

Yoshihiro Kakeji

List of Publications by Year in descending order

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Version: 2024-02-01

467
papers

10,957
citations

38738

50
h-index

66906

78
g-index

500
all docs

500
docs citations

500
times ranked

12212
citing authors

#	ARTICLE	IF	CITATIONS
1	Five-year survival analysis of surgically resected gastric cancer cases in Japan: a retrospective analysis of more than 100,000 patients from the nationwide registry of the Japanese Gastric Cancer Association (2001–2007). <i>Gastric Cancer</i> , 2018, 21, 144-154.	5.3	346
2	Addition of Docetaxel to Oral Fluoropyrimidine Improves Efficacy in Patients With Stage III Gastric Cancer: Interim Analysis of JACCRO GC-07, a Randomized Controlled Trial. <i>Journal of Clinical Oncology</i> , 2019, 37, 1296-1304.	1.6	258
3	Colorectal cancer screening with odour material by canine scent detection. <i>Gut</i> , 2011, 60, 814-819.	12.1	223
4	Deregulation of the Akt Pathway in Human Cancer. <i>Current Cancer Drug Targets</i> , 2008, 8, 27-36.	1.6	199
5	Tumor associated macrophage expressing CD204 is associated with tumor aggressiveness of esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2013, 104, 1112-1119.	3.9	172
6	Akt phosphorylation associates with LOH of PTEN and leads to chemoresistance for gastric cancer. <i>International Journal of Cancer</i> , 2005, 117, 376-380.	5.1	170
7	Akt is frequently activated in HER2/neu-positive breast cancers and associated with poor prognosis among hormone-treated patients. <i>International Journal of Cancer</i> , 2006, 118, 284-289.	5.1	163
8	Alcohol drinking, cigarette smoking, and the development of squamous cell carcinoma of the esophagus: epidemiology, clinical findings, and prevention. <i>International Journal of Clinical Oncology</i> , 2010, 15, 126-134.	2.2	162
9	Role of Transforming Growth Factor- β 1 in Invasion and Metastasis in Gastric Carcinoma. <i>Journal of Clinical Oncology</i> , 1999, 17, 607-607.	1.6	145
10	Alcohol drinking, cigarette smoking, and the development of squamous cell carcinoma of the esophagus: molecular mechanisms of carcinogenesis. <i>International Journal of Clinical Oncology</i> , 2010, 15, 135-144.	2.2	136
11	Trastuzumab and breast cancer: developments and current status. <i>International Journal of Clinical Oncology</i> , 2006, 11, 199-208.	2.2	117
12	Influence of an anti-angiogenic treatment on 9L gliosarcoma: Oxygenation and response to cytotoxic therapy. <i>International Journal of Cancer</i> , 1995, 61, 732-737.	5.1	116
13	Preclinical studies of the combination of angiogenic inhibitors with cytotoxic agents. , 1997, 15, 39-48.		115
14	Meat, fish and fat intake in relation to subsite-specific risk of colorectal cancer: The Fukuoka Colorectal Cancer Study. <i>Cancer Science</i> , 2007, 98, 590-597.	3.9	110
15	Risk factors of serious postoperative complications after pancreaticoduodenectomy and risk calculators for predicting postoperative complications: a nationwide study of 17,564 patients in Japan. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2017, 24, 243-251.	2.6	108
16	Infiltration of dendritic cells in relation to tumor invasion and lymph node metastasis in human gastric cancer. <i>Cancer</i> , 1990, 66, 2012-2016.	4.1	104
17	Surgical treatment of liver metastasis of gastric cancer: a retrospective multicenter cohort study (KSCC1302). <i>Gastric Cancer</i> , 2016, 19, 968-976.	5.3	101
18	Can Minimally Invasive Esophagectomy Replace Open Esophagectomy for Esophageal Cancer? Latest Analysis of 24,233 Esophagectomies From the Japanese National Clinical Database. <i>Annals of Surgery</i> , 2020, 272, 118-124.	4.2	100

