

Timothy C Wang

List of Publications by Year in descending order

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381
papers

27,840
citations

5248

83
h-index

7496

151
g-index

828
all docs

828
docs citations

828
times ranked

28786
citing authors

#	ARTICLE	IF	CITATIONS
1	Gastric Cancer Originating from Bone Marrow-Derived Cells. <i>Science</i> , 2004, 306, 1568-1571.	6.0	1,092
2	Mammary hyperplasia and carcinoma in MMTV-cyclin D1 transgenic mice. <i>Nature</i> , 1994, 369, 669-671.	13.7	929
3	Identification of Gastric Cancer Stem Cells Using the Cell Surface Marker CD44. <i>Stem Cells</i> , 2009, 27, 1006-1020.	1.4	890
4	Bone Marrow-Derived Myofibroblasts Contribute to the Mesenchymal Stem Cell Niche and Promote Tumor Growth. <i>Cancer Cell</i> , 2011, 19, 257-272.	7.7	867
5	Overexpression of Interleukin-1 β Induces Gastric Inflammation and Cancer and Mobilizes Myeloid-Derived Suppressor Cells in Mice. <i>Cancer Cell</i> , 2008, 14, 408-419.	7.7	722
6	Inflammation, atrophy, and gastric cancer. <i>Journal of Clinical Investigation</i> , 2007, 117, 60-69.	3.9	661
7	Synergistic interaction between hypergastrinemia and Helicobacter infection in a mouse model of gastric cancer. <i>Gastroenterology</i> , 2000, 118, 36-47.	0.6	539
8	Gremlin 1 Identifies a Skeletal Stem Cell with Bone, Cartilage, and Reticular Stromal Potential. <i>Cell</i> , 2015, 160, 269-284.	13.5	535
9	Inflammation and Cancer: IL-6 and STAT3 Complete the Link. <i>Cancer Cell</i> , 2009, 15, 79-80.	7.7	501
10	Concurrent enteric helminth infection modulates inflammation and gastric immune responses and reduces helicobacter-induced gastric atrophy. <i>Nature Medicine</i> , 2000, 6, 536-542.	15.2	464
11	Denervation suppresses gastric tumorigenesis. <i>Science Translational Medicine</i> , 2014, 6, 250ra115.	5.8	427
12	Bile Acid and Inflammation Activate Gastric Cardia Stem Cells in a Mouse Model of Barrett-Like Metaplasia. <i>Cancer Cell</i> , 2012, 21, 36-51.	7.7	395
13	The impact of suboptimal bowel preparation on adenoma miss rates and the factors associated with early repeat colonoscopy. <i>Gastrointestinal Endoscopy</i> , 2011, 73, 1207-1214.	0.5	368
14	Lack of Commensal Flora in Helicobacter pylori-Infected INS-GAS Mice Reduces Gastritis and Delays Intraepithelial Neoplasia. <i>Gastroenterology</i> , 2011, 140, 210-220.e4.	0.6	347
15	Nerve Growth Factor Promotes Gastric Tumorigenesis through Aberrant Cholinergic Signaling. <i>Cancer Cell</i> , 2017, 31, 21-34.	7.7	332
16	Long-lived intestinal tuft cells serve as colon cancer-initiating cells. <i>Journal of Clinical Investigation</i> , 2014, 124, 1283-1295.	3.9	324
17	β 2 Adrenergic-Neurotrophin Feedforward Loop Promotes Pancreatic Cancer. <i>Cancer Cell</i> , 2018, 33, 75-90.e7.	7.7	287
18	<i>Fusobacterium nucleatum</i> promotes colorectal cancer by inducing Wnt/ β -catenin modulator Annexin A1. <i>EMBO Reports</i> , 2019, 20, .	2.0	283

