

Chang-Ming Huang

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

2,646
citations

361045

20
h-index

205818

48
g-index

80
all docs

80
docs citations

80
times ranked

2319
citing authors

#	ARTICLE	IF	CITATIONS
1	Postoperative follow-up for gastric cancer needs to be individualized according to age, tumour recurrence pattern, and recurrence time. <i>European Journal of Surgical Oncology</i> , 2022, 48, 1790-1798.	0.5	4
2	A novel hematological classifier predicting chemotherapy benefit and recurrence hazard for locally advanced gastric cancer A multicenter IPTW analysis. <i>European Journal of Surgical Oncology</i> , 2022, 48, 1768-1777.	0.5	1
3	Assessment of the short-term outcomes of laparoscopic gastrectomy after neoadjuvant chemotherapy for locally advanced gastric cancer: A prospective single-armed clinical trial. <i>Surgery</i> , 2022, , .	1.0	1
4	Reciprocity between lymphadenectomy quality and adjuvant chemotherapy compliance in gastric cancer: post hoc analysis of two randomized controlled trials. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 8774-8783.	1.3	2
5	Indications for Adjuvant Chemotherapy in Stage II Gastric Cancer After D2 Gastrectomyâ€“A Chinese Multicenter Study. <i>Annals of Surgical Oncology</i> , 2022, 29, 8214-8224.	0.7	2
6	BMI-adjusted prognosis of signet ring cell carcinoma in patients undergoing radical gastrectomy for gastric adenocarcinoma. <i>Asian Journal of Surgery</i> , 2021, 44, 116-122.	0.2	1
7	Does three-dimensional surgery affect recurrence patterns in patients with gastric cancer after laparoscopic R0 gastrectomy? Results from a 3-year follow-up phase III trial. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 113-123.	1.3	4
8	Reappraise role of No. 10 lymphadenectomy for proximal gastric cancer in the era of minimal invasive surgery during total gastrectomy: a pooled analysis of 4 prospective trial. <i>Gastric Cancer</i> , 2021, 24, 245-257.	2.7	11
9	Multi-institutional development and validation of a nomogram to predict recurrence after curative resection of gastric neuroendocrine/mixed adenoneuroendocrine carcinoma. <i>Gastric Cancer</i> , 2021, 24, 503-514.	2.7	11
10	Clinical Relevance of Splenic Hilar Lymph Node Dissection for Proximal Gastric Cancer: A Propensity Score-Matching Case-Control Study. <i>Annals of Surgical Oncology</i> , 2021, 28, 6649-6662.	0.7	4
11	ASO Author Reflections: Long-Term Efficacy of Splenic Hilar Lymph Node Dissection for Proximal Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2021, 28, 6663-6664.	0.7	0
12	Prognostic importance of dynamic changes in systemic inflammatory markers for patients with gastric cancer. <i>Journal of Surgical Oncology</i> , 2021, 124, 282-292.	0.8	6
13	Prognostic analysis of patients with intra-abdominal infectious complications after laparoscopic-assisted and open radical gastrectomy for gastric cancer â€“ A propensity score-matching analysis. <i>Surgical Oncology</i> , 2021, 37, 101583.	0.8	3
14	Body composition parameters predict pathological response and outcomes in locally advanced gastric cancer after neoadjuvant treatment: A multicenter, international study. <i>Clinical Nutrition</i> , 2021, 40, 4980-4987.	2.3	7
15	Assessment of indocyanine green tracer-guided lymphadenectomy in laparoscopic gastrectomy after neoadjuvant chemotherapy for locally advanced gastric cancer: results from a multicenter analysis based on propensity matching. <i>Gastric Cancer</i> , 2021, 24, 1355-1364.	2.7	25
16	Clinical implications of Indocyanine Green Fluorescence Imaging-Guided laparoscopic lymphadenectomy for patients with gastric cancer: A cohort study from two randomized, controlled trials using individual patient data. <i>International Journal of Surgery</i> , 2021, 94, 106120.	1.1	27
17	Assessment of Robotic Versus Laparoscopic Distal Gastrectomy for Gastric Cancer. <i>Annals of Surgery</i> , 2021, 273, 858-867.	2.1	126
18	Comparison of submucosal and subserosal approaches toward optimized indocyanine green tracer-guided laparoscopic lymphadenectomy for patients with gastric cancer (FUGES-019): a randomized controlled trial. <i>BMC Medicine</i> , 2021, 19, 276.	2.3	25