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19	Fibroblast activation protein-positive fibroblasts promote tumor progression through secretion of CCL2 and interleukin-6 in esophageal squamous cell carcinoma. <i>Laboratory Investigation</i> , 2019, 99, 777-792.	3.7	96
20	Overexpression of Hypoxia-Inducible Factor 1 α and p53 Is a Marker for an Unfavorable Prognosis in Gastric Cancer. <i>Clinical Cancer Research</i> , 2006, 12, 5112-5117.	7.0	95
21	Surgical outcomes of gastroenterological surgery in Japan: Report of the National Clinical Database 2011-2017. <i>Annals of Gastroenterological Surgery</i> , 2019, 3, 426-450.	2.4	95
22	Genotype-directed, dose-finding study of irinotecan in cancer patients with UGT1A1*28 and/or UGT1A1*6 polymorphisms. <i>Cancer Science</i> , 2011, 102, 1868-1873.	3.9	92
23	Introducing laparoscopic total gastrectomy for gastric cancer in general practice: a retrospective cohort study based on a nationwide registry database in Japan. <i>Gastric Cancer</i> , 2019, 22, 202-213.	5.3	88
24	Potential of cytotoxic therapies by TNP-470 and minocycline in mice bearing EMT-6 mammary carcinoma. <i>Breast Cancer Research and Treatment</i> , 1995, 36, 227-236.	2.5	86
25	Higher incidence of pancreatic fistula in laparoscopic gastrectomy. Real-world evidence from a nationwide prospective cohort study. <i>Gastric Cancer</i> , 2018, 21, 162-170.	5.3	83
26	Reduced expression of p33ING1 and the relationship with p53 expression in human gastric cancer. <i>Cancer Letters</i> , 1999, 147, 157-162.	7.2	82
27	Biological mechanism and clinical effect of protein-bound polysaccharide K (KRESTIN $\text{\textcircled{R}}$): review of development and future perspectives. <i>Surgery Today</i> , 2012, 42, 8-28.	1.5	80
28	Preventive effect of Goshajinkigan on peripheral neurotoxicity of FOLFOX therapy (GENIUS trial): a placebo-controlled, double-blind, randomized phase III study. <i>International Journal of Clinical Oncology</i> , 2015, 20, 767-775.	2.2	78
29	Phase 2 study of nilotinib as third-line therapy for patients with gastrointestinal stromal tumor. <i>Cancer</i> , 2011, 117, 4633-4641.	4.1	76
30	Methylenetetrahydrofolate reductase C677T and A1298C polymorphisms and colorectal cancer: The Fukuoka Colorectal Cancer Study. <i>Cancer Science</i> , 2004, 95, 908-913.	3.9	75
31	GDF15 derived from both tumor-associated macrophages and esophageal squamous cell carcinomas contributes to tumor progression via Akt and Erk pathways. <i>Laboratory Investigation</i> , 2015, 95, 491-503.	3.7	72
32	Chemosensitivity and Survival in Gastric Cancer Patients with Microsatellite Instability. <i>Annals of Surgical Oncology</i> , 2009, 16, 2510-2515.	1.5	70
33	Preoperative sarcopenia is a predictor of postoperative pulmonary complications in esophageal cancer following esophagectomy: A retrospective cohort study. <i>Journal of Geriatric Oncology</i> , 2016, 7, 430-436.	1.0	70
34	Surgical outcomes in gastroenterological surgery in Japan: Report of the National Clinical Database 2011-2019. <i>Annals of Gastroenterological Surgery</i> , 2021, 5, 639-658.	2.4	70
35	Clinical significance of salvage esophagectomy for remnant or recurrent cancer following definitive chemoradiotherapy. <i>Journal of Gastroenterology</i> , 2011, 46, 1284-1291.	5.1	69
36	Helix pomatia agglutinin binding activity is a predictor of survival time for patients with gastric carcinoma. <i>Cancer</i> , 1991, 68, 2438-2442.	4.1	68