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19	Proton Pump Inhibitors Alter Specific Taxa in the Human Gastrointestinal Microbiome: A Crossover Trial. <i>Gastroenterology</i> , 2015, 149, 883-885.e9.	0.6	268
20	<i>Helicobacter pylori</i> and Gastric Cancer: A New Paradigm For Inflammation-Associated Epithelial Cancers. <i>Gastroenterology</i> , 2005, 128, 1567-1578.	0.6	262
21	Gastric colonisation with a restricted commensal microbiota replicates the promotion of neoplastic lesions by diverse intestinal microbiota in the <i>Helicobacter pylori</i> /INS-GAS mouse model of gastric carcinogenesis. <i>Gut</i> , 2014, 63, 54-63.	6.1	246
22	Mist1 Expressing Gastric Stem Cells Maintain the Normal and Neoplastic Gastric Epithelium and Are Supported by a Perivascular Stem Cell Niche. <i>Cancer Cell</i> , 2015, 28, 800-814.	7.7	245
23	The evolution of the cancer niche during multistage carcinogenesis. <i>Nature Reviews Cancer</i> , 2013, 13, 511-518.	12.8	235
24	Mice lacking secretory phospholipase A2 show altered apoptosis and differentiation with <i>Helicobacter felis</i> infection. <i>Gastroenterology</i> , 1998, 114, 675-689.	0.6	224
25	Chronic inflammation, the tumor microenvironment and carcinogenesis. <i>Cell Cycle</i> , 2009, 8, 2005-2013.	1.3	222
26	Recurrence of Esophageal Intestinal Metaplasia After Endoscopic Mucosal Resection and Radiofrequency Ablation of Barrett's Esophagus: Results From a US Multicenter Consortium. <i>Gastroenterology</i> , 2013, 145, 79-86.e1.	0.6	222
27	Intact Gram-Negative <i>Helicobacter pylori</i> , <i>Helicobacter felis</i> , and <i>Helicobacter hepaticus</i> Bacteria Activate Innate Immunity via Toll-Like Receptor 2 but Not Toll-Like Receptor 4. <i>Infection and Immunity</i> , 2004, 72, 6446-6454.	1.0	217
28	Famotidine Use Is Associated With Improved Clinical Outcomes in Hospitalized COVID-19 Patients: A Propensity Score Matched Retrospective Cohort Study. <i>Gastroenterology</i> , 2020, 159, 1129-1131.e3.	0.6	214
29	<i>Dclk1</i> Defines Quiescent Pancreatic Progenitors that Promote Injury-Induced Regeneration and Tumorigenesis. <i>Cell Stem Cell</i> , 2016, 18, 441-455.	5.2	196
30	Histamine deficiency promotes inflammation-associated carcinogenesis through reduced myeloid maturation and accumulation of CD11b+Ly6G+ immature myeloid cells. <i>Nature Medicine</i> , 2011, 17, 87-95.	15.2	193
31	Trefoil factor 2 rapidly induces interleukin 33 to promote type 2 immunity during allergic asthma and hookworm infection. <i>Journal of Experimental Medicine</i> , 2012, 209, 607-622.	4.2	192
32	Macrophage-derived extracellular vesicle-packaged WNTs rescue intestinal stem cells and enhance survival after radiation injury. <i>Nature Communications</i> , 2016, 7, 13096.	5.8	190
33	Spasmolytic Polypeptide-Expressing Metaplasia and Intestinal Metaplasia: Time for Reevaluation of Metaplasias and the Origins of Gastric Cancer. <i>Gastroenterology</i> , 2010, 138, 2207-2210.e1.	0.6	183
34	Gastric Cancer Stem Cells. <i>Journal of Clinical Oncology</i> , 2008, 26, 2876-2882.	0.8	182
35	Roadmap for the Emerging Field of Cancer Neuroscience. <i>Cell</i> , 2020, 181, 219-222.	13.5	182
36	Transitional basal cells at the squamous-columnar junction generate Barrett's oesophagus. <i>Nature</i> , 2017, 550, 529-533.	13.7	179