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19	Application of an artificial neural network for predicting the potential chemotherapy benefit of patients with gastric cancer after radical surgery. <i>Surgery</i> , 2021, , .	1.0	3
20	Lymph Node Noncompliance Affects the Long-Term Prognosis of Patients with Gastric Cancer after Laparoscopic Total Gastrectomy. <i>Journal of Gastrointestinal Surgery</i> , 2020, 24, 540-550.	0.9	14
21	Laparoscopic total gastrectomy for upper-middle advanced gastric cancer: analysis based on lymph node noncompliance. <i>Gastric Cancer</i> , 2020, 23, 184-194.	2.7	15
22	“Five-step” laparoscopic lymph node dissection for remnant gastric cancer following Billroth-II gastrectomy: A safe and feasible procedure. <i>Surgical Oncology</i> , 2020, 32, 115-116.	0.8	0
23	Circular RNA circ-RanGAP1 regulates VEGFA expression by targeting miR-877-3p to facilitate gastric cancer invasion and metastasis. <i>Cancer Letters</i> , 2020, 471, 38-48.	3.2	185
24	Safety and feasibility of laparoscopic spleen-preserving No. 10 lymph node dissection for locally advanced upper third gastric cancer: a prospective, multicenter clinical trial. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 5062-5073.	1.3	19
25	Prognostic value of a new staging system based on the retrieved number and metastatic rate of LNs in gastric cancer with 15% retrieved LNs. <i>European Journal of Surgical Oncology</i> , 2020, 46, 2221-2228.	0.5	3
26	Advances in laparoscopic surgery for the treatment of advanced gastric cancer in China. <i>European Journal of Surgical Oncology</i> , 2020, 46, e7-e13.	0.5	8
27	Morbidity and Mortality of Laparoscopic vs Open Total Gastrectomy for Clinical Stage I Gastric Cancer. <i>JAMA Oncology</i> , 2020, 6, 1590.	3.4	128
28	Intraoperative Surrogate Indicators of Gastric Cancer Patients’ Long-Term Prognosis: The Number of Lymph Nodes Examined Relates to the Lymph Node Noncompliance Rate. <i>Annals of Surgical Oncology</i> , 2020, 27, 3281-3293.	0.7	10
29	Safety and Efficacy of Indocyanine Green Tracer-Guided Lymph Node Dissection During Laparoscopic Radical Gastrectomy in Patients With Gastric Cancer. <i>JAMA Surgery</i> , 2020, 155, 300.	2.2	178
30	Implications for restaging in gastric cancer with peritoneal metastasis based on the 15th Japanese Classification of Gastric Carcinoma: An analysis from a comprehensive center. <i>European Journal of Surgical Oncology</i> , 2020, 46, 1269-1276.	0.5	11
31	Pathological features and survival analysis of gastric cancer patients with positive surgical margins: A large multicenter cohort study. <i>European Journal of Surgical Oncology</i> , 2019, 45, 2457-2464.	0.5	9
32	Association of the age-adjusted Charlson Comorbidity Index and systemic inflammation with survival in gastric cancer patients after radical gastrectomy. <i>European Journal of Surgical Oncology</i> , 2019, 45, 2465-2472.	0.5	20
33	Tumor-infiltrating CD8+ T cells combined with tumor-associated CD68+ macrophages predict postoperative prognosis and adjuvant chemotherapy benefit in resected gastric cancer. <i>BMC Cancer</i> , 2019, 19, 920.	1.1	39
34	A prediction model for potential intraoperative laparoscopic hemostasis in spleen-preserving No. 10 lymphadenectomy for proximal gastric cancer. <i>Asian Journal of Surgery</i> , 2019, 42, 853-862.	0.2	1
35	A novel prognosis prediction model after completion gastrectomy for remnant gastric cancer: Development and validation using international multicenter databases. <i>Surgery</i> , 2019, 166, 314-321.	1.0	4
36	Effect of Laparoscopic vs Open Distal Gastrectomy on 3-Year Disease-Free Survival in Patients With Locally Advanced Gastric Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1983.	3.8	477