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37	Cyclin-dependent kinase 1 gene expression is associated with poor prognosis in gastric carcinoma. <i>Clinical Cancer Research</i> , 2003, 9, 5693-8.	7.0	67
38	Esophagectomy in patients 80 years of age and older with carcinoma of the thoracic esophagus. <i>Journal of Gastroenterology</i> , 2008, 43, 345-351.	5.1	64
39	Recent updates in the surgical treatment of colorectal cancer. <i>Annals of Gastroenterological Surgery</i> , 2018, 2, 129-136.	2.4	64
40	Patterns and time of recurrence after complete resection of esophageal cancer. <i>Surgery Today</i> , 2012, 42, 752-758.	1.5	63
41	NCAM- and FGF-2-mediated FGFR1 signaling in the tumor microenvironment of esophageal cancer regulates the survival and migration of tumor-associated macrophages and cancer cells. <i>Cancer Letters</i> , 2016, 380, 47-58.	7.2	63
42	The effect on surgical skills of expert surgeons using 3D/HD and 2D/4K resolution monitors in laparoscopic phantom tasks. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 4228-4234.	2.4	61
43	Surgical outcomes in gastroenterological surgery in Japan: Report of the National Clinical Database 2011-2018. <i>Annals of Gastroenterological Surgery</i> , 2020, 4, 250-274.	2.4	59
44	Dietary polyphenols and colorectal cancer risk: The Fukuoka colorectal cancer study. <i>World Journal of Gastroenterology</i> , 2013, 19, 2683.	3.3	57
45	Diminished expression of ING1 mRNA and the correlation with p53 expression in breast cancers. <i>Cancer Letters</i> , 2000, 152, 15-22.	7.2	56
46	Strategies for treating liver metastasis from gastric cancer. <i>Surgery Today</i> , 2010, 40, 287-294.	1.5	56
47	Two modes of microsatellite instability in human cancer: differential connection of defective DNA mismatch repair to dinucleotide repeat instability. <i>Nucleic Acids Research</i> , 2005, 33, 1628-1636.	14.5	55
48	Morbidity and mortality from a propensity score-matched, prospective cohort study of laparoscopic versus open total gastrectomy for gastric cancer: data from a nationwide web-based database. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2766-2773.	2.4	54
49	Wnt5-Ror2 signaling in mesenchymal stem cells promotes proliferation of gastric cancer cells by activating CXCL16-CXCR6 axis. <i>Cancer Science</i> , 2016, 107, 290-297.	3.9	53
50	Multimodality approaches to control esophageal cancer: development of chemoradiotherapy, chemotherapy, and immunotherapy. <i>Esophagus</i> , 2021, 18, 25-32.	1.9	53
51	Safe Dissemination of Laparoscopic Liver Resection in 27,146 Cases Between 2011 and 2017 From the National Clinical Database of Japan. <i>Annals of Surgery</i> , 2021, 274, 1043-1050.	4.2	53
52	Physical activity and colorectal cancer: The Fukuoka Colorectal Cancer Study. <i>Cancer Science</i> , 2006, 97, 1099-1104.	3.9	52
53	Prognostic significance of angiogenesis in gastrointestinal stromal tumor. <i>Modern Pathology</i> , 2007, 20, 529-537.	5.5	52
54	In-Hospital Mortality After a Surgical Resection for Esophageal Cancer: Analyses of the Associated Factors and Historical Changes. <i>Annals of Surgical Oncology</i> , 2011, 18, 1757-1765.	1.5	51