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37	Host and microbial constituents influence helicobacter pylori-induced cancer in a murine model of hypergastrinemia. <i>Gastroenterology</i> , 2003, 124, 1879-1890.	0.6	176
38	Gastrin is a target of the β -catenin/TCF-4 growth-signaling pathway in a model of intestinal polyposis. <i>Journal of Clinical Investigation</i> , 2000, 106, 533-539.	3.9	174
39	Helicobacter pylori-associated gastric cancer in INS-GAS mice is gender specific. <i>Cancer Research</i> , 2003, 63, 942-50.	0.4	169
40	Mice That Express Human Interleukin-8 Have Increased Mobilization of Immature Myeloid Cells, Which Exacerbates Inflammation and Accelerates Colon Carcinogenesis. <i>Gastroenterology</i> , 2013, 144, 155-166.	0.6	167
41	TFF2/SP-deficient mice show decreased gastric proliferation, increased acid secretion, and increased susceptibility to NSAID injury. <i>Journal of Clinical Investigation</i> , 2002, 109, 193-204.	3.9	166
42	Small intestinal CD8+TCR β +NKG2A+ intraepithelial lymphocytes have attributes of regulatory cells in patients with celiac disease. <i>Journal of Clinical Investigation</i> , 2008, 118, 281-293.	3.9	166
43	Krt19+/Lgr5 hi Cells Are Radioresistant Cancer-Initiating Stem Cells in the Colon and Intestine. <i>Cell Stem Cell</i> , 2015, 16, 627-638.	5.2	161
44	Cholinergic Signaling via Muscarinic Receptors Directly and Indirectly Suppresses Pancreatic Tumorigenesis and Cancer Stemness. <i>Cancer Discovery</i> , 2018, 8, 1458-1473.	7.7	158
45	Hepatocyte growth factor in transgenic mice: Effects on hepatocyte growth, liver regeneration and gene expression. <i>Hepatology</i> , 1994, 19, 962-972.	3.6	156
46	Socioeconomic and Other Predictors of Colonoscopy Preparation Quality. <i>Digestive Diseases and Sciences</i> , 2010, 55, 2014-2020.	1.1	148
47	Helicobacter felis Eradication Restores Normal Architecture and Inhibits Gastric Cancer Progression in C57BL/6 Mice. <i>Gastroenterology</i> , 2005, 128, 1937-1952.	0.6	147
48	Overexpression of glycine-extended gastrin in transgenic mice results in increased colonic proliferation. <i>Journal of Clinical Investigation</i> , 1999, 103, 1119-1126.	3.9	146
49	Curcumin Induces the Differentiation of Myeloid-Derived Suppressor Cells and Inhibits Their Interaction with Cancer Cells and Related Tumor Growth. <i>Cancer Prevention Research</i> , 2012, 5, 205-215.	0.7	144
50	Targeting CD24 for Treatment of Colorectal and Pancreatic Cancer by Monoclonal Antibodies or Small Interfering RNA. <i>Cancer Research</i> , 2008, 68, 2803-2812.	0.4	140
51	Helicobacter pylori but not High Salt Induces Gastric Intraepithelial Neoplasia in B6129 Mice. <i>Cancer Research</i> , 2005, 65, 10709-10715.	0.4	136
52	Spasmolytic polypeptide expressing metaplasia to preneoplasia in H. felis -infected mice. <i>Gastroenterology</i> , 2004, 127, 582-594.	0.6	134
53	Global Hypomethylation of Genomic DNA in Cancer-Associated Myofibroblasts. <i>Cancer Research</i> , 2008, 68, 9900-9908.	0.4	134
54	Helicobacter pylori Infection Promotes Methylation and Silencing of Trefoil Factor 2, Leading to Gastric Tumor Development in Mice and Humans. <i>Gastroenterology</i> , 2010, 139, 2005-2017.	0.6	133

