

Simone Conci

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

2,715
citations

236925

25
h-index

197818

49
g-index

83
all docs

83
docs citations

83
times ranked

4572
citing authors

#	ARTICLE	IF	CITATIONS
1	Surgical site infection after gastrointestinal surgery in high-income, middle-income, and low-income countries: a prospective, international, multicentre cohort study. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 516-525.	9.1	278
2	How Much Remnant Is Enough in Liver Resection?. <i>Digestive Surgery</i> , 2012, 29, 6-17.	1.2	269
3	The Tumor Burden Score. <i>Annals of Surgery</i> , 2018, 267, 132-141.	4.2	264
4	Genomic characterization of biliary tract cancers identifies driver genes and predisposing mutations. <i>Journal of Hepatology</i> , 2018, 68, 959-969.	3.7	254
5	Effect of COVID-19 pandemic lockdowns on planned cancer surgery for 15 tumour types in 61 countries: an international, prospective, cohort study. <i>Lancet Oncology</i> , The, 2021, 22, 1507-1517.	10.7	171
6	Liver resection for hepatocellular carcinoma in patients with metabolic syndrome: A multicenter matched analysis with HCV-related HCC. <i>Journal of Hepatology</i> , 2015, 63, 93-101.	3.7	89
7	DNA methylation and gene expression profiles show novel regulatory pathways in hepatocellular carcinoma. <i>Clinical Epigenetics</i> , 2015, 7, 43.	4.1	85
8	Patterns and Prognostic Significance of Lymph Node Dissection for Surgical Treatment of Perihilar and Intrahepatic Cholangiocarcinoma. <i>Journal of Gastrointestinal Surgery</i> , 2013, 17, 1917-1928.	1.7	81
9	Cholangiocarcinoma Heterogeneity Revealed by Multigene Mutational Profiling: Clinical and Prognostic Relevance in Surgically Resected Patients. <i>Annals of Surgical Oncology</i> , 2016, 23, 1699-1707.	1.5	76
10	Perihilar Cholangiocarcinoma: Number of Nodes Examined and Optimal Lymph Node Prognostic Scheme. <i>Journal of the American College of Surgeons</i> , 2016, 222, 750-759e2.	0.5	61
11	Pooled analysis of WHO Surgical Safety Checklist use and mortality after emergency laparotomy. <i>British Journal of Surgery</i> , 2019, 106, e103-e112.	0.3	57
12	Prognostic significance of lymph node ratio after resection of peri-hilar cholangiocarcinoma. <i>Hpb</i> , 2011, 13, 240-245.	0.3	53
13	Global DNA methylation and hydroxymethylation differ in hepatocellular carcinoma and cholangiocarcinoma and relate to survival rate. <i>Hepatology</i> , 2015, 62, 496-504.	7.3	53
14	Hepatocellular carcinoma: Surgical perspectives beyond the barcelona clinic liver cancer recommendations. <i>World Journal of Gastroenterology</i> , 2014, 20, 7525.	3.3	50
15	Surgical Resection Versus Local Ablation for HCC on Cirrhosis: Results from a Propensity Case-Matched Study. <i>Journal of Gastrointestinal Surgery</i> , 2012, 16, 301-311.	1.7	47
16	Complications after liver surgery: a benchmark analysis. <i>Hpb</i> , 2019, 21, 1139-1149.	0.3	47
17	What is the most accurate lymph node staging method for perihilar cholangiocarcinoma? Comparison of UICC/AJCC pN stage, number of metastatic lymph nodes, lymph node ratio, and log odds of metastatic lymph nodes. <i>European Journal of Surgical Oncology</i> , 2017, 43, 743-750.	1.0	46
18	Patterns of Distribution of Hepatic Nodules (Single, Satellites or Multifocal) in Intrahepatic Cholangiocarcinoma: Prognostic Impact After Surgery. <i>Annals of Surgical Oncology</i> , 2018, 25, 3719-3727.	1.5	44

