouse Prickle1 and Prickle2 genes homologous to Drosophila tissue polarity gene prickle. International Journal of Molecular Medicine, 2003, 11, 249-56.	1.8	43
98	Identification and characterization of human DAPPER1 and DAPPER2 genes in silico. International Journal of Oncology, 2003, 22, 907-13.	1.4	24
99	Identification and characterization of human DAAM2 gene in silico. International Journal of Oncology, 2003, 22, 915-20.	1.4	8
100	Recombination cluster around FGFR2-WDR11-HTPAPL locus on human chromosome 10q26. International Journal of Molecular Medicine, 2003, 11, 579-83.	1.8	9
101	Identification and characterization of human TIPARP gene within the CCNL amplicon at human chromosome 3q25.31. International Journal of Oncology, 2003, 23, 541-7.	1.4	15
102	Identification and characterization of ASXL2 gene in silico. International Journal of Oncology, 2003, 23, 845-50.	1.4	15
103	Identification and characterization of human BCL9L gene and mouse Bcl9l gene in silico. International Journal of Molecular Medicine, 2003, 12, 643-9.	1.8	12
104	Induction of Homologue of Slimb Ubiquitin Ligase Receptor by Mitogen Signaling. Journal of Biological Chemistry, 2002, 277, 36624-36630.	1.6	48
105	Molecular cloning and characterization of human GIPC3, a novel gene homologous to human GIPC1 and GIPC2. International Journal of Oncology, 2002, 20, 577.	1.4	8
106	Strabismus (STB)/Vang-like (VANGL) gene family (Review). International Journal of Molecular Medicine, 2002, 10, 11.	1.8	5
107	Up-regulation of WNT8B mRNA in human gastric cancer. International Journal of Oncology, 2002, 20, 343.	1.4	9
108	Molecular cloning and characterization of Strabismus 2 (STB2). International Journal of Oncology, 2002, 20, 993.	1.4	4

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109	WNT and FGF gene clusters (Review). International Journal of Oncology, 2002, 21, 1269.	1.4	44
110	Molecular cloning and characterization of human SOX17. International Journal of Molecular Medicine, 2002, 9, 153.	1.8	19
111	Frequent up-regulation of WNT5A mRNA in primary gastric cancer. International Journal of Molecular Medicine, 2002, 9, 515.	1.8	35
112	GIPC gene family (Review). International Journal of Molecular Medicine, 2002, 9, 585.	1.8	13
113	Molecular cloning and characterization of human GIPC2, a novel gene homologous to human GIPC1 and Xenopus Kermit. International Journal of Oncology, 2002, 20, 571.	1.4	5
114	Inhibition of HOS expression and activities by Wnt pathway. Oncogene, 2002, 21, 856-860.	2.6	64
115	Up-regulation of Frizzled-10 (FZD10) by beta-estradiol in MCF-7 cells and by retinoic acid in NT2 cells. International Journal of Oncology, 2002, 20, 117-20.	1.4	2
116	Frizzled-10, up-regulated in primary colorectal cancer, is a positive regulator of the WNT - beta-catenin - TCF signaling pathway. International Journal of Molecular Medicine, 2002, 9, 107-12.	1.8	57
117	Molecular cloning and characterization of human SOX17. International Journal of Molecular Medicine, 2002, 9, 153-7.	1.8	37
118	Up-regulation of WNT8B mRNA in human gastric cancer. International Journal of Oncology, 2002, 20, 343-8.	1.4	11
119	Regulation of WNT3 and WNT3A mRNAs in human cancer cell lines NT2, MCF-7, and MKN45. International Journal of Oncology, 2002, 20, 373-7.	1.4	10
120	Molecular cloning and characterization of human GIPC2, a novel gene homologous to human GIPC1 and Xenopus Kermit. International Journal of Oncology, 2002, 20, 571-6.	1.4	8
121	Molecular cloning and characterization of human GIPC3, a novel gene homologous to human GIPC1 and GIPC2. International Journal of Oncology, 2002, 20, 577-82.	1.4	8
122	Molecular cloning and characterization of mouse Gipc3. International Journal of Molecular Medicine, 2002, 9, 251-6.	1.8	1
123	Expression of WRCH1 in human cancer and down-regulation of WRCH1 by beta-estradiol in MCF-7 cells. International Journal of Oncology, 2002, 20, 777-83.	1.4	10
124	Molecular cloning and expression of proto-oncogene FRAT1 in human cancer. International Journal of Oncology, 2002, 20, 785-9.	1.4	11
125	Molecular cloning and characterization of WRCH2 on human chromosome 15q15. International Journal of Oncology, 2002, 20, 977-82.	1.4	5
126	Molecular cloning and characterization of Strabismus 2 (STB2). International Journal of Oncology, 2002, 20, 993-8.	1.4	3