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55	Molecular biology of cancer-associated fibroblasts: Can these cells be targeted in anti-cancer therapy?. <i>Seminars in Cell and Developmental Biology</i> , 2010, 21, 2-10.	2.3	133
56	The trefoil gene family are coordinately expressed immediate-early genes: EGF receptor ^α and MAP kinase ^α dependent interregulation. <i>Journal of Clinical Investigation</i> , 1999, 103, R31-R38.	3.9	133
57	The targeting of the cyclin D1 oncogene by an Epstein-Barr virus promoter in transgenic mice causes dysplasia in the tongue, esophagus and forestomach. <i>Oncogene</i> , 1997, 14, 1185-1190.	2.6	126
58	Alterations in gastric mucosal lineages induced by acute oxyntic atrophy in wild-type and gastrin-deficient mice. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 288, G362-G375.	1.6	124
59	The Gastrointestinal Tumor Microenvironment. <i>Gastroenterology</i> , 2013, 145, 63-78.	0.6	123
60	TFF2 mRNA Transcript Expression Marks a Gland Progenitor Cell of the Gastric Oxyntic Mucosa. <i>Gastroenterology</i> , 2010, 139, 2018-2027.e2.	0.6	122
61	TFF2/SP-deficient mice show decreased gastric proliferation, increased acid secretion, and increased susceptibility to NSAID injury. <i>Journal of Clinical Investigation</i> , 2002, 109, 193-204.	3.9	119
62	<i>Helicobacter pylori</i> Not a Good Bug after All. <i>New England Journal of Medicine</i> , 2001, 345, 829-832.	13.9	117
63	Immune Cell Production of Interleukin 17 Induces Stem Cell Features of Pancreatic Intraepithelial Neoplasia Cells. <i>Gastroenterology</i> , 2018, 155, 210-223.e3.	0.6	114
64	<i>Helicobacter pylori</i> Eradication Prevents Progression of Gastric Cancer in Hypergastrinemic INS-GAS Mice. <i>Cancer Research</i> , 2008, 68, 3540-3548.	0.4	112
65	Stem cells in gastroenterology and hepatology. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2009, 6, 724-737.	8.2	112
66	Inhibition of Gastric Carcinogenesis by the Hormone Gastrin Is Mediated by Suppression of TFF1 Epigenetic Silencing. <i>Gastroenterology</i> , 2011, 140, 879-891.e18.	0.6	108
67	XMD8-92 inhibits pancreatic tumor xenograft growth via a DCLK1-dependent mechanism. <i>Cancer Letters</i> , 2014, 351, 151-161.	3.2	107
68	Famotidine use and quantitative symptom tracking for COVID-19 in non-hospitalised patients: a case series. <i>Gut</i> , 2020, 69, 1592-1597.	6.1	106
69	Spasmolytic polypeptide: A trefoil peptide secreted by rat gastric mucous cells. <i>Gastroenterology</i> , 1994, 106, 336-345.	0.6	105
70	IFN- β Inhibits Gastric Carcinogenesis by Inducing Epithelial Cell Autophagy and T-Cell Apoptosis. <i>Cancer Research</i> , 2011, 71, 4247-4259.	0.4	104
71	Progastrin expression predisposes mice to colon carcinomas and adenomas in response to a chemical carcinogen. <i>Gastroenterology</i> , 2000, 119, 162-171.	0.6	103
72	High-Fat Diet Accelerates Carcinogenesis in a Mouse Model of Barrett's Esophagus via Interleukin 8 and Alterations to the Gut Microbiome. <i>Gastroenterology</i> , 2019, 157, 492-506.e2.	0.6	100

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73	Epithelial memory of inflammation limits tissue damage while promoting pancreatic tumorigenesis. <i>Science</i> , 2021, 373, eabj0486.	6.0	99
74	Oesophageal adenocarcinoma and gastric cancer: should we mind the gap?. <i>Nature Reviews Cancer</i> , 2016, 16, 305-318.	12.8	96
75	Gastrin and cancer: A review. <i>Cancer Letters</i> , 2006, 238, 15-29.	3.2	95
76	Accelerated Progression of Gastritis to Dysplasia in the Pyloric Antrum of TFF2 ^{+/+} C57BL6 \times Sv129 Helicobacter pylori-Infected Mice. <i>American Journal of Pathology</i> , 2007, 171, 1520-1528.	1.9	95
77	Overexpression of Interleukin-1 β in the Murine Pancreas Results in Chronic Pancreatitis. <i>Gastroenterology</i> , 2008, 135, 1277-1287.	0.6	95
78	The MUC1 mucin protects against <i>Helicobacter pylori</i> pathogenesis in mice by regulation of the NLRP3 inflammasome. <i>Gut</i> , 2016, 65, 1087-1099.	6.1	95
79	Gut Microbe-Mediated Suppression of Inflammation-Associated Colon Carcinogenesis by Luminal Histamine Production. <i>American Journal of Pathology</i> , 2017, 187, 2323-2336.	1.9	94
80	Gastrin-mediated activation of cyclin D1 transcription involves β -catenin and CREB pathways in gastric cancer cells. <i>Oncogene</i> , 2004, 23, 3689-3699.	2.6	93
81	The Role of Matrix Metalloproteinase-7 in Redefining the Gastric Microenvironment in Response to <i>Helicobacter pylori</i> . <i>Gastroenterology</i> , 2006, 130, 1754-1763.	0.6	93
82	RelA regulates CXCL1/CXCR2-dependent oncogene-induced senescence in murine Kras-driven pancreatic carcinogenesis. <i>Journal of Clinical Investigation</i> , 2016, 126, 2919-2932.	3.9	93
83	Gain-of-Function <i>RHOA</i> Mutations Promote Focal Adhesion Kinase Activation and Dependency in Diffuse Gastric Cancer. <i>Cancer Discovery</i> , 2020, 10, 288-305.	7.7	91
84	Synergistic Inhibitory Effects of Gastrin and Histamine Receptor Antagonists on Helicobacter-Induced Gastric Cancer. <i>Gastroenterology</i> , 2005, 128, 1965-1983.	0.6	87
85	CCK2R identifies and regulates gastric antral stem cell states and carcinogenesis. <i>Gut</i> , 2015, 64, 544-553.	6.1	87
86	Neural innervation stimulates splenic TFF2 to arrest myeloid cell expansion and cancer. <i>Nature Communications</i> , 2016, 7, 10517.	5.8	86
87	Long-lived keratin 15+ esophageal progenitor cells contribute to homeostasis and regeneration. <i>Journal of Clinical Investigation</i> , 2017, 127, 2378-2391.	3.9	86
88	The Murine Gastrin Promoter Is Synergistically Activated by Transforming Growth Factor- β 2/Smad and Wnt Signaling Pathways. <i>Journal of Biological Chemistry</i> , 2004, 279, 42492-42502.	1.6	84
89	Germ-line p53-targeted disruption inhibits helicobacter-induced premalignant lesions and invasive gastric carcinoma through down-regulation of Th1 proinflammatory responses. <i>Cancer Research</i> , 2002, 62, 696-702.	0.4	79
90	Stem cells and cancer. <i>Seminars in Cancer Biology</i> , 2007, 17, 191-203.	4.3	78

