List of Publications by Year in descending order

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Υσεμιμαρίι δακαι

#	Article	IF	CITATIONS
1	Japanese Society for Cancer of the Colon and Rectum (JSCCR) guidelines 2016 for the treatment of colorectal cancer. International Journal of Clinical Oncology, 2018, 23, 1-34.	2.2	1,187
2	Age-related remodelling of oesophageal epithelia by mutated cancer drivers. Nature, 2019, 565, 312-317.	27.8	476
3	Resistance to Anti-Angiogenic Therapy in Cancer—Alterations to Anti-VEGF Pathway. International Journal of Molecular Sciences, 2018, 19, 1232.	4.1	210
4	The Role of Tumor-Associated Neutrophils in Colorectal Cancer. International Journal of Molecular Sciences, 2019, 20, 529.	4.1	192
5	Frequent mutations that converge on the NFKBIZ pathway in ulcerative colitis. Nature, 2020, 577, 260-265.	27.8	168
6	ICC fluorescence imaging for quantitative evaluation of colonic perfusion in laparoscopic colorectal surgery. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 4184-4193.	2.4	162
7	Transforming Growth Factor-Î ² Signaling Pathway in Colorectal Cancer and Its Tumor Microenvironment. International Journal of Molecular Sciences, 2019, 20, 5822.	4.1	147
8	Sarcopenia as a predictor of pulmonary complications after esophagectomy for thoracic esophageal cancer. Journal of Surgical Oncology, 2016, 113, 678-684.	1.7	129
9	Accumulation of Somatic Mutations in TP53 in Gastric Epithelium WithÂHelicobacter pylori Infection. Gastroenterology, 2014, 147, 407-417.e3.	1.3	121
10	New Simple Technique for Hepatic Parenchymal Resection Using a Cavitron Ultrasonic Surgical Aspirator® and Bipolar Cautery Equipped with a Channel for Water Dripping. World Journal of Surgery, 1999, 23, 1032-1037.	1.6	112
11	Prostaglandin E2/EP Signaling in the Tumor Microenvironment of Colorectal Cancer. International Journal of Molecular Sciences, 2019, 20, 6254.	4.1	105
12	Loss of SMAD4 Promotes Colorectal Cancer Progression by Accumulation of Myeloid-Derived Suppressor Cells through the CCL15–CCR1 Chemokine Axis. Clinical Cancer Research, 2016, 22, 492-501.	7.0	102
13	Targeting metabolic reprogramming in KRAS-driven cancers. International Journal of Clinical Oncology, 2017, 22, 651-659.	2.2	102
14	Metabolic Alterations Caused by KRAS Mutations in Colorectal Cancer Contribute to Cell Adaptation to Glutamine Depletion by Upregulation of Asparagine Synthetase. Neoplasia, 2016, 18, 654-665.	5.3	100
15	The Role of Chemokines in Promoting Colorectal Cancer Invasion/Metastasis. International Journal of Molecular Sciences, 2016, 17, 643.	4.1	97
16	Kono-S Anastomosis for Surgical Prophylaxis of Anastomotic Recurrence in Crohn's Disease: an International Multicenter Study. Journal of Gastrointestinal Surgery, 2016, 20, 783-790.	1.7	96
17	Evaluation of intestinal perfusion by ICG fluorescence imaging in laparoscopic colorectal surgery with DST anastomosis. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 1061-1069.	2.4	95
18	Gut bacteria identified in colorectal cancer patients promote tumourigenesis via butyrate secretion. Nature Communications, 2021, 12, 5674.	12.8	95

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19	In vivo imaging reveals PKA regulation of ERK activity during neutrophil recruitment to inflamed intestines. Journal of Experimental Medicine, 2014, 211, 1123-1136.	8.5	88
20	Loss of SMAD4 Promotes Colorectal Cancer Progression by Recruiting Tumor-Associated Neutrophils via the CXCL1/8–CXCR2 Axis. Clinical Cancer Research, 2019, 25, 2887-2899.	7.0	87
21	Promotion of Colorectal Cancer Invasion and Metastasis through Activation of NOTCH–DAB1–ABL–RHOGEF Protein TRIO. Cancer Discovery, 2015, 5, 198-211.	9.4	85
22	Preoperative, intraoperative and postoperative risk factors for anastomotic leakage after laparoscopic low anterior resection with double stapling technique anastomosis. World Journal of Gastroenterology, 2016, 22, 5718.	3.3	84