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55	Clinicopathological factors associated with HER2 status in gastric cancer: results from a prospective multicenter observational cohort study in a Japanese population (JFMC44-1101). <i>Gastric Cancer</i> , 2016, 19, 839-851.	5.3	51
56	Surgical outcomes of laparoscopic distal gastrectomy compared to open distal gastrectomy: A retrospective cohort study based on a nationwide registry database in Japan. <i>Annals of Gastroenterological Surgery</i> , 2018, 2, 55-64.	2.4	51
57	miR-221 Targets OX1 to Enhance the Tumorigenic Capacity of Human Colorectal Cancer Stem Cells. <i>Cancer Research</i> , 2019, 79, 5151-5158.	0.9	51
58	Dynamics of tumor oxygenation, CD31 staining and transforming growth factor- β levels after treatment with radiation or cyclophosphamide in the rat 13762 mammary carcinoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 1997, 37, 1115-1123.	0.8	50
59	CXCL8 derived from tumor-associated macrophages and esophageal squamous cell carcinomas contributes to tumor progression by promoting migration and invasion of cancer cells. <i>Oncotarget</i> , 2017, 8, 106071-106088.	1.8	50
60	A new method (the "Bascule method") for lymphadenectomy along the left recurrent laryngeal nerve during prone esophagectomy for esophageal cancer. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2015, 29, 2442-2450.	2.4	49
61	Surgical outcomes in gastroenterological surgery in Japan: Report of National Clinical database 2011-2016. <i>Annals of Gastroenterological Surgery</i> , 2018, 2, 37-54.	2.4	48
62	Cyr61 promotes CD204 expression and the migration of macrophages via MEK/ERK pathway in esophageal squamous cell carcinoma. <i>Cancer Medicine</i> , 2015, 4, 437-446.	2.8	47
63	Surgical strategy for the treatment of aorto-esophageal fistula. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 155, 32-40.	0.8	47
64	Alcohol dehydrogenase and aldehyde dehydrogenase polymorphisms and colorectal cancer: The Fukuoka Colorectal Cancer Study. <i>Cancer Science</i> , 2007, 98, 1248-1253.	3.9	45
65	Outcomes and prognostic factors of selective lateral pelvic lymph node dissection with preoperative chemoradiotherapy for locally advanced rectal cancer. <i>International Journal of Colorectal Disease</i> , 2018, 33, 367-374.	2.2	45
66	Predictive value of preoperative serum sialyl tn antigen levels in prognosis of patients with gastric cancer. <i>Cancer</i> , 1993, 72, 1836-1840.	4.1	44
67	Impact of FOXA1 Expression on the Prognosis of Patients with Hormone Receptor-Positive Breast Cancer. <i>Annals of Surgical Oncology</i> , 2012, 19, 1145-1152.	1.5	44
68	Neoadjuvant Chemotherapy Increases PD-L1 Expression and CD8 ⁺ Tumor-infiltrating Lymphocytes in Esophageal Squamous Cell Carcinoma. <i>Anticancer Research</i> , 2019, 39, 4539-4548.	1.1	44
69	Association between genetic polymorphisms of the base excision repair gene <i>MUTYH</i> and increased colorectal cancer risk in a Japanese population. <i>Cancer Science</i> , 2008, 99, 355-360.	3.9	42
70	Impact of Sarcopenia on Unplanned Readmission and Survival After Esophagectomy in Patients with Esophageal Cancer. <i>Annals of Surgical Oncology</i> , 2018, 25, 456-464.	1.5	42
71	Effect of hospital and surgeon volume on postoperative outcomes after distal gastrectomy for gastric cancer based on data from 145,523 Japanese patients collected from a nationwide web-based data entry system. <i>Gastric Cancer</i> , 2019, 22, 190-201.	5.3	42
72	Mesenchymal stem cell-derived CXCL16 promotes progression of gastric cancer cells by STAT3-mediated expression of Ror1. <i>Cancer Science</i> , 2020, 111, 1254-1265.	3.9	42