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91	Mouse Models of Gastric Cancer. <i>Cancers</i> , 2013, 5, 92-130.	1.7	78
92	Radiofrequency Ablation Is Associated With Decreased Neoplastic Progression in Patients With Barrett's Esophagus and Confirmed Low-Grade Dysplasia. <i>Gastroenterology</i> , 2015, 149, 567-576.e3.	0.6	77
93	Dclk1-expressing tuft cells: critical modulators of the intestinal niche?. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 313, G285-G299.	1.6	76
94	The Balance of Stromal BMP Signaling Mediated by GREM1 and ISLR Drives Colorectal Carcinogenesis. <i>Gastroenterology</i> , 2021, 160, 1224-1239.e30.	0.6	76
95	Gastrin and Phorbol 12-Myristate 13-Acetate Regulate the Human Histidine Decarboxylase Promoter through Raf-dependent Activation of Extracellular Signal-regulated Kinase-related Signaling Pathways in Gastric Cancer Cells. <i>Journal of Biological Chemistry</i> , 1997, 272, 27015-27024.	1.6	75
96	Trefoil Family Factor 2 Is Expressed in Murine Gastric and Immune Cells and Controls both Gastrointestinal Inflammation and Systemic Immune Responses. <i>Infection and Immunity</i> , 2007, 75, 471-480.	1.0	75
97	Secreted Trefoil Factor 2 Activates the CXCR4 Receptor in Epithelial and Lymphocytic Cancer Cell Lines. <i>Journal of Biological Chemistry</i> , 2009, 284, 3650-3662.	1.6	75
98	Glycine-extended gastrin synergizes with gastrin 17 to stimulate acid secretion in gastrin-deficient mice. <i>Gastroenterology</i> , 2000, 119, 756-765.	0.6	74
99	K-ras Mutation Targeted to Gastric Tissue Progenitor Cells Results in Chronic Inflammation, an Altered Microenvironment, and Progression to Intraepithelial Neoplasia. <i>Cancer Research</i> , 2010, 70, 8435-8445.	0.4	74
100	Human Barrett's Adenocarcinoma of the Esophagus, Associated Myofibroblasts, and Endothelium Can Arise from Bone Marrow-Derived Cells After Allogeneic Stem Cell Transplant. <i>Stem Cells and Development</i> , 2011, 20, 11-17.	1.1	74
101	Inactivating cholecystokinin-2 receptor inhibits progastrin-dependent colonic crypt fission, proliferation, and colorectal cancer in mice. <i>Journal of Clinical Investigation</i> , 2009, 119, 2691-701.	3.9	74
102	Expression of CCK2 receptors in the murine pancreas: Proliferation, transdifferentiation of acinar cells, and neoplasia. <i>Gastroenterology</i> , 2002, 122, 428-437.	0.6	73
103	Hypomethylating Therapy in an Aggressive Stroma-Rich Model of Pancreatic Carcinoma. <i>Cancer Research</i> , 2013, 73, 885-896.	0.4	71
104	Folic Acid Increases Global DNA Methylation and Reduces Inflammation to Prevent Helicobacter-Associated Gastric Cancer in Mice. <i>Gastroenterology</i> , 2012, 142, 824-833.e7.	0.6	68
105	Bone Marrow Myeloid Cells Regulate Myeloid-Biased Hematopoietic Stem Cells via a Histamine-Dependent Feedback Loop. <i>Cell Stem Cell</i> , 2017, 21, 747-760.e7.	5.2	68
106	Use of murine embryonic fibroblasts to define Toll-like receptor activation and specificity. <i>Journal of Endotoxin Research</i> , 2004, 10, 419-424.	2.5	67
107	PD-1 Signaling Promotes Tumor-Infiltrating Myeloid-Derived Suppressor Cells and Gastric Tumorigenesis in Mice. <i>Gastroenterology</i> , 2021, 160, 781-796.	0.6	67
108	Helicobacter pylori Activates the Histidine Decarboxylase Promoter through a Mitogen-activated Protein Kinase Pathway Independent of Pathogenicity Island-encoded Virulence Factors. <i>Journal of Biological Chemistry</i> , 2000, 275, 3629-3636.	1.6	66

