

Tomomitsu Tahara

List of Publications by Year in descending order

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128
papers

2,909
citations

218381

26
h-index

205818

48
g-index

131
all docs

131
docs citations

131
times ranked

4363
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Fusobacterium</i> in Colonic Flora and Molecular Features of Colorectal Carcinoma. <i>Cancer Research</i> , 2014, 74, 1311-1318.	0.4	389
2	The Influence of Polymorphisms of Interleukin-17A and Interleukin-17F Genes on the Susceptibility to Ulcerative Colitis. <i>Journal of Clinical Immunology</i> , 2008, 28, 44-49.	2.0	179
3	DNA methylation as a molecular biomarker in gastric cancer. <i>Epigenomics</i> , 2015, 7, 475-486.	1.0	142
4	Gastric mucosal pattern by using magnifying narrow-band imaging endoscopy clearly distinguishes histological and serological severity of chronic gastritis. <i>Gastrointestinal Endoscopy</i> , 2009, 70, 246-253.	0.5	132
5	Toll-like receptor 2 -196 to 174del polymorphism influences the susceptibility of Japanese people to gastric cancer. <i>Cancer Science</i> , 2007, 98, 1790-1794.	1.7	124
6	Genetic polymorphism of interleukin-17A and -17F genes in gastric carcinogenesis. <i>Human Immunology</i> , 2009, 70, 547-551.	1.2	120
7	Colorectal Carcinomas With CpG Island Methylator Phenotype 1 Frequently Contain Mutations in Chromatin Regulators. <i>Gastroenterology</i> , 2014, 146, 530-538.e5.	0.6	76
8	Association Study of Common Genetic Variants in Pre-microRNAs in Patients with Ulcerative Colitis. <i>Journal of Clinical Immunology</i> , 2011, 31, 69-73.	2.0	75
9	Effect of MDR1 gene promoter methylation in patients with ulcerative colitis. <i>International Journal of Molecular Medicine</i> , 2009, 23, 521-7.	1.8	56
10	Homozygous TRPV1 315C Influences the Susceptibility to Functional Dyspepsia. <i>Journal of Clinical Gastroenterology</i> , 2010, 44, e1-e7.	1.1	55
11	<i>Fusobacterium</i> Detected in Colonic Biopsy and Clinicopathological Features of Ulcerative Colitis in Japan. <i>Digestive Diseases and Sciences</i> , 2015, 60, 205-210.	1.1	54
12	Homozygous 825T Allele of the GNB3 Protein Influences the Susceptibility of Japanese to Dyspepsia. <i>Digestive Diseases and Sciences</i> , 2008, 53, 642-646.	1.1	47
13	Influence of HRH2 promoter polymorphism on aberrant DNA methylation of DAPK and CDH1 in the gastric epithelium. <i>BMC Gastroenterology</i> , 2013, 13, 1.	0.8	47
14	Promoter methylation of protease-activated receptor (PAR2) is associated with severe clinical phenotypes of ulcerative colitis (UC). <i>Clinical and Experimental Medicine</i> , 2009, 9, 125-130.	1.9	42
15	Changes in gastric mucosal patterns seen by magnifying NBI during <i>H. pylori</i> eradication. <i>Journal of Gastroenterology</i> , 2011, 46, 175-182.	2.3	42
16	Influence of IL17A polymorphisms (rs2275913 and rs3748067) on the susceptibility to ulcerative colitis. <i>Clinical and Experimental Medicine</i> , 2013, 13, 239-244.	1.9	41
17	Mutation spectrum of TP53 gene predicts clinicopathological features and survival of gastric cancer. <i>Oncotarget</i> , 0, 7, 42252-42260.	0.8	41
18	Risk Prediction of Gastric Cancer by Analysis of Aberrant DNA Methylation in Non-Neoplastic Gastric Epithelium. <i>Digestion</i> , 2007, 75, 54-61.	1.2	38