23	Bone marrow-derived mesenchymal stem cells promote colorectal cancer progression via CCR5. Cell Death and Disease, 2019, 10, 264.	6.3	84
24	Current Status of Endoscopic Surgery in <scp>Japan</scp> : The 15th <scp>National Survey of Endoscopic Surgery</scp> by the <scp>Japan Society for Endoscopic Surgery</scp> . Asian Journal of Endoscopic Surgery, 2022, 15, 415-426.	0.9	76
25	Impact of Sarcopenic Obesity on Surgical Site Infection after Laparoscopic Total Gastrectomy. Annals of Surgical Oncology, 2016, 23, 524-531.	1.5	75
26	Induction of Cancer Stem Cell Properties in Colon Cancer Cells by Defined Factors. PLoS ONE, 2014, 9, e101735.	2.5	74
27	miR-137 Regulates the Tumorigenicity of Colon Cancer Stem Cells through the Inhibition of DCLK1. Molecular Cancer Research, 2016, 14, 354-362.	3.4	73
28	Regulation of ¹⁸ F-FDG Accumulation in Colorectal Cancer Cells with Mutated <i>KRAS</i> . Journal of Nuclear Medicine, 2014, 55, 2038-2044.	5.0	65
29	Loss of SMAD4 Promotes Lung Metastasis of Colorectal Cancer by Accumulation of CCR1+ Tumor-Associated Neutrophils through CCL15-CCR1 Axis. Clinical Cancer Research, 2017, 23, 833-844.	7.0	65
30	Treatment of Elderly Patients with Colorectal Cancer. BioMed Research International, 2018, 2018, 1-8.	1.9	63
31	Multicenter analysis of impact of anastomotic leakage on long-term oncologic outcomes after curative resection of colon cancer. Surgery, 2017, 162, 317-324.	1.9	59
32	The effects of intraoperative ICG fluorescence angiography in laparoscopic low anterior resection: a propensity score-matched study. International Journal of Clinical Oncology, 2019, 24, 394-402.	2.2	55
33	Involvement of interleukin-17A-induced expression of heat shock protein 47 in intestinal fibrosis in Crohn's disease. Gut, 2014, 63, 1902-1912.	12.1	51
34	A Multicenter Phase 2 Study on the Feasibility and Efficacy of Neoadjuvant Chemotherapy Without Radiotherapy for Locally Advanced Rectal Cancer. Annals of Surgical Oncology, 2017, 24, 3587-3595.	1.5	50
35	Relationship Between ¹⁸ F-FDG PET/CT Scans and <i>KRAS</i> Mutations in Metastatic Colorectal Cancer. Journal of Nuclear Medicine, 2015, 56, 1322-1327.	5.0	48
36	The Molecular Basis and Therapeutic Potential of <i>Let-7</i> MicroRNAs against Colorectal Cancer. Canadian Journal of Gastroenterology and Hepatology, 2018, 2018, 1-7.	1.9	48

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37	Superiority of laparoscopic proximal gastrectomy with hand-sewn esophagogastrostomy over total gastrectomy in improving postoperative body weight loss and quality of life. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 3664-3672.	2.4	46
38	Clinical Role of ASCT2 (SLC1A5) in KRAS-Mutated Colorectal Cancer. International Journal of Molecular Sciences, 2017, 18, 1632.	4.1	46
39	Optimal Cutoff Values of Skeletal Muscle Index to Define Sarcopenia for Prediction of Survival in Patients with Advanced Gastric Cancer. Annals of Surgical Oncology, 2018, 25, 3596-3603.	1.5	40
40	Feasibility of robotic radical gastrectomy using a monopolar device for gastric cancer. Surgery Today, 2019, 49, 820-827.	1.5	34
41	Impact of transanal drainage tube on anastomotic leakage after laparoscopic low anterior resection. International Journal of Colorectal Disease, 2018, 33, 337-340.	2.2	33
42	Prognostic impact of the combination of neutrophil-to-lymphocyte ratio and Glasgow prognostic score in colorectal cancer: a retrospective cohort study. International Journal of Colorectal Disease, 2019, 34, 1303-1315.	2.2	33
43	Japanese Society for Cancer of the Colon and Rectum (JSCCR) Guidelines 2016 for the Clinical Practice of Hereditary Colorectal Cancer (Translated Version). Journal of the Anus, Rectum and Colon, 2018, 2, S1-S51.	1.1	32
44	Mechanisms underlying ¹⁸ F-fluorodeoxyglucose accumulation in colorectal cancer. World Journal of Radiology, 2016, 8, 880.	1.1	32