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73	Surgical outcomes of elderly patients with Stage I gastric cancer from the nationwide registry of the Japanese Gastric Cancer Association. <i>Gastric Cancer</i> , 2020, 23, 328-338.	5.3	41
74	Vascular endothelial growth factor C expression correlates with lymphatic involvement and poor prognosis in patients with esophageal squamous cell carcinoma. <i>Oncology Reports</i> , 2003, 10, 1747-51.	2.6	41
75	Clinical implications of serum anti-p53 antibodies for patients with gastric carcinoma. <i>Cancer</i> , 1999, 85, 302-308.	4.1	40
76	Prognostic relevance of KRAS and BRAF mutations in Japanese patients with colorectal cancer. <i>International Journal of Clinical Oncology</i> , 2013, 18, 1042-1048.	2.2	40
77	p53 Gene mutations in esophageal squamous cell carcinoma and their relevance to etiology and pathogenesis: Results in Japan and comparisons with other countries. <i>Cancer Science</i> , 2007, 98, 1152-1156.	3.9	39
78	Cranial-to-caudal approach for radical lymph node dissection along the surgical trunk in laparoscopic right hemicolectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2015, 29, 1001-1001.	2.4	39
79	Clinicopathologic features and prognostic significance of duodenal invasion in patients with distal gastric carcinoma. <i>Cancer</i> , 1991, 68, 380-384.	4.1	38
80	Copy-Neutral Loss of Heterozygosity at the <i>p53</i> Locus in Carcinogenesis of Esophageal Squamous Cell Carcinomas Associated with <i>p53</i> Mutations. <i>Clinical Cancer Research</i> , 2011, 17, 1731-1740.	7.0	37
81	Lymph node metastasis from cancer of the esophagogastric junction, and determination of the appropriate nodal dissection. <i>Surgery Today</i> , 2012, 42, 351-358.	1.5	37
82	Postoperative recurrent laryngeal nerve palsy is associated with pneumonia in minimally invasive esophagectomy for esophageal cancer. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 837-844.	2.4	37
83	Postgastrectomy prescription of mitomycin C and UFT for patients with stage IV gastric carcinoma. <i>American Journal of Surgery</i> , 1990, 160, 242-244.	1.8	36
84	Coexistence of the loss of heterozygosity at the PTEN locus and HER2 overexpression enhances the Akt activity thus leading to a negative progesterone receptor expression in breast carcinoma. <i>Breast Cancer Research and Treatment</i> , 2007, 101, 249-257.	2.5	36
85	Soy food and isoflavone intake and colorectal cancer risk: The Fukuoka Colorectal Cancer Study. <i>Scandinavian Journal of Gastroenterology</i> , 2011, 46, 165-172.	1.5	36
86	Podoplanin is expressed at the invasive front of esophageal squamous cell carcinomas and is involved in collective cell invasion. <i>Cancer Science</i> , 2013, 104, 1718-1725.	3.9	36
87	Genetic Polymorphism in Cytochrome P450 7A1 and Risk of Colorectal Cancer: The Fukuoka Colorectal Cancer Study. <i>Cancer Research</i> , 2005, 65, 2979-2982.	0.9	35
88	Two-Stage Operation for High-Risk Patients with Thoracic Esophageal Cancer: An Old Operation Revisited. <i>Annals of Surgical Oncology</i> , 2011, 18, 2613-2621.	1.5	35
89	Surgical outcomes in the newly introduced phase of intracorporeal anastomosis following laparoscopic distal gastrectomy is safe and feasible compared with established procedures of extracorporeal anastomosis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 1250-1255.	2.4	35
90	Phase II Study of Docetaxel and S-1 (DS) as Neoadjuvant Chemotherapy for Clinical Stage III Resectable Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2014, 21, 2340-2346.	1.5	35