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19	Examination of Whole Blood DNA Methylation as a Potential Risk Marker for Gastric Cancer. <i>Cancer Prevention Research</i> , 2013, 6, 1093-1100.	0.7	35
20	Increased number of methylated CpG islands correlates with <i>Helicobacter pylori</i> infection, histological and serological severity of chronic gastritis. <i>European Journal of Gastroenterology and Hepatology</i> , 2009, 21, 613-619.	0.8	31
21	Association between functional promoter polymorphisms of macrophage migration inhibitory factor (MIF) gene and ulcerative colitis in Japan. <i>Cytokine</i> , 2010, 51, 173-177.	1.4	31
22	Toll-like Receptor 2 (TLR) Δ 196 to 174del Polymorphism in Gastro-duodenal Diseases in Japanese Population. <i>Digestive Diseases and Sciences</i> , 2008, 53, 919-924.	1.1	30
23	Chronic Aspirin Use Suppresses CDH1 Methylation in Human Gastric Mucosa. <i>Digestive Diseases and Sciences</i> , 2010, 55, 54-59.	1.1	29
24	Correlation between magnifying narrow band imaging and histopathology in gastric protruding/or polypoid lesions: a pilot feasibility trial. <i>BMC Gastroenterology</i> , 2012, 12, 17.	0.8	29
25	Potential link between <i>Fusobacterium</i> enrichment and DNA methylation accumulation in the inflammatory colonic mucosa in ulcerative colitis. <i>Oncotarget</i> , 2017, 8, 61917-61926.	0.8	29
26	Genetic Polymorphisms of Cyclooxygenase-1 (COX-1) Are Associated with Functional Dyspepsia in Japanese Women. <i>Journal of Women's Health</i> , 2008, 17, 1039-1043.	1.5	27
27	Genetic polymorphisms of SCN10A are associated with functional dyspepsia in Japanese subjects. <i>Journal of Gastroenterology</i> , 2013, 48, 73-80.	2.3	26
28	DNA Methylation Status of Epithelial-Mesenchymal Transition (EMT) - Related Genes Is Associated with Severe Clinical Phenotypes in Ulcerative Colitis (UC). <i>PLoS ONE</i> , 2014, 9, e107947.	1.1	26
29	DNA methylation accumulation in gastric mucosa adjacent to cancer after <i>Helicobacter pylori</i> eradication. <i>International Journal of Cancer</i> , 2019, 144, 80-88.	2.3	25
30	Association between genetic polymorphisms in the cyclooxygenase-1 gene promoter and peptic ulcers in Japan. <i>International Journal of Molecular Medicine</i> , 2007, 20, 373-8.	1.8	24
31	Influence of Peroxisome Proliferator-activated Receptor (PPAR) γ 3 Plo12Ala Polymorphism as a Shared Risk Marker for Both Gastric Cancer and Impaired Fasting Glucose (IFG) in Japanese. <i>Digestive Diseases and Sciences</i> , 2008, 53, 614-621.	1.1	23
32	Association between IL-17A, -17F and MIF polymorphisms predispose to CpG island hyper-methylation in gastric cancer. <i>International Journal of Molecular Medicine</i> , 2010, 25, 471-7.	1.8	23
33	Multi-drug resistance 1 polymorphism is associated with reduced risk of gastric cancer in the Japanese population. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 1678-1682.	1.4	22
34	Increased Number of CpG Island Hypermethylation in Tumor Suppressor Genes of Non-Neoplastic Gastric Mucosa Correlates with Higher Risk of Gastric Cancer. <i>Digestion</i> , 2010, 82, 27-36.	1.2	22
35	Usefulness of Magnifying Narrow-Band Imaging Endoscopy in the <i>Helicobacter pylori</i> -Related Chronic Gastritis. <i>Digestion</i> , 2011, 83, 161-166.	1.2	22
36	Effect of IL-1 β and TNF- α polymorphisms on the prognosis and survival of gastric cancer patients. <i>Clinical and Experimental Medicine</i> , 2011, 11, 211-217.	1.9	21