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109	Transcriptional regulation of the human trefoil factor, TFF1, by gastrin1 The authors thank Dr. Kazunari Yokoyama for providing the MAZ antibody, Dr. Marie-Christine Rio for the TFF1 antibody, Professor Sue Watson for the gastrin/CCKBR antibody, Professor Andrea Varro for the AGS-GR cells, and Dr. D. K. Podolsky for the TFF3 construct as well as Ian McEvoy for skilled technical assistance. <i>Gastroenterology</i> , 2003, 125, 510-521.	0.6	65
110	The Biological Role of the Low-Affinity p75 Neurotrophin Receptor in Esophageal Squamous Cell Carcinoma. <i>Clinical Cancer Research</i> , 2006, 12, 5096-5103.	3.2	65
111	Conditional Deletion of Î²-Kinase-Î² Accelerates Helicobacter-Dependent Gastric Apoptosis, Proliferation, and Preneoplasia. <i>Gastroenterology</i> , 2010, 138, 1022-1034.e10.	0.6	65
112	Sp1 and CREB Mediate Gastrin-dependent Regulation of Chromogranin A Promoter Activity in Gastric Carcinoma Cells. <i>Journal of Biological Chemistry</i> , 1998, 273, 34000-34007.	1.6	64
113	Protective role of 17 β -estradiol against the development of Helicobacter pylori-induced gastric cancer in INS-GAS mice. <i>Carcinogenesis</i> , 2007, 28, 2597-2604.	1.3	64
114	17 β -Estradiol and Tamoxifen Prevent Gastric Cancer by Modulating Leukocyte Recruitment and Oncogenic Pathways in <i>Helicobacter Pylori</i> -Infected INS-GAS Male Mice. <i>Cancer Prevention Research</i> , 2011, 4, 1426-1435.	0.7	63
115	The Origin and Contribution of Cancer-Associated Fibroblasts in Colorectal Carcinogenesis. <i>Gastroenterology</i> , 2022, 162, 890-906.	0.6	63
116	Expression of Trefoil Factor Family Members Correlates with Patient Prognosis and Neoangiogenesis. <i>Clinical Cancer Research</i> , 2005, 11, 6472-6478.	3.2	62
117	Stromal cell-derived factor-1 overexpression induces gastric dysplasia through expansion of stromal myofibroblasts and epithelial progenitors. <i>Gut</i> , 2013, 62, 192-200.	6.1	61
118	Oxidative Stress Activates the Human Histidine Decarboxylase Promoter in AGS Gastric Cancer Cells. <i>Journal of Biological Chemistry</i> , 1998, 273, 23046-23054.	1.6	60
119	The keratin 19 promoter is potent for cell-specific targeting of genes in transgenic mice. <i>Gastroenterology</i> , 2001, 120, 1720-1728.	0.6	60
120	Kruppel-like Factor 4 (KLF4) Represses Histidine Decarboxylase Gene Expression through an Upstream Sp1 Site and Downstream Gastrin Responsive Elements. <i>Journal of Biological Chemistry</i> , 2004, 279, 8684-8693.	1.6	60
121	Gastrin-Mediated Interleukin-8 and Cyclooxygenase-2 Gene Expression: Differential Transcriptional and Posttranscriptional Mechanisms. <i>Gastroenterology</i> , 2008, 134, 1070-1082.	0.6	60
122	Obesity accelerates <i>Helicobacter felis</i> -induced gastric carcinogenesis by enhancing immature myeloid cell trafficking and T _H 17 response. <i>Gut</i> , 2014, 63, 385-394.	6.1	60
123	Inflammation and Stem Cells in Gastrointestinal Carcinogenesis. <i>Physiology</i> , 2008, 23, 350-359.	1.6	58
124	Gastric cancer: Laboratory bench to clinic. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2002, 17, 495-502.	1.4	57
125	Gene expression profiling in a mouse model of Helicobacter-induced gastric cancer. <i>Cancer Science</i> , 2007, 98, 284-293.	1.7	57
126	Mice overexpressing progastrin are predisposed for developing aberrant colonic crypt foci in response to AOM. <i>American Journal of Physiology - Renal Physiology</i> , 2000, 278, G390-G399.	1.6	56