45	Practice <scp>G</scp> uidelines on <scp>E</scp> ndoscopic <scp>S</scp> urgery for qualified surgeons by the <scp>E</scp> ndoscopic <scp>S</scp> urgical <scp>S</scp> kill <scp>Q</scp> ualification <scp>S</scp> ystem. Asian Journal of Endoscopic Surgery, 2015, 8, 103-113.	0.9	31
46	Staging laparoscopy for advanced gastric cancer: significance of preoperative clinicopathological factors. Langenbeck's Archives of Surgery, 2017, 402, 33-39.	1.9	30
47	Lower Incidence of Postoperative Pulmonary Complications Following Robot-Assisted Minimally Invasive Esophagectomy for Esophageal Cancer: Propensity Score-Matched Comparison to Conventional Minimally Invasive Esophagectomy. Annals of Surgical Oncology, 2021, 28, 639-647.	1.5	30
48	Laparoscopic gastrectomy for remnant gastric cancer: a comprehensive review and case series. Gastric Cancer, 2016, 19, 287-292.	5.3	29
49	PTEN loss is associated with a poor response to trastuzumab in HER2-overexpressing gastroesophageal adenocarcinoma. Gastric Cancer, 2017, 20, 416-427.	5.3	29
50	Multicenter analysis of transanal tube placement for prevention of anastomotic leak after low anterior resection. Journal of Surgical Oncology, 2017, 116, 989-995.	1.7	29
51	An improved method for culturing patient-derived colorectal cancer spheroids. Oncotarget, 2018, 9, 21950-21964.	1.8	29
52	Safety and feasibility of laparoscopic multivisceral resection for surgical T4b colon cancers: Retrospective analyses. Asian Journal of Endoscopic Surgery, 2017, 10, 154-161.	0.9	28
53	In vivo and ex vivo cetuximab sensitivity assay using three-dimensional primary culture system to stratify KRAS mutant colorectal cancer. PLoS ONE, 2017, 12, e0174151.	2.5	25
54	Linear or circular stapler? A propensity score-matched, multicenter analysis of intracorporeal esophagojejunostomy following totally laparoscopic total gastrectomy. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 5265-5273.	2.4	23

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55	Genetic analysis of a case of Helicobacter pylori-uninfected intramucosal gastric cancer in a family with hereditary diffuse gastric cancer. Gastric Cancer, 2019, 22, 892-898.	5.3	22
56	Assessment of body composition and impact of sarcopenia and sarcopenic obesity in patients with gastric cancer. Translational Gastroenterology and Hepatology, 2020, 5, 22-22.	3.0	22
57	Conversion to complete resection with mFOLFOX6 with bevacizumab or cetuximab based on Kâ€ras status for unresectable colorectal liver metastasis (BECK study). Journal of Hepato-Biliary-Pancreatic Sciences, 2015, 22, 634-645.	2.6	21
58	Comparative Analysis of Patient-Matched PDOs Revealed a Reduction in OLFM4-Associated Clusters in Metastatic Lesions in Colorectal Cancer. Stem Cell Reports, 2021, 16, 954-967.	4.8	21
59	Hydrodynamic stress stimulates growth of cell clusters via the ANXA1/PI3K/AKT axis in colorectal cancer. Scientific Reports, 2019, 9, 20027.	3.3	20
60	Differences in surgical site infection between laparoscopic colon and rectal surgeries: sub-analysis of a multicenter randomized controlled trial (Japan-Multinational Trial Organization PREV 07-01). International Journal of Colorectal Disease, 2016, 31, 1775-1784.	2.2	19
61	Mesenteric excision of upper esophagus: a concept for rational anatomical lymphadenectomy of the recurrent laryngeal nodes in thoracoscopic esophagectomy. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 133-141.	2.4	19
62	Colorectal Cancer–Derived CAT1-Positive Extracellular Vesicles Alter Nitric Oxide Metabolism in Endothelial Cells and Promote Angiogenesis. Molecular Cancer Research, 2021, 19, 834-846.	3.4	18
63	Expression of metastasis suppressor gene <i><scp>AES</scp></i> driven by a Yin Yang (<scp>YY</scp>) element in a CpG island promoter and transcription factor <scp>YY</scp> 2. Cancer Science, 2016, 107, 1622-1631.	3.9	17
64	Cellular context-dependent consequences of <i>Apc</i> mutations on gene regulation and cellular behavior. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 758-763.	7.1	17