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37	Chronic nonsteroidal anti-inflammatory drug (NSAID) use suppresses multiple CpG islands hyper methylation (CIHM) of tumor suppressor genes in the human gastric mucosa. <i>Cancer Science</i> , 2009, 100, 1192-1197.	1.7	20
38	Association between common genetic variant of HRH2 and gastric cancer risk. <i>International Journal of Oncology</i> , 2012, 41, 497-503.	1.4	20
39	Genetic polymorphism of pri-microRNA 325, targeting SLC6A4 3'UTR, is closely associated with the risk of functional dyspepsia in Japan. <i>Journal of Gastroenterology</i> , 2012, 47, 1091-1098.	2.3	20
40	Telomere length shortening in gastric mucosa is a field effect associated with increased risk of gastric cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 469, 19-24.	1.4	20
41	A Comparative Study of White Light Endoscopy, Chromoendoscopy and Magnifying Endoscopy with Narrow Band Imaging in the Diagnosis of Early Gastric Cancer after <i>Helicobacter pylori</i> Eradication. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2020, 26, 357-362.	0.5	19
42	Genetic Polymorphisms of Molecules Associated with Innate Immune Responses, TLR2 and MBL2 Genes in Japanese Subjects with Functional Dyspepsia. <i>Journal of Clinical Biochemistry and Nutrition</i> , 2010, 47, 217-223.	0.6	18
43	Telomere length in non-neoplastic colonic mucosa in ulcerative colitis (UC) and its relationship to the severe clinical phenotypes. <i>Clinical and Experimental Medicine</i> , 2015, 15, 327-332.	1.9	18
44	Relationship between Expression of Onco-Related miRNAs and the Endoscopic Appearance of Colorectal Tumors. <i>International Journal of Molecular Sciences</i> , 2015, 16, 1526-1543.	1.8	17
45	Aberrant DNA methylation in ulcerative colitis without neoplasia. <i>Hepato-Gastroenterology</i> , 2008, 55, 62-5.	0.5	16
46	Effect of promoter methylation of multidrug resistance 1 (MDR1) gene in gastric carcinogenesis. <i>Anticancer Research</i> , 2009, 29, 337-41.	0.5	16
47	Mannan-binding Lectin (MBL) Polymorphism and Gastric Cancer Risk in Japanese Population. <i>Digestive Diseases and Sciences</i> , 2008, 53, 2904-2908.	1.1	15
48	Comprehensive DNA Methylation Profiling of Inflammatory Mucosa in Ulcerative Colitis. <i>Inflammatory Bowel Diseases</i> , 2017, 23, 165-173.	0.9	15
49	Demonstration of potential link between <i>Helicobacter pylori</i> related promoter CpG island methylation and telomere shortening in human gastric mucosa. <i>Oncotarget</i> , 2016, 7, 43989-43996.	0.8	15
50	Effect of polymorphisms of IL-17A, -17F and MIF genes on CpG island hyper-methylation (CIHM) in the human gastric mucosa. <i>International Journal of Molecular Medicine</i> , 2009, 24, 563-9.	1.8	14
51	Telomere length in non-neoplastic gastric mucosa and its relationship to <i>H. pylori</i> infection, degree of gastritis, and NSAID use. <i>Clinical and Experimental Medicine</i> , 2016, 16, 65-71.	1.9	14
52	Induced miR-31 by 5-fluorouracil exposure contributes to the resistance in colorectal tumors. <i>Cancer Science</i> , 2019, 110, 2540-2548.	1.7	14
53	A Possible Link between Gastric Mucosal Atrophy and Gastric Cancer after <i>Helicobacter pylori</i> Eradication. <i>PLoS ONE</i> , 2016, 11, e0163700.	1.1	14
54	A genetic variant of the p22PHOX component of NADPH oxidase C242T is associated with reduced risk of functional dyspepsia in <i>Helicobacter pylori</i> -infected Japanese individuals. <i>European Journal of Gastroenterology and Hepatology</i> , 2009, 21, 1363-1368.	0.8	13