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19	Hepatocellular carcinoma in cirrhotic patients with portal hypertension: Is liver resection always contraindicated?. <i>World Journal of Gastroenterology</i> , 2011, 17, 5083.	3.3	44
20	Management of pancreatic trauma: A pancreatic surgeon's point of view. <i>Pancreatology</i> , 2016, 16, 302-308.	1.1	40
21	Genetic alterations analysis in prognostic stratified groups identified TP53 and ARID1A as poor clinical performance markers in intrahepatic cholangiocarcinoma. <i>Scientific Reports</i> , 2018, 8, 7119.	3.3	39
22	Usefulness of Contrast-Enhanced Intraoperative Ultrasonography (CE-IIOUS) in Patients with Colorectal Liver Metastases after Preoperative Chemotherapy. <i>Journal of Gastrointestinal Surgery</i> , 2013, 17, 281-287.	1.7	37
23	A novel serum marker for biliary tract cancer: Diagnostic and prognostic values of quantitative evaluation of serum mucin 5AC (MUC5AC). <i>Surgery</i> , 2014, 155, 633-639.	1.9	32
24	Hepatoolithiasis-associated cholangiocarcinoma. <i>European Journal of Surgical Oncology</i> , 2014, 40, 567-575.	1.0	29
25	Comparison of the 7th and 8th editions of the American Joint Committee on Cancer Staging Systems for perihilar cholangiocarcinoma. <i>Surgery</i> , 2018, 164, 244-250.	1.9	29
26	Prognostic value of red cell distribution width (RDW) in colorectal cancer. Results from a single-center cohort on 591 patients. <i>Scientific Reports</i> , 2020, 10, 1072.	3.3	25
27	Role of surgery in the treatment of intrahepatic cholangiocarcinoma. <i>European Review for Medical and Pharmacological Sciences</i> , 2015, 19, 2892-900.	0.7	21
28	Liver Resection for Neuroendocrine Tumor Liver Metastases Within Milan Criteria for Liver Transplantation. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 93-100.	1.7	20
29	One-carbon genetic variants and the role of MTHFD1 1958G>A in liver and colon cancer risk according to global DNA methylation. <i>PLoS ONE</i> , 2017, 12, e0185792.	2.5	19
30	Validation of a Nomogram to Predict the Risk of Perioperative Blood Transfusion for Liver Resection. <i>World Journal of Surgery</i> , 2016, 40, 2481-2489.	1.6	18
31	Validation of the albumin-indocyanine green evaluation model in patients with resected hepatocellular carcinoma and comparison with the albumin-bilirubin score. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 26, 51-57.	2.6	18
32	Global variation in anastomosis and end colostomy formation following left-sided colorectal resection. <i>BJS Open</i> , 2019, 3, 403-414.	1.7	18
33	Hepatocellular carcinoma surgical and oncological trends in a national multicentric population: the HERCOLES experience. <i>Updates in Surgery</i> , 2020, 72, 399-411.	2.0	18
34	Does intrahepatic cholangiocarcinoma have better prognosis compared to perihilar cholangiocarcinoma?. <i>Journal of Surgical Oncology</i> , 2010, 101, 111-115.	1.7	17
35	Role of Lymph Node Dissection in Small ($\leq 3\text{ cm}$) Intrahepatic Cholangiocarcinoma. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 1122-1129.	1.7	16
36	Outcomes of vascular resection associated with curative intent hepatectomy for intrahepatic cholangiocarcinoma. <i>European Journal of Surgical Oncology</i> , 2020, 46, 1727-1733.	1.0	16