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91	National Clinical Database (<scp>NCD</scp>) in Japan for gastroenterological surgery: Brief introduction. <i>Annals of Gastroenterological Surgery</i> , 2017, 1, 80-81.	2.4	35
92	Controlling Nutritional Status (CONUT) Score Predicts Outcomes of Curative Resection for Gastric Cancer in the Elderly. <i>World Journal of Surgery</i> , 2019, 43, 1076-1084.	1.6	35
93	Recovery of respiratory motion and deformation of the liver using laparoscopic freehand 3D ultrasound system. <i>Medical Image Analysis</i> , 2007, 11, 429-442.	11.6	33
94	Hand-assisted laparoscopic surgery (HALS) is associated with less-restrictive ventilatory impairment and less risk for pulmonary complication than open laparotomy in thoracoscopic esophagectomy. <i>Surgery</i> , 2016, 159, 459-466.	1.9	33
95	A comparison of the clinical outcomes of esophagectomy and chemoradiotherapy after noncurative endoscopic submucosal dissection for esophageal squamous cell carcinoma. <i>Surgery Today</i> , 2018, 48, 783-789.	1.5	33
96	Three-year outcomes of a randomized phase III trial comparing adjuvant chemotherapy with S-1 plus docetaxel versus S-1 alone in stage III gastric cancer: JACCRO GC-07. <i>Gastric Cancer</i> , 2022, 25, 188-196.	5.3	33
97	RSR13: Effects on tumor oxygenation and response to therapy. <i>Drug Development Research</i> , 1996, 38, 1-11.	2.9	32
98	Long term survival of patients with stage IV gastric carcinoma. , 1998, 82, 2307-2311.		32
99	Prophylactic Cervical Lymph Node Dissection in Thoracoscopic Esophagectomy for Esophageal Cancer Increases Postoperative Complications and Does Not Improve Survival. <i>Annals of Surgical Oncology</i> , 2019, 26, 2899-2904.	1.5	32
100	PAI-1 derived from cancer-associated fibroblasts in esophageal squamous cell carcinoma promotes the invasion of cancer cells and the migration of macrophages. <i>Laboratory Investigation</i> , 2021, 101, 353-368.	3.7	32
101	Rad51 Expression Is a Useful Predictive Factor for the Efficacy of Neoadjuvant Chemoradiotherapy in Squamous Cell Carcinoma of the Esophagus. <i>Annals of Surgical Oncology</i> , 2014, 21, 597-604.	1.5	31
102	Clinical impact of Endoscopic Surgical Skill Qualification System (ESSQS) by Japan Society for Endoscopic Surgery (JSES) for laparoscopic distal gastrectomy and low anterior resection based on the National Clinical Database (NCD) registry. <i>Annals of Gastroenterological Surgery</i> , 2020, 4, 721-734.	2.4	31
103	Clinical significance of Smac/DIABLO expression in colorectal cancer. <i>Oncology Reports</i> , 2009, 21, 351-5.	2.6	31
104	Dietary fiber, source foods and colorectal cancer risk: the Fukuoka Colorectal Cancer Study. <i>Scandinavian Journal of Gastroenterology</i> , 2010, 45, 1223-1231.	1.5	30
105	Laparoscopic complete mesocolic excision for right-sided colon cancer using a cranial approach: anatomical and embryological consideration. <i>International Journal of Colorectal Disease</i> , 2017, 32, 139-141.	2.2	30
106	Long-term impact of postoperative pneumonia after curative gastrectomy for elderly gastric cancer patients. <i>Annals of Gastroenterological Surgery</i> , 2018, 2, 72-78.	2.4	30
107	Thoracic Duct Resection During Esophagectomy Does Not Contribute to Improved Prognosis in Esophageal Squamous Cell Carcinoma: A Propensity Score Matched-Cohort Study. <i>Annals of Surgical Oncology</i> , 2019, 26, 4053-4061.	1.5	30
108	p53 mutation profiling of multiple esophageal carcinoma using laser capture microdissection to demonstrate field carcinogenesis. <i>International Journal of Cancer</i> , 2005, 113, 22-28.	5.1	29