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55	Functional promoter polymorphisms of macrophage migration inhibitory factor in peptic ulcer diseases. <i>International Journal of Molecular Medicine</i> , 2010, 26, 707-11.	1.8	12
56	Effect of genetic polymorphisms related to DNA repair and the xenobiotic pathway on the prognosis and survival of gastric cancer patients. <i>Anticancer Research</i> , 2011, 31, 705-10.	0.5	12
57	Promoter hypomethylation of protease-activated receptor 2 associated with carcinogenesis in the stomach. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2007, 22, 943-948.	1.4	11
58	MTHFR 677T Carrier Influences the Methylation Status of H. Pylori-Infected Gastric Mucosa in Older Subjects. <i>Digestive Diseases and Sciences</i> , 2009, 54, 2391-2398.	1.1	11
59	Methylation status of IGF2 DMR and LINE1 in leukocyte DNA provides distinct clinicopathological features of gastric cancer patients. <i>Clinical and Experimental Medicine</i> , 2018, 18, 215-220.	1.9	11
60	COMT gene val158met polymorphism in patients with dyspeptic symptoms. <i>Hepato-Gastroenterology</i> , 2008, 55, 979-82.	0.5	11
61	Effect of polymorphisms in the 3'-untranslated region (3'-UTR) of VEGF gene on gastric pre-malignant condition. <i>Anticancer Research</i> , 2009, 29, 485-9.	0.5	11
62	Association between common genetic variants in pre-microRNAs and the clinicopathological characteristics and survival of gastric cancer patients. <i>Experimental and Therapeutic Medicine</i> , 2010, 1, 1035-1040.	0.8	10
63	Association between polymorphisms in the XRCC1 and GST genes, and CpG island methylation status in colonic mucosa in ulcerative colitis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2011, 458, 205-211.	1.4	10
64	Potential usefulness of DNA methylation as a risk marker for digestive cancer associated with inflammation. <i>Expert Review of Molecular Diagnostics</i> , 2012, 12, 489-497.	1.5	10
65	Association between receptor interacting serine/threonine kinase 2 polymorphisms and gastric cancer susceptibility. <i>Oncology Letters</i> , 2018, 15, 3772-3778.	0.8	10
66	Molecular subtyping of gastric cancer combining genetic and epigenetic anomalies provides distinct clinicopathological features and prognostic impacts. <i>Human Mutation</i> , 2019, 40, 347-354.	1.1	10
67	The Role of Mannan-Binding Lectin (MBL) Gene Polymorphism in Ulcerative Colitis. <i>Journal of Clinical Biochemistry and Nutrition</i> , 2008, 42, 54-58.	0.6	9
68	The mucosal pattern in the non-neoplastic gastric mucosa by using magnifying narrow-band imaging endoscopy significantly correlates with gastric cancer risk. <i>Gastrointestinal Endoscopy</i> , 2010, 71, 429-430.	0.5	9
69	Influence of MDR1 Polymorphism on H. pylori-Related Chronic Gastritis. <i>Digestive Diseases and Sciences</i> , 2011, 56, 103-108.	1.1	9
70	Morphologic characterization of residual DNA methylation in the gastric mucosa after <i>Helicobacter pylori</i> eradication. <i>Cancer Medicine</i> , 2017, 6, 1730-1737.	1.3	9
71	The BB genotype of heat-shock protein (HSP) 70-2 gene is associated with gastric pre-malignant condition in H. pylori-infected older patients. <i>Anticancer Research</i> , 2009, 29, 3453-8.	0.5	9
72	779 TC of CCK-1 intron 1 is associated with postprandial syndrome (PDS) in Japanese male subjects. <i>Hepato-Gastroenterology</i> , 2009, 56, 1245-8.	0.5	9

