

# Riccardo Rosati

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

849  
citations

516681

16  
h-index

580810

25  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Open versus minimally invasive total gastrectomy after neoadjuvant chemotherapy: results of a European randomized trial. <i>Gastric Cancer</i> , 2021, 24, 258-271.	5.3	79
2	A Comprehensive PDX Gastric Cancer Collection Captures Cancer Cellâ€™s Intrinsic Transcriptional MSI Traits. <i>Cancer Research</i> , 2019, 79, 5884-5896.	0.9	53
3	Colorectal cancer screening from 45 years of age: Thesis, antithesis and synthesis. <i>World Journal of Gastroenterology</i> , 2019, 25, 2565-2580.	3.3	46
4	Incidence and Grading of Complications After Gastrectomy for Cancer Using the GASTRODATA Registry. <i>Annals of Surgery</i> , 2020, 272, 807-813.	4.2	45
5	Risk Prediction Model of 90-Day Mortality After Esophagectomy for Cancer. <i>JAMA Surgery</i> , 2021, 156, 836.	4.3	41
6	Transanal total mesorectal excision (TaTME): current status and future perspectives. <i>Updates in Surgery</i> , 2019, 71, 29-37.	2.0	40
7	Segmental Colonic Resection Is a Safe and Effective Treatment Option for Colon Cancer of the Splenic Flexure: A Nationwide Retrospective Study of the Italian Society of Surgical Oncologyâ€™s Colorectal Cancer Network Collaborative Group. <i>Diseases of the Colon and Rectum</i> , 2020, 63, 1372-1382.	1.3	38
8	Association of Delayed Surgery With Oncologic Long-term Outcomes in Patients With Locally Advanced Rectal Cancer Not Responding to Preoperative Chemoradiation. <i>JAMA Surgery</i> , 2021, 156, 1141.	4.3	33
9	Risk factors for anastomotic leakage after anterior resection for rectal cancer (RALAR study): A nationwide retrospective study of the Italian Society of Surgical Oncology Colorectal Cancer Network Collaborative Group. <i>Colorectal Disease</i> , 2022, 24, 264-276.	1.4	33
10	Medical treatment or surgery for colorectal endometriosis? Results of a shared decision-making approach. <i>Human Reproduction</i> , 2018, 33, 202-211.	0.9	31
11	Association Between Compliance to an Enhanced Recovery Protocol and Outcome After Elective Surgery for Gastric Cancer. Results from a Western Populationâ€™Based Prospective Multicenter Study. <i>World Journal of Surgery</i> , 2019, 43, 2490-2498.	1.6	31
12	A TCP-based early regression index predicts the pathological response in neo-adjuvant radio-chemotherapy of rectal cancer. <i>Radiotherapy and Oncology</i> , 2018, 128, 564-568.	0.6	28
13	Enhanced Recovery After Surgery (ERAS) Pathway in Esophagectomy. <i>Annals of Surgery</i> , 2019, 270, 77-83.	4.2	28
14	Definitions and treatment of oligometastatic oesophagogastric cancer according to multidisciplinary tumour boards in Europe. <i>European Journal of Cancer</i> , 2022, 164, 18-29.	2.8	27
15	The HLA-DQÎ²1 insertion is a strong achalasia risk factor and displays a geospatial northâ€™south gradient among Europeans. <i>European Journal of Human Genetics</i> , 2016, 24, 1228-1231.	2.8	21
16	Esophageal oncologic surgery in SARS-CoV-2 (COVID-19) emergency. <i>Ecological Management and Restoration</i> , 2020, 33, .	0.4	19
17	Rituximab Treatment Prevents Lymphoma Onset in Gastric Cancer Patient-Derived Xenografts. <i>Neoplasia</i> , 2018, 20, 443-455.	5.3	17
18	Impact of COVID-19 outbreak on esophageal cancer surgery in Northern Italy: lessons learned from a multicentric snapshot. <i>Ecological Management and Restoration</i> , 2021, 34, .	0.4	17