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37	C-reactive protein as early predictor of complications after minimally invasive colorectal resection. <i>Journal of Surgical Research</i> , 2017, 210, 261-268.	1.6	15
38	Impact of age on short-term outcomes of liver surgery. <i>Medicine (United States)</i> , 2017, 96, e6955.	1.0	15
39	Biliary Leakage After Hepatobiliary and Pancreatic Surgery: A Classification System to Guide the Proper Percutaneous Treatment. <i>CardioVascular and Interventional Radiology</i> , 2020, 43, 302-310.	2.0	15
40	Performance of Comprehensive Complication Index and Clavien-Dindo Complication Scoring System in Liver Surgery for Hepatocellular Carcinoma. <i>Cancers</i> , 2020, 12, 3868.	3.7	15
41	Hepatectomy for Metabolic Associated Fatty Liver Disease (MAFLD) related HCC: Propensity case-matched analysis with viral- and alcohol-related HCC. <i>European Journal of Surgical Oncology</i> , 2022, 48, 103-112.	1.0	14
42	Assessment of bile and serum mucin5AC in cholangiocarcinoma: Diagnostic performance and biologic significance. <i>Surgery</i> , 2014, 156, 1218-1224.	1.9	13
43	Molecular characterization of extrahepatic cholangiocarcinoma: perihilar and distal tumors display divergent genomic and transcriptomic profiles. <i>Expert Opinion on Therapeutic Targets</i> , 2021, 25, 1095-1105.	3.4	13
44	Role of Inflammatory and Immune-Nutritional Prognostic Markers in Patients Undergoing Surgical Resection for Biliary Tract Cancers. <i>Cancers</i> , 2021, 13, 3594.	3.7	12
45	Patterns of gene mutations in bile duct cancers: is it time to overcome the anatomical classification?. <i>Hpb</i> , 2019, 21, 1648-1655.	0.3	10
46	Curative versus palliative treatments for recurrent hepatocellular carcinoma: a multicentric weighted comparison. <i>Hpb</i> , 2021, 23, 889-898.	0.3	10
47	Surgical site infection after gastrointestinal surgery in children: an international, multicentre, prospective cohort study. <i>BMJ Global Health</i> , 2020, 5, e003429.	4.7	9
48	Multigene mutational profiling of biliary tract cancer is related to the pattern of recurrence in surgically resected patients. <i>Updates in Surgery</i> , 2020, 72, 119-128.	2.0	9
49	The Impact of Postoperative Ascites on Survival After Surgery for Hepatocellular Carcinoma: a National Study. <i>Journal of Gastrointestinal Surgery</i> , 2021, 25, 2823-2834.	1.7	9
50	Prognostic value of thrombocytosis in patients undergoing surgery for colorectal cancer with synchronous liver metastases. <i>Clinical and Translational Oncology</i> , 2019, 21, 1644-1653.	2.4	8
51	Head dorsal pancreatectomy: An alternative to the pancreaticoduodenectomy for not enucleable benign or low-grade malignant lesions. <i>Pancreatology</i> , 2014, 14, 419-424.	1.1	7
52	Simultaneous approach for patients with synchronous colon and rectal liver metastases: Impact of site of primary on postoperative and oncological outcomes. <i>European Journal of Surgical Oncology</i> , 2021, 47, 842-849.	1.0	7
53	Artificial neural networks for multi-omics classifications of hepato-pancreato-biliary cancers: towards the clinical application of genetic data. <i>European Journal of Cancer</i> , 2021, 148, 348-358.	2.8	6
54	The RFC1 80G>A, among Common One-Carbon Polymorphisms, Relates to Survival Rate According to DNA Global Methylation in Primary Liver Cancers. <i>PLoS ONE</i> , 2016, 11, e0167534.	2.5	5