65	A Chemosensitivity Study of Colorectal Cancer Using Xenografts of Patient-Derived Tumor-Initiating Cells. Molecular Cancer Therapeutics, 2018, 17, 2187-2196.	4.1	17
66	Combination of lymphocyte count and albumin concentration as a new prognostic biomarker for rectal cancer. Scientific Reports, 2021, 11, 5027.	3.3	16
67	Three-dimensional Stereoscopic Visualization Shortens Operative Time in Laparoscopic Gastrectomy for Gastric Cancer. Scientific Reports, 2019, 9, 4108.	3.3	15
68	Optimal treatment strategy for rectal cancer based on the risk factors for recurrence patterns. International Journal of Clinical Oncology, 2019, 24, 677-685.	2.2	15
69	Disruption of CCR1-mediated myeloid cell accumulation suppresses colorectal cancer progression in mice. Cancer Letters, 2020, 487, 53-62.	7.2	15
70	Dosimetric advantages and clinical outcomes of simultaneous integrated boost intensity-modulated radiotherapy for anal squamous cell carcinoma. Radiation Oncology Journal, 2017, 35, 368-379.	1.5	15
71	Feasibility of the liver-first approach for patients with initially unresectable and not optimally resectable synchronous colorectal liver metastases. Surgery Today, 2016, 46, 721-728.	1.5	14
72	IFN/STAT signaling controls tumorigenesis and the drug response in colorectal cancer. Cancer Science, 2019, 110, 1293-1305.	3.9	13

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73	Intraperitoneal chemotherapy for peritoneal metastases using sustained release formula of cisplatin-incorporated gelatin hydrogel granules. Surgery Today, 2019, 49, 785-794.	1.5	13
74	Adenocarcinoma arising at a colostomy site with inguinal lymph node metastasis: report of a case. Japanese Journal of Clinical Oncology, 2015, 45, 217-220.	1.3	11
75	Enhanced intestinal anastomotic healing with gelatin hydrogel incorporating basic fibroblast growth factor. Journal of Tissue Engineering and Regenerative Medicine, 2016, 10, E433-E442.	2.7	11
76	Feasibility of Laparoscopic Radical Gastrectomy for Gastric Cancer of Clinical Stage II or Higher: Early Outcomes in a Phase II Study (KUGC04). Annals of Surgical Oncology, 2016, 23, 516-523.	1.5	11
77	A comparison of the long-term anorectal function between laparoscopic intersphincteric resection and low anterior resection for low rectal cancer. Surgery Today, 2018, 48, 921-927.	1.5	11
78	Laparoscopic resection of idiopathic jejunal arteriovenous malformation after metallic coil embolization. Surgical Case Reports, 2018, 4, 78.	0.6	10
79	Side-overlap esophagogastric tube (SO-EG) reconstruction after minimally invasive Ivor Lewis esophagectomy or laparoscopic proximal gastrectomy for cancer of the esophagogastric junction. Langenbeck's Archives of Surgery, 2022, 407, 861-869.	1.9	10
80	Development and evaluation of a colorectal cancer screening method using machine learningâ€based gut microbiota analysis. Cancer Medicine, 2022, , .	2.8	10
81	Graft transection and warm perfusion in situ in canine partial orthotopic liver transplantation. Transplant International, 1988, 1, 213-218.	1.6	9
82	The Incidence of Postoperative Complications after Gastrectomy Increases in Proportion to the Amount of Preoperative Visceral Fat. Journal of Oncology, 2019, 2019, 1-9.	1.3	9
83	MicroRNA-9-5p-CDX2 Axis: A Useful Prognostic Biomarker for Patients with Stage II/III Colorectal Cancer. Cancers, 2019, 11, 1891.	3.7	9
84	Chemosensitivity of Patient-Derived Cancer Stem Cells Identifies Colorectal Cancer Patients with Potential Benefit from FGFR Inhibitor Therapy. Cancers, 2020, 12, 2010.	3.7	9
85	Conversion to complete resection with mFOLFOX6 with bevacizumab or cetuximab based on Kâ€RAS status for unresectable colorectal liver metastasis (BECK study): Longâ€ŧerm results of survival. Journal of Hepato-Biliary-Pancreatic Sciences, 2020, 27, 496-509.	2.6	9