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19	Esophageal surgery in Italy. Criteria to identify the hospital units and the tertiary referral centers entitled to perform it. <i>Updates in Surgery</i> , 2016, 68, 129-133.	2.0	16
20	Number of lymph nodes assessed has no prognostic impact in node-negative rectal cancers after neoadjuvant therapy. Results of the "Italian Society of Surgical Oncology (S.I.C.O.) Colorectal Cancer Network" (SICO-CCN) multicentre collaborative study. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1233-1240.	1.0	15
21	Perfusion speed of indocyanine green in the stomach before tubulization is an objective and useful parameter to evaluate gastric microcirculation during Ivor-Lewis esophagectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 5649-5659.	2.4	13
22	Accurate outcome prediction after neo-adjuvant radio-chemotherapy for rectal cancer based on a TCP-based early regression index. <i>Clinical and Translational Radiation Oncology</i> , 2019, 19, 12-16.	1.7	12
23	The Prognostic Impact of Histology in Esophageal and Esophago-Gastric Junction Adenocarcinoma. <i>Cancers</i> , 2021, 13, 5211.	3.7	12
24	Pressurized intraperitoneal aerosol chemotherapy (PIPAC) in multimodal therapy for patients with oligometastatic peritoneal gastric cancer: a randomized multicenter phase III trial PIPAC VEROne. <i>Pleura and Peritoneum</i> , 2022, 7, 135-141.	1.2	11
25	Complications after gastrectomy for cancer: Italian perspective. <i>Updates in Surgery</i> , 2017, 69, 285-288.	2.0	10
26	Tracheoesophageal Fistula in a COVID-19 Ventilated Patient: A Challenging Therapeutic Decision. <i>Case Reports in Surgery</i> , 2021, 2021, 1-5.	0.4	10
27	Pulmonary Complications after Surgery for Rectal Cancer in Elderly Patients: Evaluation of Laparoscopic versus Open Approach from a Multicenter Study on 477 Consecutive Cases. <i>Gastroenterology Research and Practice</i> , 2017, 2017, 1-7.	1.5	9
28	Transanal Versus Laparoscopic Total Mesorectal Excision: A Comparative Prospective Clinical Trial from Two Centers. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2020, 30, 769-776.	1.0	9
29	Enhanced recovery after surgery in colon and rectal surgery: identification of predictive variables of failure in a monocentric series including 733 patients. <i>Updates in Surgery</i> , 2021, 73, 111-121.	2.0	9
30	Circular versus linear stapling oesophagojejunostomy after laparoscopic total gastrectomy. A systematic review and meta-analysis. <i>American Journal of Surgery</i> , 2022, 223, 884-892.	1.8	9
31	Esophagus and Stomach. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2020, 28, 1-15.	1.1	8
32	Diaphragmatic hernia after Ivor Lewis esophagectomy for cancer: a retrospective analysis of risk factors and post-repair outcomes. <i>Journal of Thoracic Disease</i> , 2021, 13, 160-168.	1.4	8
33	Application of ERAS protocol in esophagectomy: a national survey among Italian centers performing esophageal surgery. <i>Updates in Surgery</i> , 2021, 73, 297-303.	2.0	6
34	Predicting pathological response after radio-chemotherapy for rectal cancer: Impact of late oxaliplatin administration. <i>Radiotherapy and Oncology</i> , 2020, 149, 174-180.	0.6	6
35	How Should We Measure the Quality of Lymphadenectomy for Gastric Cancer? Anatomical Versus Numerical Criterion. <i>Journal of Gastrointestinal Cancer</i> , 2020, 51, 887-892.	1.3	5
36	Tailoring the radiotherapy approach in patients with anal squamous cell carcinoma based on inguinal sentinel lymph node biopsy. <i>Journal of Surgical Oncology</i> , 2021, 123, 315-321.	1.7	5