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73	Host genetic factors, related to inflammatory response, influence the CpG island methylation status in colonic mucosa in ulcerative colitis. <i>Anticancer Research</i> , 2011, 31, 933-8.	0.5	9
74	Polymorphisms of DNA Repair and Xenobiotic Genes Predispose to CpG Island Methylation in Non-Neoplastic Gastric Mucosa. <i>Helicobacter</i> , 2011, 16, 99-106.	1.6	8
75	NFKB1 polymorphism is associated with age-related gene methylation in <i>Helicobacter pylori</i> -infected subjects. <i>International Journal of Molecular Medicine</i> , 2012, 30, 255-262.	1.8	8
76	Sa1931 Association Between Common Genetic Variants in Pre-MicroRNAs and Prognosis of Advanced Gastric Cancer Treated Chemotherapy. <i>Gastroenterology</i> , 2014, 146, S-332.	0.6	8
77	Magnifying NBI Patterns of Gastric Mucosa After <i>Helicobacter pylori</i> Eradication and Its Potential Link to the Gastric Cancer Risk. <i>Digestive Diseases and Sciences</i> , 2017, 62, 2421-2427.	1.1	8
78	Effect of RANTES Promoter Genotype on the Severity of Intestinal Metaplasia in <i>Helicobacter pylori</i> -Infected Japanese Subjects. <i>Digestive Diseases and Sciences</i> , 2009, 54, 1247-1252.	1.1	7
79	Association of polymorphism of the p22PHOX component of NADPH oxidase in gastroduodenal diseases in Japan. <i>Scandinavian Journal of Gastroenterology</i> , 2009, 44, 296-300.	0.6	7
80	Promoter Methylation Status of Multidrug Resistance 1 (MDR1) Gene in Noncancerous Gastric Mucosa Correlates With <i>Helicobacter Pylori</i> Infection and Gastric Cancer Occurrence. <i>Cancer Investigation</i> , 2010, 28, 711-716.	0.6	7
81	Magnifying narrow-band imaging of gastric mucosal morphology predicts the <i>H. pylori</i> -related epigenetic field defect. <i>Scientific Reports</i> , 2017, 7, 3090.	1.6	7
82	Evaluations of primary lesions by endoscopy clearly distinguishes prognosis in patients with gastric cancer who receive chemotherapy. <i>PLoS ONE</i> , 2017, 12, e0173663.	1.1	7
83	Impact of catechol-O-methyltransferase (COMT) gene polymorphism on promoter methylation status in gastric mucosa. <i>Anticancer Research</i> , 2009, 29, 2857-61.	0.5	7
84	The influence of promoter polymorphism of nuclear factor-erythroid 2-related factor 2 gene on the aberrant DNA methylation in gastric epithelium. <i>Oncology Reports</i> , 2008, , .	1.2	6
85	Mannan-binding lectin B allele is associated with a risk of developing more severe gastric mucosal atrophy in <i>Helicobacter pylori</i> -infected Japanese patients. <i>European Journal of Gastroenterology and Hepatology</i> , 2009, 21, 781-786.	0.8	6
86	Influence of IL17A polymorphisms on the aberrant methylation of DAPK and CDH1 in non-cancerous gastric mucosa. <i>BMC Medical Genetics</i> , 2012, 13, 59.	2.1	6
87	Endoscopic submucosal dissection of an esophageal tumor using a transnasal endoscope without sedation. <i>Endoscopy</i> , 2014, 46, E115-E116.	1.0	6
88	Telomere length in the gastric mucosa after <i>Helicobacter pylori</i> eradication and its potential role in the gastric carcinogenesis. <i>Clinical and Experimental Medicine</i> , 2018, 18, 21-26.	1.9	6
89	Eradication of <i>Helicobacter pylori</i> Induces Immediate Regressive Changes in Early Gastric Adenocarcinomas. <i>Pathobiology</i> , 2019, 86, 135-144.	1.9	6
90	Comparative study of magnifying narrow-band imaging and conventional white light endoscopy in the diagnosis of <i>Helicobacter pylori</i> status after eradication therapy. <i>Medicine (United States)</i> , 2019, 98, e17697.	0.4	6