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109	Dietary patterns and colorectal cancer in a Japanese population: The Fukuoka Colorectal Cancer Study. <i>British Journal of Nutrition</i> , 2010, 104, 1703-1711.	2.3	29
110	Surgical removal of a denture with sharp clasps impacted in the cervicothoracic esophagus: Report of three cases. <i>Surgery Today</i> , 2011, 41, 1275-1279.	1.5	29
111	TP53 R72P and MDM2 SNP309 Polymorphisms and Colorectal Cancer Risk: The Fukuoka Colorectal Cancer Study. <i>Japanese Journal of Clinical Oncology</i> , 2011, 41, 232-238.	1.3	29
112	Prognostic impact of MutT homolog α expression on esophageal squamous cell carcinoma. <i>Cancer Medicine</i> , 2017, 6, 258-266.	2.8	29
113	Prone position in thoracoscopic esophagectomy improves postoperative oxygenation and reduces pulmonary complications. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 1136-1141.	2.4	29
114	Interrelation between tumor-associated cell surface glycoprotein and host immune response in gastric carcinoma patients. <i>Cancer</i> , 1998, 82, 1468-1475.	4.1	28
115	Roles of microRNAs and RNA-Binding Proteins in the Regulation of Colorectal Cancer Stem Cells. <i>Cancers</i> , 2017, 9, 143.	3.7	28
116	Recent updates in perioperative chemotherapy and recurrence pattern of gastric cancer. <i>Annals of Gastroenterological Surgery</i> , 2018, 2, 400-405.	2.4	28
117	Surgical risk and benefits of laparoscopic surgery for elderly patients with gastric cancer: a multicenter prospective cohort study. <i>Gastric Cancer</i> , 2019, 22, 845-852.	5.3	28
118	Lymph node metastasis and relation to tumour growth potential and local immune response in advanced gastric cancer. , 1997, 74, 224-228.		27
119	Postoperative management using intensive patient-controlled epidural analgesia and early rehabilitation after an esophagectomy. <i>Surgery Today</i> , 2009, 39, 476-480.	1.5	27
120	Contribution of Aurora-A and -B expression to DNA aneuploidy in gastric cancers. <i>Surgery Today</i> , 2014, 44, 454-461.	1.5	27
121	Anatomical and embryological perspectives in laparoscopic complete mesocolic excision of splenic flexure cancers. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 1202-1208.	2.4	27
122	Initial verification of data from a clinical database of gastroenterological surgery in Japan. <i>Surgery Today</i> , 2019, 49, 328-333.	1.5	27
123	Skeletal muscle loss during systemic chemotherapy for colorectal cancer indicates treatment response: a pooled analysis of a multicenter clinical trial (KSCC 1605-A). <i>International Journal of Clinical Oncology</i> , 2019, 24, 1204-1213.	2.2	27
124	MicroRNA ϵ 93 targets WASF3 and functions as a metastasis suppressor in breast cancer. <i>Cancer Science</i> , 2020, 111, 2093-2103.	3.9	27
125	Preoperative chemoradiotherapy for esophageal cancer: factors associated with clinical response and postoperative complications. <i>Anticancer Research</i> , 2009, 29, 2555-62.	1.1	27
126	Genetic mutual relationship between PTEN and p53 in gastric cancer. <i>Cancer Letters</i> , 2005, 227, 33-38.	7.2	26