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127	Expression and regulation of WNT8A and WNT8B mRNAs in human tumor cell lines: up-regulation of WNT8B mRNA by beta-estradiol in MCF-7 cells, and down-regulation of WNT8A and WNT8B mRNAs by retinoic acid in NT2 cells. <i>International Journal of Oncology</i> , 2002, 20, 999-1003.	1.4	10
128	Expression of human GIPC1 in normal tissues, cancer cell lines, and primary tumors. <i>International Journal of Molecular Medicine</i> , 2002, 9, 509-13.	1.8	24
129	Frequent up-regulation of WNT5A mRNA in primary gastric cancer. <i>International Journal of Molecular Medicine</i> , 2002, 9, 515-9.	1.8	68
130	GIPC gene family (Review). <i>International Journal of Molecular Medicine</i> , 2002, 9, 585-9.	1.8	40
131	Up-regulation of GIPC2 in human gastric cancer. <i>International Journal of Oncology</i> , 2002, 20, 1183-7.	1.4	9
132	Molecular cloning and characterization of ST7R (ST7-like, ST7L) on human chromosome 1p13, a novel gene homologous to tumor suppressor gene ST7 on human chromosome 7q31. <i>International Journal of Oncology</i> , 2002, 20, 1247-53.	1.4	9
133	Strabismus (STB)/Vang-like (VANGL) gene family (Review). <i>International Journal of Molecular Medicine</i> , 2002, 10, 11-5.	1.8	11
134	Expression and regulation of WNT5A and WNT5B in human cancer: up-regulation of WNT5A by TNFalpha in MKN45 cells and up-regulation of WNT5B by beta-estradiol in MCF-7 cells. <i>International Journal of Molecular Medicine</i> , 2002, 10, 345-9.	1.8	39
135	Expression and regulation of WNT10B in human cancer: up-regulation of WNT10B in MCF-7 cells by beta-estradiol and down-regulation of WNT10B in NT2 cells by retinoic acid. <i>International Journal of Molecular Medicine</i> , 2002, 10, 507-11.	1.8	22
136	Expression of WNT7A in human normal tissues and cancer, and regulation of WNT7A and WNT7B in human cancer. <i>International Journal of Oncology</i> , 2002, 21, 895-900.	1.4	36
137	WNT and FGF gene clusters (review). <i>International Journal of Oncology</i> , 2002, 21, 1269-73.	1.4	31
138	Paradigm shift in gene-finding method: From bench-top approach to desk-top approach (review). <i>International Journal of Molecular Medicine</i> , 2002, 10, 677-82.	1.8	10
139	Regulation of WNT signaling molecules by retinoic acid during neuronal differentiation in NT2 cells: threshold model of WNT action (review). <i>International Journal of Molecular Medicine</i> , 2002, 10, 683-7.	1.8	44
140	Molecular Cloning and Characterization of FRAT2, Encoding a Positive Regulator of the WNT Signaling Pathway. <i>Biochemical and Biophysical Research Communications</i> , 2001, 281, 815-820.	1.0	115
141	Molecular Cloning and Characterization of MFRP, a Novel Gene Encoding a Membrane-Type Frizzled-Related Protein. <i>Biochemical and Biophysical Research Communications</i> , 2001, 282, 116-123.	1.0	136
142	FZD4S, a Splicing Variant of Frizzled-4, Encodes a Soluble-Type Positive Regulator of the WNT Signaling Pathway. <i>Biochemical and Biophysical Research Communications</i> , 2001, 282, 750-756.	1.0	86
143	Molecular Cloning and Characterization of RNF26 on Human Chromosome 11q23 Region, Encoding a Novel RING Finger Protein with Leucine Zipper. <i>Biochemical and Biophysical Research Communications</i> , 2001, 282, 1038-1044.	1.0	61
144	WNT10A and WNT6, Clustered in Human Chromosome 2q35 Region with Head-to-Tail Manner, Are Strongly Coexpressed in SW480 Cells. <i>Biochemical and Biophysical Research Communications</i> , 2001, 283, 798-805.	1.0	151

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145	Molecular Cloning and Characterization of WNT3A and WNT14 Clustered in Human Chromosome 1q42 Region. <i>Biochemical and Biophysical Research Communications</i> , 2001, 284, 1168-1175.	1.0	103
146	WNT2B2 mRNA, Up-Regulated in Primary Gastric Cancer, Is a Positive Regulator of the WNT $\beta$ -Catenin $\beta$ -TCF Signaling Pathway. <i>Biochemical and Biophysical Research Communications</i> , 2001, 289, 1093-1098.	1.0	142
147	FRAT1 and FRAT2, clustered in human chromosome 10q24.1 region, are up-regulated in gastric cancer. <i>International Journal of Oncology</i> , 2001, 19, 311-5.	1.4	22
148	Molecular cloning and characterization of human WNT3. <i>International Journal of Oncology</i> , 2001, 19, 977-82.	1.4	20
149	Expression of WNT10A in human cancer. <i>International Journal of Oncology</i> , 2001, 19, 997-1001.	1.4	15
150	Expression of WNT14 and WNT14B mRNAs in human cancer, up-regulation of WNT14 by IFN $\gamma$ and up-regulation of WNT14B by $\beta$ -estradiol. <i>International Journal of Oncology</i> , 2001, 19, 1221-5.	1.4	27
151	Molecular cloning and characterization of human WNT11. <i>International Journal of Molecular Medicine</i> , 2001, 8, 651-6.	1.8	31
152	Expression profiles of $\beta$ -TRCP1 and $\beta$ -TRCP2, and mutation analysis of $\beta$ -TRCP2 in gastric cancer. <i>International Journal of Oncology</i> , 2001, 18, 959.	1.4	21
153	Molecular cloning and characterization of human Frizzled-8 gene on chromosome 10p11.2. <i>International Journal of Oncology</i> , 2001, 18, 991-6.	1.4	21
154	Molecular cloning and characterization of human Frizzled-5 gene on chromosome 2q33.3-q34 region. <i>International Journal of Oncology</i> , 2001, 19, 105-10.	1.4	13
155	Molecular cloning and characterization of human WNT8A. <i>International Journal of Oncology</i> , 2001, 19, 123.	1.4	7
156	Molecular cloning and characterization of human WNT5B on chromosome 12p13.3 region. <i>International Journal of Oncology</i> , 2001, 19, 347-51.	1.4	16
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