86	Colorectal Advanced Neoplasms Occur through Dual Carcinogenesis Pathways in Individuals with Coexisting Serrated Polyps. PLoS ONE, 2014, 9, e98059.	2.5	9
87	Proposal of a stage-specific surveillance strategy for colorectal cancer patients: A retrospective analysis of Japanese large cohort. European Journal of Surgical Oncology, 2018, 44, 449-455.	1.0	8
88	A Phase 2 Study of Induction Chemotherapy Using Docetaxel, Cisplatin, and S-1 for Gastric Cancer with Peritoneal Metastasis (KUGC06). Annals of Surgical Oncology, 2019, 26, 1779-1786.	1.5	8
89	Mesenteric closure after laparoscopic total gastrectomy with Roux-en-Y reconstruction is effective for prevention of internal hernia: a multicenter retrospective study. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 4181-4188.	2.4	8
90	Laparoscopic splenic hilar lymphadenectomy for advanced gastric cancer. Translational Gastroenterology and Hepatology, 2016, 1, 30-30.	3.0	7

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91	Enhanced anastomotic healing by Daikenchuto (TJ-100) in rats. Scientific Reports, 2018, 8, 1091.	3.3	7
92	A Randomized Phase II Study of S-1 Adjuvant Chemotherapy With or Without Hochu-ekki-to, a Japanese Herbal Medicine, for Stage II/III Gastric Cancer: The KUGC07 (SHOT) Trial. Frontiers in Oncology, 2019, 9, 294.	2.8	7
93	latrogenic diaphragmatic hernia as a late complication of laparoscopic excisional biopsy of peritoneal nodules: A case report. International Journal of Surgery Case Reports, 2020, 67, 169-172.	0.6	7
94	Long-Term Outcomes of Laparoscopic Radical Gastrectomy for Highly Advanced Gastric Cancer: Final Report of a Prospective Phase II Trial (KUGC04). Annals of Surgical Oncology, 2021, 28, 8962-8972.	1.5	7
95	Identification of Aging-Associated Gene Expression Signatures That Precede Intestinal Tumorigenesis. PLoS ONE, 2016, 11, e0162300.	2.5	7
96	Effect of Daikenchuto (TJ-100) on gastrointestinal symptoms following laparoscopic colectomy in patients with colon cancer: study protocol for a randomized controlled trial. Trials, 2017, 18, 553.	1.6	6
97	PTEN is a predictive biomarker of trastuzumab resistance and prognostic factor in HER2-overexpressing gastroesophageal adenocarcinoma. Scientific Reports, 2021, 11, 9013.	3.3	6
98	Characterization of Aes nuclear foci in colorectal cancer cells. Journal of Biochemistry, 2016, 159, 133-140.	1.7	5
99	Visualization of Signaling Molecules During Neutrophil Recruitment in Transgenic Mice Expressing FRET Biosensors. Methods in Molecular Biology, 2016, 1422, 149-160.	0.9	5
100	Multi-institutional phase II study on the feasibility of liver resection following preoperative mFOLFOX6 therapy for resectable liver metastases from colorectal cancers. International Journal of Clinical Oncology, 2017, 22, 316-323.	2.2	5
101	Efficacy of Endoscopic Management for Early Remnant Gastric Cancer: Is Completion Gastrectomy Truly Necessary in Cases with Marginally Noncurative Histopathologic Features?. Annals of Surgical Oncology, 2018, 25, 1608-1615.	1.5	5
102	Chronological Changes in Skeletal Muscle Mass Two Years after Minimally Invasive Esophagectomy: A Prospective Cohort Study. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 1527-1535.	2.4	5
103	Intramural metastasis of T1 rectal cancer: report of a case report. World Journal of Surgical Oncology, 2015, 13, 337.	1.9	4
104	F-Box/WD Repeat Domain-Containing 7 Induces Chemotherapy Resistance in Colorectal Cancer Stem Cells. Cancers, 2019, 11, 635.	3.7	4
105	Real-World Situation of Lateral Lymph Node Dissection for Rectal Cancer in Japan. Diseases of the Colon and Rectum, 2019, 62, e29-e29.	1.3	4
106	Antiadhesion effect of the C17 glycerin ester of isoprenoid-type lipid forming a nonlamellar liquid crystal. Acta Biomaterialia, 2019, 84, 257-267.	8.3	4
107	Laparoscopic left hemicolectomy with regional lymph node navigation and intracorporeal anastomosis for splenic flexure colon cancer. International Cancer Conference Journal, 2020, 9, 170-174.	0.5	4