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127	Impact of perioperative peripheral blood values on postoperative complications after esophageal surgery. <i>Surgery Today</i> , 2010, 40, 626-631.	1.5	26
128	Clinical aspect and molecular mechanism of DNA aneuploidy in gastric cancers. <i>Journal of Gastroenterology</i> , 2012, 47, 351-358.	5.1	26
129	The Surgical Apgar Score Predicts Not Only Short-Term Complications But Also Long-Term Prognosis After Esophagectomy. <i>Annals of Surgical Oncology</i> , 2017, 24, 3934-3946.	1.5	26
130	Impact of certification status of the institute and surgeon on short-term outcomes after surgery for thoracic esophageal cancer: evaluation using data on 16,752 patients from the National Clinical Database in Japan. <i>Esophagus</i> , 2020, 17, 41-49.	1.9	26
131	Augmented reality navigation system for endoscopic surgery based on three-dimensional ultrasound and computed tomography: Application to 20 clinical cases. <i>International Congress Series</i> , 2005, 1281, 537-542.	0.2	25
132	Impact of loss of heterozygosity of encoding phosphate and tensin homolog on the prognosis of gastric cancer. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2006, 21, 814-818.	2.8	25
133	Dietary Intakes of Retinol, Carotenes, Vitamin C, and Vitamin E and Colorectal Cancer Risk: The Fukuoka Colorectal Cancer Study. <i>Nutrition and Cancer</i> , 2012, 64, 798-805.	2.0	25
134	Progression from laparoscopic-assisted to totally laparoscopic distal gastrectomy: comparison of circular stapler (i-DST) and linear stapler (BBT) for intracorporeal anastomosis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2013, 27, 325-332.	2.4	25
135	Extent of Arterial Tumor Enhancement Measured With Preoperative MDCT Gastrography Is a Prognostic Factor in Advanced Gastric Cancer After Curative Resection. <i>American Journal of Roentgenology</i> , 2013, 201, W253-W261.	2.2	25
136	Laparoscopy-Assisted Distal Gastrectomy in a Patient With Situs Inversus Totalis. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , 2014, 18, 314-318.	1.1	25
137	Short-term outcomes and one surgeon's learning curve for thoracoscopic esophagectomy performed with the patient in the prone position. <i>Surgery Today</i> , 2017, 47, 313-319.	1.5	25
138	Nuclear atypia grading score is a useful prognostic factor in papillary gastric adenocarcinoma. <i>Histopathology</i> , 2011, 59, 841-849.	2.9	24
139	Folate-Related Nutrients, Genetic Polymorphisms, and Colorectal Cancer Risk: the Fukuoka Colorectal Cancer Study. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 6249-6256.	1.2	24
140	Sugars, sucrose and colorectal cancer risk: the Fukuoka colorectal cancer study. <i>Scandinavian Journal of Gastroenterology</i> , 2014, 49, 581-588.	1.5	24
141	New molecular staging with G-factor supplements TNM classification in gastric cancer: a multicenter collaborative research by the Japan Society for Gastroenterological Carcinogenesis G-Project committee. <i>Gastric Cancer</i> , 2015, 18, 119-128.	5.3	24
142	Impact of Reconstruction Route on Postoperative Morbidity After Esophagectomy: Analysis of Esophagectomies in the Japanese National Clinical Database. <i>Annals of Gastroenterological Surgery</i> , 2022, 6, 46-53.	2.4	24
143	Surgery for gastric carcinoma is feasible for patients over 80 years of age. <i>World Journal of Surgery</i> , 1991, 15, 642-647.	1.6	23
144	Can the intraoperative leak test prevent postoperative leakage of esophagojejunal anastomosis after total gastrectomy?. <i>Surgery Today</i> , 2016, 46, 815-820.	1.5	23

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149	Adjuvant therapy with imatinib mesylate after resection of primary high-risk gastrointestinal stromal tumors in Japanese patients. <i>International Journal of Clinical Oncology</i> , 2013, 18, 38-45.	2.2	22
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151	ATR-Chk1 signaling pathway and homologous recombinational repair protect cells from 5-fluorouracil cytotoxicity. <i>DNA Repair</i> , 2012, 11, 247-258.	2.8	21
152	Estrogen receptor β gene polymorphism and colorectal cancer risk: Effect modified by body mass index and isoflavone intake. <i>International Journal of Cancer</i> , 2013, 132, 951-958.	5.1	21
153	Gastric gastrointestinal stromal tumor smaller than 20mm with liver metastasis. <i>Clinical Journal of Gastroenterology</i> , 2013, 6, 29-32.	0.8	21
154	Comparison of two- and three-dimensional display for performance of laparoscopic total gastrectomy for gastric cancer. <i>Langenbeck's Archives of Surgery</i> , 2017, 402, 493-500.	1.9	21
155	Use of the National Clinical Database to evaluate the association between preoperative liver function and postoperative complications among patients undergoing hepatectomy. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2019, 26, 331-340.	2.6	21
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158	Comparison of R1 and R2 gastrectomy for gastric cancer in patients over 80 years of age. <i>Journal of Surgical Oncology</i> , 1991, 48, 136-141.	1.7	20
159	Surgical treatment of patients with gastric carcinoma and duodenal invasion. <i>Journal of Surgical Oncology</i> , 1995, 59, 215-219.	1.7	20
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