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91	Change in DNA Methylation Patterns of SLC6A4 Gene in the Gastric Mucosa in Functional Dyspepsia. PLoS ONE, 2014, 9, e105565.	1.1	6
92	RANTES promoter genotype and gastric cancer risk in a Japanese population. Anticancer Research, 2009, 29, 4265-9.	0.5	6
93	CpG island promoter methylation (CIHM) status of tumor suppressor genes correlates with morphological appearances of gastric cancer. Anticancer Research, 2010, 30, 239-44.	0.5	6
94	Association Between Cyclin D1 Polymorphism with CpG Island Promoter Methylation Status of Tumor Suppressor Genes in Gastric Cancer. Digestive Diseases and Sciences, 2010, 55, 3449-3457.	1.1	5
95	Presence of Minimal Change Esophagitis Closely Correlates with Pathological Conditions in the Stomach. Digestive Diseases and Sciences, 2012, 57, 958-966.	1.1	5
96	Prostate Stem Cell Antigen Gene Polymorphism Is Associated with <i>H. pylori</i> -related Promoter DNA Methylation in Nonneoplastic Gastric Epithelium. Cancer Prevention Research, 2019, 12, 579-584.	0.7	5
97	Genetic polymorphisms of MAFK, encoding a small Maf protein, are associated with susceptibility to ulcerative colitis in Japan. World Journal of Gastroenterology, 2017, 23, 5364.	1.4	5
98	Synergistic effect of IL-1 β and TNF- α polymorphisms on the <i>H. pylori</i> -related gastric pre-malignant condition. Hepato-Gastroenterology, 2012, 59, 2416-20.	0.5	5
99	A comparative study of magnifying blue laser imaging and magnifying narrow-band imaging system for endoscopic diagnosis of <i>Helicobacter pylori</i> infection. Biomedical Reports, 2017, 7, 236-240.	0.9	4
100	Development and endoscopic appearance of colorectal tumors are characterized by the expression profiles of miRNAs. Medical Molecular Morphology, 2018, 51, 82-88.	0.4	4
101	Lower LINE-1 methylation is associated with promoter hypermethylation and distinct molecular features in gastric cancer. Epigenomics, 2019, 11, 1651-1659.	1.0	4
102	Gastric Mucosal Microarchitectures Associated with Irreversibility with <i>Helicobacter pylori</i> Eradication and Downregulation of Micro RNA (miR)-124a. Cancer Investigation, 2019, 37, 417-426.	0.6	4
103	Telomere Length in Leukocyte DNA in Gastric Cancer Patients and its Association with Clinicopathological Features and Prognosis. Anticancer Research, 2017, 37, 1997-2001.	0.5	4
104	Serotonin-2A receptor gene T102C polymorphism in patients with dyspeptic symptoms. Hepato-Gastroenterology, 2008, 55, 1921-4.	0.5	4
105	Association between genetic polymorphisms related to DNA repair or xenobiotic pathways and gastric premalignant conditions. Anticancer Research, 2011, 31, 1459-65.	0.5	4
106	Examination of serum pepsinogen in functional dyspepsia. Hepato-Gastroenterology, 2012, 59, 2516-22.	0.5	4
107	Effect of polymorphisms of IL-1 β and TNF- α genes on CpG island hyper methylation (CIHM) in the nonneoplastic gastric mucosa. Molecular Carcinogenesis, 2011, 50, 835-845.	1.3	3
108	Association between interleukin-1 β and tumor necrosis factor- α polymorphisms and symptoms of dyspepsia. Molecular Medicine Reports, 2015, 11, 3888-3893.	1.1	3