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37	Development and external validation of a nomogram for predicting the conditional probability of survival after D2 lymphadenectomy for gastric cancer: A multicentre study. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1934-1942.	0.5	11
38	Circular RNA hsa_circ_0001368 suppresses the progression of gastric cancer by regulating miR-6506â€“5p/FOXO3 axis. <i>Biochemical and Biophysical Research Communications</i> , 2019, 512, 29-33.	1.0	56
39	Robotic spleen-preserving splenic hilar lymphadenectomy for advanced proximal gastric cancer: A feasible and simplified procedure. <i>Surgical Oncology</i> , 2019, 28, 67-68.	0.8	8
40	Does Noncompliance in Lymph Node Dissection Affect Oncological Efficacy in Gastric Cancer Patients Undergoing Radical Gastrectomy?. <i>Annals of Surgical Oncology</i> , 2019, 26, 1759-1771.	0.7	18
41	The predictive value of the preoperative C-reactive proteinâ€“albumin ratio for early recurrence and chemotherapy benefit in patients with gastric cancer after radical gastrectomy: using randomized phase III trial data. <i>Gastric Cancer</i> , 2019, 22, 1016-1028.	2.7	59
42	The prognostic value of a Surgical Outcome Risk Tool in patients after radical gastrectomy for gastric cancer and its guiding significance for postoperative chemotherapy. <i>Surgical Oncology</i> , 2019, 28, 128-134.	0.8	3
43	A novel TNM staging system for gastric cancer based on the metro-ticket paradigm: a comparative study with the AJCC-TNM staging system. <i>Gastric Cancer</i> , 2019, 22, 759-768.	2.7	20
44	Is the AJCC TNM staging system still appropriate for gastric cancer patients survival after 5 years?. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1115-1120.	0.5	5
45	Prediction of Conditional Probability of Survival After Surgery for Gastric Cancer: A Study Based on Eastern and Western Large Data Sets. <i>Surgery</i> , 2018, 163, 1307-1316.	1.0	17
46	Incidence and survival trends for gastric neuroendocrine neoplasms: An analysis of 3523 patients in the SEER database. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1628-1633.	0.5	24
47	Preoperative lymph node size is helpful to predict the prognosis of patients with stage III gastric cancer after radical resection. <i>Surgical Oncology</i> , 2018, 27, 54-60.	0.8	12
48	Safety and prognostic impact of prophylactic laparoscopic superior mesenteric vein (No. 14v) lymph node dissection for lower-third gastric cancer: a propensity score-matched caseâ€“control study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 1495-1505.	1.3	13
49	Comparison of 3D laparoscopic gastrectomy with a 2D procedure for gastric cancer: A phase 3 randomized controlled trial. <i>Surgery</i> , 2018, 163, 300-304.	1.0	39
50	Modified AJCC staging of gastric neuroendocrine carcinoma based on T staging can improve the capacity of prognosis assessment. <i>Journal of Cancer Research and Clinical Oncology</i> , 2018, 144, 2391-2397.	1.2	2
51	Which staging system better predicts 10-year survival for gastric cancer? A study using an international multicenter database. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1205-1211.	0.5	10
52	Is the 8th Edition of the AJCC TNM Staging System Sufficiently Reasonable for All Patients with Noncardia Gastric Cancer? A 12,549-Patient International Database Study. <i>Annals of Surgical Oncology</i> , 2018, 25, 2002-2011.	0.7	27
53	A long-term conditional survival analysis for gastric cancer based on 7th and 8th TNM classification in Eastern and Western populations. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1949-1954.	0.5	4
54	A Novel Prognostic Scoring System Based on Preoperative Sarcopenia Predicts the Long-Term Outcome for Patients After R0 Resection for Gastric Cancer: Experiences of a High-Volume Center. <i>Annals of Surgical Oncology</i> , 2017, 24, 1795-1803.	0.7	53

