

Francesco Brunetti

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

1,534
citations

361413

20
h-index

330143

37
g-index

55
all docs

55
docs citations

55
times ranked

2133
citing authors

#	ARTICLE	IF	CITATIONS
1	2016 WSES guidelines on acute calculous cholecystitis. World Journal of Emergency Surgery, 2016, 11, 25.	5.0	244
2	Pathologic Outcomes of Laparoscopic vs Open Mesorectal Excision for Rectal Cancer. JAMA Surgery, 2017, 152, e165665.	4.3	127
3	2020 WSES guidelines for the detection and management of bile duct injury during cholecystectomy. World Journal of Emergency Surgery, 2021, 16, 30.	5.0	86
4	Robotic Versus Laparoscopic Right Colectomy for Colon Cancer: Analysis of the Initial Simultaneous Learning Curve of a Surgical Fellow. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2016, 26, 882-892.	1.0	70
5	Confocal Laser Endomicroscopy in Gastrointestinal and Pancreatobiliary Diseases: A Systematic Review and Meta-Analysis. BioMed Research International, 2016, 2016, 1-31.	1.9	69
6	Transanal total mesorectal excision for rectal cancer: a single center experience and systematic review of the literature. Langenbeck's Archives of Surgery, 2015, 400, 945-959.	1.9	65
7	Perioperative FOLFOX 4 Versus FOLFOX 4 Plus Cetuximab Versus Immediate Surgery for High-Risk Stage II and III Colon Cancers. Annals of Surgery, 2020, 271, 637-645.	4.2	65
8	Educational value of surgical videos on YouTube: quality assessment of laparoscopic appendectomy videos by senior surgeons vs. novice trainees. World Journal of Emergency Surgery, 2019, 14, 22.	5.0	56
9	2017 WSES guidelines for the management of iatrogenic colonoscopy perforation. World Journal of Emergency Surgery, 2018, 13, 5.	5.0	53
10	Laparoscopic extended right colectomy versus laparoscopic left colectomy for carcinoma of the splenic flexure: a matched case-control study. International Journal of Colorectal Disease, 2016, 31, 623-630.	2.2	47
11	Laparoscopic vs. open surgery for T4 colon cancer: A propensity score analysis. International Journal of Colorectal Disease, 2016, 31, 1785-1797.	2.2	42
12	Incidence and predictors of portal and splenic vein thrombosis after pure laparoscopic splenectomy. Surgery, 2017, 162, 1219-1230.	1.9	39
13	Multicentre propensity score-matched analysis of laparoscopic versus open surgery for T4 rectal cancer. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 3106-3121.	2.4	38
14	Role of the intestinal microbiome in colorectal cancer surgery outcomes. World Journal of Surgical Oncology, 2019, 17, 204.	1.9	38
15	Laparoscopic versus robotic right colectomy with extra-corporeal or intra-corporeal anastomosis: a systematic review and meta-analysis. Langenbeck's Archives of Surgery, 2021, 406, 1317-1339.	1.9	37
16	Short-term clinical outcomes of laparoscopic vs open rectal excision for rectal cancer: A systematic review and meta-analysis. World Journal of Gastroenterology, 2017, 23, 7906-7916.	3.3	37
17	Extended right colectomy, left colectomy, or segmental left colectomy for splenic flexure carcinomas: a European multicenter propensity score matching analysis. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 661-672.	2.4	35
18	Laparoscopic vs. open surgery for the treatment of iatrogenic colonoscopic perforations: a systematic review and meta-analysis. World Journal of Emergency Surgery, 2017, 12, 8.	5.0	32

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19	Initial experience of robotic versus laparoscopic colectomy for transverse colon cancer: a matched case-control study. <i>World Journal of Surgical Oncology</i> , 2015, 13, 295.	1.9	30
20	Robotic Versus Laparoscopic Colorectal Cancer Surgery in Elderly Patients: A Propensity Score Match Analysis. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 1334-1345.	1.0	28
21	Assessing surgical difficulty in locally advanced midâ€“low rectal cancer: the accuracy of two <scp>MRI</scp>â€“based predictive scores. <i>Colorectal Disease</i> , 2019, 21, 277-286.	1.4	24
22	Does neoadjuvant FOLFOX chemotherapy improve the prognosis of highâ€“risk Stage II and III colon cancers? Three years' followâ€“up results of the PRODIGE 22 phase II randomized multicentre trial. <i>Colorectal Disease</i> , 2021, 23, 1357-1369.	1.4	23
23	Predictors of surgical outcomes and survival in rectal cancer patients undergoing laparoscopic total mesorectal excision after neoadjuvant chemoradiation therapy: the interest of pelvimetry and restaging magnetic resonance imaging studies. <i>Oncotarget</i> , 2018, 9, 25315-25331.	1.8	21
24	Intracorporeal versus extracorporeal anastomosis in laparoscopic right hemicolectomy: results from the CLIMHET study group. <i>Techniques in Coloproctology</i> , 2020, 24, 585-592.	1.8	19
25	Solitary splenic metastasis from nasopharyngeal carcinoma: a case report and systematic review of the literature. <i>World Journal of Surgical Oncology</i> , 2016, 14, 184.	1.9	18
26	Risk factors for postoperative ileus following elective laparoscopic right colectomy: a retrospective multicentric study. <i>International Journal of Colorectal Disease</i> , 2018, 33, 1373-1382.	2.2	16
27	Pathologic response grade after long-course neoadjuvant chemoradiation does not influence morbidity in locally advanced mid-low rectal cancer resected by laparoscopy. <i>International Journal of Colorectal Disease</i> , 2017, 32, 255-264.	2.2	14
28	Low-impact laparoscopic cholecystectomy is associated with decreased postoperative morbidity in patients with sickle cell disease. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2300-2311.	2.4	13
29	The protocol of low-impact laparoscopic cholecystectomy: the combination of mini-laparoscopy and low-pressure pneumoperitoneum. <i>Updates in Surgery</i> , 2018, 70, 553-556.	2.0	12
30	Impact of Conversion from Laparoscopy to Open Surgery in Patients with Right Colon Cancer. <i>American Surgeon</i> , 2019, 85, 177-182.	0.8	11
31	PDE-5i Management of Erectile Dysfunction After Rectal Surgery: A Systematic Review Focusing on Treatment Efficacy. <i>American Journal of Men's Health</i> , 2020, 14, 155798832096906.	1.6	10
32	Robotâ€“assisted rectal cancer surgery deserves a fair trial. <i>Colorectal Disease</i> , 2015, 17, 824-825.	1.4	9
33	Patientsâ€™ perspectives after switching from infliximab to biosimilar CT-P13 in patients with inflammatory bowel disease: A 12-month prospective cohort study. <i>Digestive and Liver Disease</i> , 2019, 51, 1652-1660.	0.9	9
34	Minor laparoscopic liver resection: toward 1-day surgery?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 4458-4465.	2.4	8
35	Predictors of mortality following emergency open colectomy for ischemic colitis: a single-center experience. <i>World Journal of Emergency Surgery</i> , 2020, 15, 40.	5.0	8
36	Robotic Versus Laparoscopic Partial Mesorectal Excision for Cancer of the High Rectum: A Singleâ€“Center Study with Propensity Score Matching Analysis. <i>World Journal of Surgery</i> , 2020, 44, 3923-3935.	1.6	8