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109	Association between individual response to food taste and gastroesophageal symptoms. <i>Journal of Digestive Diseases</i> , 2015, 16, 337-341.	0.7	3
110	Effect of DNMT3A polymorphisms on CpG island hypermethylation in gastric mucosa. <i>BMC Medical Genetics</i> , 2020, 21, 205.	2.1	3
111	Influence of MIF polymorphisms on CpG island hyper-methylation of CDKN2A in the patients with ulcerative colitis. <i>BMC Medical Genetics</i> , 2020, 21, 201.	2.1	3
112	A giant Brunner gland hamartoma successfully treated by endoscopic excision followed by transanal retrieval. <i>Medicine (United States)</i> , 2021, 100, e25048.	0.4	3
113	Endoscopic features of lymphoid follicles using blue laser imaging (BLI) endoscopy in the colorectum and its association with chronic bowel symptoms. <i>PLoS ONE</i> , 2017, 12, e0182224.	1.1	3
114	Role of heat-shock protein (HSP) 70-2 genotype in peptic ulcer in Japanese population. <i>Hepato-Gastroenterology</i> , 2012, 59, 426-9.	0.5	3
115	Effect of cyclin D1 (CCND1) polymorphism on gastric premalignant condition. <i>Clinical Chemistry and Laboratory Medicine</i> , 2008, 46, 1696-701.	1.4	2
116	-449 C>G polymorphism ofNFkB1gene, coding nuclear factor-kappa-B, is associated with the susceptibility to ulcerative colitis. <i>World Journal of Gastroenterology</i> , 2012, 18, 6981.	1.4	2
117	A new method using a polyglycolic acid monolayer patch to shield the mucosal defect after endoscopic submucosal dissection. <i>Endoscopy</i> , 2014, 46, E176-E177.	1.0	2
118	Unusual growth of an Epstein-Barr virus-associated differentiated early-stage gastric carcinoma: A case report. <i>Molecular and Clinical Oncology</i> , 2018, 8, 657-660.	0.4	2
119	Association between cyclin D1 (CCND1) polymorphism and gastric cancer risk in Japanese population. <i>Hepato-Gastroenterology</i> , 2009, 56, 1232-5.	0.5	2
120	Polymorphism rs7521584 in miRâ€429 is associated with the severity of atrophic gastritis in patients with <i>Helicobacteri½pylori</i> infection. <i>Molecular Medicine Reports</i> , 2018, 18, 2381-2386.	1.1	1
121	Association of genetic polymorphisms in DNMT3A with the progression of gastric mucosal atrophy and susceptibility to gastric cancer in Japan. <i>Oncology Letters</i> , 2019, 17, 3482-3488.	0.8	1
122	<i>MAFK</i> Polymorphisms Located in 3â€-UTR are Associated with Severity of Atrophy and <i>CDKN2A</i> Methylation Status in the Gastric Mucosa. <i>Genetic Testing and Molecular Biomarkers</i> , 2021, 25, 255-262.	0.3	1
123	<i>H. pylori</i> negative gastric MALT lymphoma with API2-MALT1 translocation treated by endoscopic submucosal dissection. <i>Medicine (United States)</i> , 2021, 100, e24371.	0.4	1
124	Genetic variant of the p22PHOX component of NADPH oxidase C242T and the incidence of gastric cancer in Japan. <i>Hepato-Gastroenterology</i> , 2008, 55, 2273-6.	0.5	1
125	COMT gene Val158Met polymorphism influences the severity of intestinal metaplasia in <i>H. pylori</i> infected older subjects. <i>Hepato-Gastroenterology</i> , 2009, 56, 411-5.	0.5	1
126	MicroRNA Profile of Human Small Intestinal Tumors Compared to Colorectal Tumors. <i>Journal of Clinical Medicine</i> , 2022, 11, 2604.	1.0	1

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127	Combination Chemotherapy with S-1 and Docetaxel in Advanced Gastric Cancer patient with Peritoneal Dissemination and Malignant Ascites. <i>Annals of Cancer Research and Therapy</i> , 2012, 20, 07-10.	0.1	0
128	No association between a genetic variant of the p22PHOX component of NADPH oxidase C242T and ulcerative colitis. <i>Hepato-Gastroenterology</i> , 2008, 55, 1573-7.	0.5	0