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127	Functional implication of Dclk1 and Dclk1-expressing cells in cancer. <i>Small GTPases</i> , 2017, 8, 164-171.	0.7	56
128	Stromal Lkb1 deficiency leads to gastrointestinal tumorigenesis involving the IL-11/JAK/STAT3 pathway. <i>Journal of Clinical Investigation</i> , 2017, 128, 402-414.	3.9	56
129	Combination of Sulindac and Antimicrobial Eradication of <i>Helicobacter pylori</i> Prevents Progression of Gastric Cancer in Hypergastrinemic INS-GAS Mice. <i>Cancer Research</i> , 2009, 69, 8166-8174.	0.4	55
130	Mucosally transplanted mesenchymal stem cells stimulate intestinal healing by promoting angiogenesis. <i>Journal of Clinical Investigation</i> , 2015, 125, 3606-3618.	3.9	55
131	Use of proton pump inhibitors and subsequent risk of celiac disease. <i>Digestive and Liver Disease</i> , 2014, 46, 36-40.	0.4	53
132	Gastrin stimulates a cholecystokinin-2-receptor-expressing cardia progenitor cell and promotes progression of Barrett's-like esophagus. <i>Oncotarget</i> , 2017, 8, 203-214.	0.8	53
133	Interaction of Early Growth Response Protein 1 (Egr-1), Specificity Protein 1 (Sp1), and Cyclic Adenosine 3'-5'-Monophosphate Response Element Binding Protein (CREB) at a Proximal Response Element Is Critical for Gastrin-Dependent Activation of the Chromogranin A Promoter. <i>Molecular Endocrinology</i> , 2002, 16, 2802-2818.	3.7	52
134	Kruppel-like Factor 4 Regulates Intestinal Epithelial Cell Morphology and Polarity. <i>PLoS ONE</i> , 2012, 7, e32492.	1.1	52
135	Gastrin and upper GI cancers. <i>Current Opinion in Pharmacology</i> , 2016, 31, 31-37.	1.7	52
136	Increased gastric expression of MMP-7 in hypergastrinemia and significance for epithelial-mesenchymal signaling. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 292, G1133-G1140.	1.6	51
137	Role of bone marrow-derived cells in experimental chronic pancreatitis. <i>Gut</i> , 2008, 57, 1113-1120.	6.1	51
138	The Origins of Gastric Cancer From Gastric Stem Cells: Lessons From Mouse Models. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 3, 331-338.	2.3	51
139	Gastrin-induced apoptosis contributes to carcinogenesis in the stomach. <i>Laboratory Investigation</i> , 2006, 86, 1037-1051.	1.7	50
140	Mapping Proteolytic Processing in the Secretome of Gastric Cancer-Associated Myofibroblasts Reveals Activation of MMP-1, MMP-2, and MMP-3. <i>Journal of Proteome Research</i> , 2013, 12, 3413-3422.	1.8	50
141	High-definition CpG methylation of novel genes in gastric carcinogenesis identified by next-generation sequencing. <i>Modern Pathology</i> , 2016, 29, 182-193.	2.9	50
142	Notch Signaling Mediates Differentiation in Barrett's Esophagus and Promotes Progression to Adenocarcinoma. <i>Gastroenterology</i> , 2020, 159, 575-590.	0.6	49
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