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37	Feasibility and Safety of Laparoscopic Right Colectomy in Oldest-Old Patients with Colon Cancer: Results of the CLIMHET Study Group. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 1326-1333.	1.0	7
38	Conversions related to adhesions in abdominal surgery. Robotic versus laparoscopic approach: A multicentre experience. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2021, 17, e2186.	2.3	7
39	Comparison of Different Nodal Staging in Patients With Locally Advanced Mid-low Rectal Cancer After Long-term Neoadjuvant Chemoradiation Therapy. <i>Anticancer Research</i> , 2019, 39, 2113-2120.	1.1	6
40	Surgery and COVID-19: Balancing the nosocomial risk a french academic center experience during the epidemic peak. <i>British Journal of Surgery</i> , 2020, 107, e395-e397.	0.3	6
41	Indocyanine green fluorescence guided robotic right colectomy with intra-corporeal anastomosis – a video vignette. <i>Colorectal Disease</i> , 2019, 21, 1459-1460.	1.4	5
42	Robotic surgery: A step forward in the wide spread of minimally invasive colorectal surgery. <i>Journal of Minimal Access Surgery</i> , 2015, 11, 285.	0.7	5
43	Real-time assessment of intestinal viability using indocyanine green fluorescent imaging (with video). <i>Journal of Visceral Surgery</i> , 2015, 152, 71-72.	0.8	4
44	Robotic Toupet fundoplication following Heller myotomy for achalasia (with video). <i>Journal of Visceral Surgery</i> , 2018, 155, 427-428.	0.8	4
45	A meta-analysis comparing transanal vs. laparoscopic total mesorectal excision for rectal cancer. <i>European Journal of Surgical Oncology</i> , 2017, 43, 847-848.	1.0	3
46	Patients' comorbidities reduce the clinical value of emergency colonoscopy: results of a retrospective cohort study. <i>Endoscopy International Open</i> , 2017, 05, E1119-E1127.	1.8	3
47	Predicting Difficult Laparoscopic Total Mesorectal Excision for Locally-advanced Mid-low Rectal Cancer: The EuMaRCS Score Validation. <i>Anticancer Research</i> , 2020, 40, 2079-2087.	1.1	3
48	Human Colonic Microbiota and Short-Term Postoperative Outcomes in Colorectal Cancer Patients: A Pilot Study. <i>Microorganisms</i> , 2022, 10, 41.	3.6	3
49	Pathologic Outcomes of Laparoscopic vs Open Mesorectal Excision For Rectal Cancer – Reply. <i>JAMA Surgery</i> , 2017, 152, 987.	4.3	1
50	The use of laparoscopy for locally advanced rectal cancer. <i>Minerva Surgery</i> , 2018, 73, 77-92.	0.6	1
51	Utilisation de la fluorescence par injection de vert d'indocyanine dans l'évaluation peropératoire de la perfusion intestinale (avec vidéo). <i>Journal De Chirurgie Viscérale</i> , 2015, 152, 67-68.	0.0	0
52	Commentary on "Transanal total mesorectal excision (taTME) for rectal cancer: a systematic review and meta-analysis of oncological and perioperative outcomes compared with laparoscopic total mesorectal excision", published in <i>BMC Cancer</i> 2016 Jul 4;16(1):380. doi:10.1186/s12885-016-2428-5. <i>Techniques in Coloproctology</i> , 2016, 20, 799-800.	1.8	0
53	Indocyanine green fluorescence-guided robotic left colectomy with stapled colorectal anastomosis – a video vignette. <i>Colorectal Disease</i> , 2020, 22, 1206-1207.	1.4	0
54	Indocyanine green fluorescence-guided robotic total mesorectal excision with handsewn coloanal anastomosis for rectal cancer – a video vignette. <i>Colorectal Disease</i> , 2021, 23, 768-769.	1.4	0