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55	Is it necessary to dissect the posterior lymph nodes along the splenic vessels during total gastrectomy with D2 lymphadenectomy for advanced gastric cancer?. <i>European Journal of Surgical Oncology</i> , 2017, 43, 2357-2365.	0.5	10
56	The effectiveness of the 8th American Joint Committee on Cancer TNM classification in the prognosis evaluation of gastric cancer patients: A comparative study between the 7th and 8th editions. <i>European Journal of Surgical Oncology</i> , 2017, 43, 2349-2356.	0.5	45
57	Huang's three-step maneuver shortens the learning curve of laparoscopic spleen-preserving splenic hilar lymphadenectomy. <i>Surgical Oncology</i> , 2017, 26, 389-394.	0.8	12
58	Strategies of laparoscopic spleen-preserving splenic hilar lymph node dissection for advanced proximal gastric cancer. <i>World Journal of Gastrointestinal Surgery</i> , 2016, 8, 402.	0.8	10
59	Learning Curve of the Application of Huang Three-Step Maneuver in a Laparoscopic Spleen-Preserving Splenic Hilar Lymphadenectomy for Advanced Gastric Cancer. <i>Medicine (United States)</i> , 2016, 95, e3252.	0.4	11
60	Morbidity and Mortality of Laparoscopic Versus Open D2 Distal Gastrectomy for Advanced Gastric Cancer: A Randomized Controlled Trial. <i>Journal of Clinical Oncology</i> , 2016, 34, 1350-1357.	0.8	557
61	Evaluation of laparoscopic total gastrectomy for advanced gastric cancer: results of a comparison with laparoscopic distal gastrectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 1988-1998.	1.3	35
62	Laparoscopic Suprapancreatic Lymph Node Dissection for Advanced Gastric Cancer Using a Left-Sided Approach. <i>Annals of Surgical Oncology</i> , 2015, 22, 2351-2351.	0.7	21
63	A 346 Case Analysis for Laparoscopic Spleen-Preserving No.10 Lymph Node Dissection for Proximal Gastric Cancer: A Single Center Study. <i>PLoS ONE</i> , 2014, 9, e108480.	1.1	21
64	Laparoscopic Spleen-Preserving No. 10 Lymph Node Dissection for Advanced Proximal Gastric Cancer Using a Left Approach. <i>Annals of Surgical Oncology</i> , 2014, 21, 2051-2051.	0.7	30
65	Huang's three-step maneuver for laparoscopic spleen-preserving No. 10 lymph node dissection for advanced proximal gastric cancer. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2014, 26, 208-10.	0.7	35
66	Laparoscopy-assisted gastrectomy with D2 lymph node dissection for advanced gastric cancer without serosa invasion: a matched cohort study from South China. <i>World Journal of Surgical Oncology</i> , 2013, 11, 4.	0.8	30
67	Prognostic impact of dissected lymph node count on patients with node-negative gastric cancer. <i>World Journal of Gastroenterology</i> , 2009, 15, 3926.	1.4	22
68	Effect of lymphadenectomy extent on advanced gastric cancer located in the cardia and fundus. <i>World Journal of Gastroenterology</i> , 2008, 14, 4216.	1.4	4
69	Prognostic impact of metastatic lymph node ratio in advanced gastric cancer from cardia and fundus. <i>World Journal of Gastroenterology</i> , 2008, 14, 4383.	1.4	24