108	Killian-Jamieson diverticulum safely resected using a manual intraoperative neural monitoring system: a case report. Surgical Case Reports, 2020, 6, 43.	0.6	4

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109	Oncologic benefit of adjuvant chemotherapy for locally advanced rectal cancer after neoadjuvant chemoradiotherapy and curative surgery with selective lateral pelvic lymph node dissection: An international retrospective cohort study. European Journal of Surgical Oncology, 2022, 48, 1631-1637.	1.0	4
110	A case of pseudomyxoma peritonei: visualization of septa using diffusion-weighted images with low b values. Abdominal Radiology, 2016, 41, 1713-1717.	2.1	3
111	Simultaneous robotic surgery with low anterior resection and prostatectomy/hysterectomy. International Cancer Conference Journal, 2019, 8, 141-145.	0.5	3
112	Laparoscopic rectal tumor surgery after administration of a new sclerosing therapy (aluminum) Tj ETQq0 0 0 rgBT Journal of Endoscopic Surgery, 2019, 12, 473-477.	/Overlock 0.9	10 Tf 50 62 3
113	Preoperative chemoradiotherapy versus surgery alone for advanced low rectal cancer: a large multicenter cohort study in Japan. Surgery Today, 2020, 50, 1507-1514.	1.5	3
114	Laparoscopic surgery for ventrally located epiphrenic diverticulum with esophageal achalasia. Clinical Journal of Gastroenterology, 2020, 13, 491-494.	0.8	3
115	Simple technique of azygos arch division and retraction for minimally invasive esophagectomy. Esophagus, 2021, 18, 169-172.	1.9	3
116	Robot-assisted low anterior resection after aluminum potassium sulfate and tannic acid sclerosing therapy for internal hemorrhoids. Surgical Case Reports, 2019, 5, 160.	0.6	3
117	Accurate diagnosis of mismatch repair deficiency in colorectal cancer using high-quality DNA samples from cultured stem cells. Oncotarget, 2018, 9, 37534-37548.	1.8	3
118	Identification of high-risk stage I colon and rectal cancer patients: a retrospective analysis of a large Japanese cohort. International Journal of Colorectal Disease, 2022, 37, 1403-1410.	2.2	3
119	Transanal approach for intersphincteric resection of rectal cancer in a patient with a huge prostatic hypertrophy. International Cancer Conference Journal, 2017, 6, 1-3.	0.5	2
120	Laparoscopic distal gastrectomy for gastric cancer patient with intestinal malrotation: report of a case. Surgical Case Reports, 2019, 5, 45.	0.6	2
121	Combined robotic and cystoscopic surgery for rectal cancer invading urinary bladder. International Cancer Conference Journal, 2020, 9, 102-106.	0.5	2
122	A multicenter phase I study on preoperative chemoradiotherapy withÂS-1 and CPT-11 for locally advanced lower rectal cancer (SAMRAI-1) Journal of Clinical Oncology, 2013, 31, 503-503.	1.6	2
123	Robotic gastric mobilization in robotic minimally invasive esophagectomy. Journal of Thoracic Disease, 2020, 12, 3457-3459.	1.4	1
124	Chemoradiotherapy for fistula-related perianal squamous cell carcinoma with Crohn's disease. International Cancer Conference Journal, 2021, 10, 305-311.	0.5	1
125	Advances in laparoscopic colorectal surgery. Asian Journal of Endoscopic Surgery, 2014, 7, 1-1.	0.9	0
126	Educational application of intraoperative records from an energy device in laparoscopic gastrectomy: a preliminary report. Surgery Today, 2021, 51, 829-835.	1.5	0

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127	112 ROBOT-ASSISTED MINIMALLY INVASIVE ESOPHAGECTOMY CAN BE PERFORMED EVEN IN LEARNING CURVE PERIOD; PROPENSITY SCORE MATCH ANALYSIS. Ecological Management and Restoration, 2021, 34, .	0.4	0
128	Hepatic Stellate Cell Helps Liver Metastasis of Colon Cancer Cells: A Nobel Strategy of Liver Metastasis by CXCR4 Inhibitor. Japanese Journal of Gastroenterological Surgery, 2007, 40, 693-693.	0.1	0
129	Nonsurgical treatments for stage 0-IA squamous esophageal cancer Journal of Clinical Oncology, 2012, 30, 113-113.	1.6	0