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37	Team Strategy Optimization in Combined Resections for Synchronous Colorectal Liver Metastases. A Comparative Study with Bootstrapping Analysis. <i>World Journal of Surgery</i> , 2021, 45, 3424-3435.	1.6	5
38	Health related quality of life following open versus minimally invasive total gastrectomy for cancer: Results from a randomized clinical trial. <i>European Journal of Surgical Oncology</i> , 2022, 48, 553-560.	1.0	5
39	Treatment of anastomotic leak after esophagectomy: insights of an international case vignette survey and expert discussions. <i>Ecological Management and Restoration</i> , 2022, , .	0.4	5
40	Technical pro & cons of the laparoscopic lymphadenectomy. <i>Translational Gastroenterology and Hepatology</i> , 2016, 1, 93-93.	3.0	4
41	Early Red Flags Associated with Delayed Discharge in Patients Undergoing Gastrectomy: Analysis of Perioperative Variables and ERAS Protocol Items. <i>World Journal of Surgery</i> , 2020, 44, 223-231.	1.6	4
42	Treatment of Epiphrenic Diverticulum: How I Do It. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2020, 30, 653-658.	1.0	4
43	Single Snapshot Imaging of Optical Properties (SSOP) for Perfusion Assessment during Gastric Conduit Creation for Esophagectomy: An Experimental Study on Pigs. <i>Cancers</i> , 2021, 13, 6079.	3.7	4
44	The iGreenGO Study: The Clinical Role of Indocyanine Green Imaging Fluorescence in Modifying the Surgeon's Conduct During the Surgical Treatment of Advanced Gastric Cancer Study Protocol for an International Multicenter Prospective Study. <i>Frontiers in Oncology</i> , 2022, 12, 854754.	2.8	4
45	Ileocecal valve syndrome and vitamin b12 deficiency after surgery: a multicentric prospective study. <i>Updates in Surgery</i> , 2021, 73, 569-580.	2.0	3
46	Malignancy risk in indeterminate thyroid nodules with H <sup>1</sup> / <sub>4</sub> rtle cells: role of autoimmune thyroiditis. <i>Endocrine</i> , 2022, 75, 823-828.	2.3	3
47	ERAs and COLOrectal endoscopic surgery: an Italian society for endoscopic surgery and new technologies (SICE) national report. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 7619-7627.	2.4	2
48	PS02.181: RISK FACTORS AND TREATMENT OF DIAPHRAGMATIC HERNIA FOLLOWING IVOR-LEWIS OESOPHAGECTOMY FOR CANCER. <i>Ecological Management and Restoration</i> , 2018, 31, 173-173.	0.4	1
49	VS03.02: TOTALLY MINIMALLY INVASIVE IVORL LEWIS ESOPHAGECTOMY (TMIE) INDOCYANINE COLOR GREEN (ICG) FLUORESCENCE ANGIOGRAPHY ASSISTED. <i>Ecological Management and Restoration</i> , 2018, 31, 48-48.	0.4	0
50	PS01.227: THE IMPACT OF ELDERLY ON SURGICAL OUTCOMES AFTER IVOR-LEWIS ESOPHAGECTOMY: REVIEW OF A SINGLE INSTITUTION EXPERIENCE. <i>Ecological Management and Restoration</i> , 2018, 31, 114-114.	0.4	0
51	PS02.242: SIGNET-RING CELL PERCENTAGE MAY INFLUENCE PATHOLOGICAL RESPONSE TO CHEMOTHERAPY IN ESOPHAGO-GASTRIC JUNCTION SIGNET RING CELL CARCINOMA. <i>Ecological Management and Restoration</i> , 2018, 31, 191-191.	0.4	0
52	PS01.204: ANASTOMOTIC LEAKS AFTER IVOR-LEWIS ESOPHAGECTOMY: INDOCYANINE GREEN NEAR-INFRERED ANGIOGRAPHY FOR GASTRIC CONDUIT BLOOD SUPPLY EVALUATION. <i>Ecological Management and Restoration</i> , 2018, 31, 107-107.	0.4	0