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55	Totally intrabiliary colorectal liver metastasis mimicking intraductal growth-type cholangiocarcinoma. <i>Updates in Surgery</i> , 2016, 68, 211-212.	2.0	5
56	Benchmarking postoperative outcomes after open liver surgery for cirrhotic patients with hepatocellular carcinoma in a national cohort. <i>Hpb</i> , 2022, 24, 1365-1375.	0.3	5
57	Radiofrequency ablation of hepatocellular carcinoma: CT texture analysis of the ablated area to predict local recurrence. <i>European Journal of Radiology</i> , 2022, 150, 110250.	2.6	4
58	Infectious complications after surgery for perihilar cholangiocarcinoma: A single Western center experience. <i>Surgery</i> , 2022, 172, 813-820.	1.9	4
59	Total Dorsal Pancreatectomy, an Alternative to Total Pancreatectomy: Report of a New Case and Literature Review. <i>Digestive Surgery</i> , 2019, 36, 363-368.	1.2	3
60	Pancreatic resections in patients who refuse blood transfusions. The application of a perioperative protocol for a true bloodless surgery. <i>Pancreatology</i> , 2020, 20, 1550-1557.	1.1	3
61	The albumin-bilirubin score stratifies the outcomes of Child-Pugh class A patients after resection of hepatocellular carcinoma. <i>Translational Cancer Research</i> , 2019, 8, S233-S244.	1.0	3
62	Sarcobesity Index Predicts Poor Disease-Specific Survival After Resection for Colorectal Cancer. <i>Journal of Surgical Research</i> , 2022, 279, 398-408.	1.6	3
63	Unenhanced magnetic resonance imaging immediately after radiofrequency ablation of liver malignancy: preliminary results. <i>Abdominal Radiology</i> , 2018, 43, 1379-1385.	2.1	2
64	Surgical treatment of ductal biliary recurrence of poorly cohesive gastric cancer mimicking primary biliary tract cancer: a case report. <i>Journal of Surgical Case Reports</i> , 2022, 2022, rjac132.	0.4	2
65	A machine learning analysis of difficulty scoring systems for laparoscopic liver surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 8869-8880.	2.4	2
66	Benchmarks value for incidence of post-hepatectomy liver failure after major liver surgery: a validation and integration analysis. <i>Hpb</i> , 2018, 20, S215-S216.	0.3	1
67	Management of the Nodal Basin. , 2019, , 85-94.		1
68	Care or palliation for recurrent hepatocarcinoma: a multicentric national analysis of survival. <i>Digestive and Liver Disease</i> , 2020, 52, e47-e48.	0.9	1
69	Hepatopancreatoduodenectomy for Multifocal Cholangiocarcinoma in the Setting of Biliary Papillomatosis. <i>Annals of Surgical Oncology</i> , 2020, 27, 3356-3357.	1.5	1
70	The largest western experience on salvage hepatectomy for recurrent hepatocellular carcinoma: propensity score-matched analysis on behalf of He.RC.O.Le.Study Group. <i>Hpb</i> , 2022, 24, 1291-1304.	0.3	1
71	The Liver SEntinel LYmph-node (LISELY) study: A prospective intraoperative real time evaluation of liver lymphatic drainage and sentinel lymph-node using near-infrared (NIR) imaging with Indocyanine Green (ICG). <i>European Journal of Surgical Oncology</i> , 2022, 48, 2455-2459.	1.0	1
72	Tu1730 A Clinical Score Predicting the Occurrence of Liver-Related Complications Following Hepatectomy. <i>Gastroenterology</i> , 2016, 150, S1259.	1.3	0

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73	Surgery for Intrahepatic Cholangiocarcinoma with Multiples Nodules: Comparison of Single Tumor, Single Tumor with Satellites and Multifocal Tumors. <i>Gastroenterology</i> , 2017, 152, S1236.	1.3	0
74	Laparoscopic caudate lobe resection for hepatocellular carcinoma in cirrhosis. <i>Hpb</i> , 2019, 21, S600.	0.3	0
75	Minimally invasive versus open liver resection for hepatocarcinoma: Case matched study in a single HPB center. <i>Hpb</i> , 2020, 22, S303-S304.	0.3	0
76	The role of postoperative ascites In determining long term survival after curative surgery for hepatocarcinoma: a national multicentric study. <i>Digestive and Liver Disease</i> , 2020, 52, e67-e68.	0.9	0
77	The best potential treatment for recurrent hepatocellular carcinoma after surgery: a machine learning predictive model for treatment allocation based on an Italian multicentric database. <i>Digestive and Liver Disease</i> , 2021, 53, S11-S12.	0.9	0
78	Conditional disease-free survival after liver resection for HCC. <i>Hpb</i> , 2021, 23, S778-S779.	0.3	0
79	Three-dimensional (3D) Models Based on Pre-operative Computed Tomography Scans to Personalize the Planned Liver Surgery in Complex Cases. <i>Hpb</i> , 2021, 23, S860-S861.	0.3	0
80	Ablation Difficulty Score: Proposal of a new tool to predict success rate of percutaneous ablation for hepatocarcinoma. <i>European Journal of Radiology</i> , 2022, 146, 110097.	2.6	0
81	Different immunological microenvironment in patients with different cirrhosis etiology and hepatocellular carcinoma. <i>Digestive and Liver Disease</i> , 2022, 54, S3-S4.	0.9	0
82	Interleukin-6 as a new marker for advanced sarcopenic HCC patients with different cirrhotic aetiology. <i>Digestive and Liver Disease</i> , 2022, 54, S23-S24.	0.9	0