Elisa Cassinotti

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8991003/publications.pdf

Version: 2024-02-01

40 papers	1,848 citations	516710 16 h-index	302126 39 g-index
42 all docs	42 docs citations	42 times ranked	2461 citing authors

#	Article	IF	Citations
1	Clinical applications of indocyanine green (ICG) enhanced fluorescence in laparoscopic surgery. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 2046-2055.	2.4	392
2	Indocyanine green-enhanced fluorescence to assess bowel perfusion during laparoscopic colorectal resection. Surgical Endoscopy and Other Interventional Techniques, 2016, 30, 2736-2742.	2.4	193
3	Intraoperative angiography with indocyanine green to assess anastomosis perfusion in patients undergoing laparoscopic colorectal resection: results of a multicenter randomized controlled trial. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 53-60.	2.4	180
4	Indocyanine green fluorescence angiography during laparoscopic low anterior resection: results of a case-matched study. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 1836-1840.	2.4	157
5	Single incision laparoscopic right colectomy. Surgical Endoscopy and Other Interventional Techniques, 2010, 24, 3233-3236.	2.4	111
6	LAP-VEGaS Practice Guidelines for Reporting of Educational Videos in Laparoscopic Surgery. Annals of Surgery, 2018, 268, 920-926.	4.2	93
7	Angiogenin and the MMP9â€TIMP2 axis are upâ€regulated in proangiogenic, decidual NKâ€like cells from patients with colorectal cancer. FASEB Journal, 2018, 32, 5365-5377.	0.5	91
8	DNA methylation patterns in blood of patients with colorectal cancer and adenomatous colorectal polyps. International Journal of Cancer, 2012, 131, 1153-1157.	5.1	75
9	The use of 3D laparoscopic imaging systems in surgery: EAES consensus development conference 2018. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 3251-3274.	2.4	75
10	The risk of COVID-19 transmission by laparoscopic smoke may be lower than for laparotomy: a narrative review. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 3298-3305.	2.4	65
11	Multi-port versus single-port cholecystectomy: results of a multi-centre, randomised controlled trial (MUSIC trial). Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 2872-2880.	2.4	54
12	European association for endoscopic surgery (EAES) consensus statement on single-incision endoscopic surgery. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 996-1019.	2.4	51
13	Intraoperative use of fluorescence with indocyanine green reduces anastomotic leak rates in rectal cancer surgery: an individual participant data analysis. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 4281-4290.	2.4	48
14	Is laparoscopic surgery really effective for the treatment of colon and rectal cancer in very elderly over 80Âyears old? A prospective multicentric caseâ€“control assessment. Surgical Endoscopy and Other Interventional Techniques, 2016, 30, 4372-4382.	2.4	24
15	Commonality and differences of methylation signatures in the plasma of patients with pancreatic cancer and colorectal cancer. International Journal of Cancer, 2014, 134, 2656-2662.	5.1	23
16	Impact of COVID-19 on the oncological outcomes of colorectal cancer surgery in northern Italy in 2019 and 2020: multicentre comparative cohort study. BJS Open, 2022, 6, .	1.7	21
17	Single port versus standard laparoscopic right colectomies: results of a caseâ€“control retrospective study on one hundred patients. International Journal of Surgery, 2013, 11, S50-S53.	2.7	16
18	Laparoscopic treatment of deep infiltrating endometriosis: results of the combined laparoscopic gynecologic and colorectal surgery. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 2904-2909.	2.4	16

#	Article	IF	Citations
19	Free circulating DNA as a biomarker of colorectal cancer. International Journal of Surgery, 2013, 11, S54-S57.	2.7	15
20	Impact of neoadjuvant therapy followed by laparoscopic radical gastrectomy with D2 lymph node dissection in Western population: A multiâ€institutional propensity scoreâ€matched study. Journal of Surgical Oncology, 2021, 124, 1338-1346.	1.7	15
21	Multidimensional Prognostic Index (MPI) score has the major impact on outcome prediction in elderly surgical patients with colorectal cancer: The FRAGIS study. Journal of Surgical Oncology, 2021, 123, 667-675.	1.7	14
22	Laparoscopic caecal wedge resection with intraoperative endoscopic assistance. International Journal of Surgery, 2013, 11, S58-S60.	2.7	13
23	Laparoscopic gastrectomy for stage II and III advanced gastric cancer: longâ€term followâ€up data from a Western multicenter retrospective study. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 2300-2311.	2.4	11
24	Standard (8â€‰weeks) vs long (12â€‰weeks) timing to minimally-invasive surgery after NeoAdjuvant Chemoradiotherapy for rectal cancer: a multicenter randomized controlled parallel group trial (TiMiSNAR). BMC Cancer, 2019, 19, 1215.	2.6	10
25	Use of 3 mm percutaneous instruments with 5 mm end effectors during different laparoscopic procedures. International Journal of Surgery, 2013, 11, S61-S63.	2.7	9
26	Laparoscopic resection with complete mesocolic excision for splenic flexure cancer: long-term follow-up data from a multicenter retrospective study. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 2954-2962.	2.4	9
27	Laparoscopic Cholecystectomy in the Cirrhotic: Review of Literature on Indications and Technique. Chirurgia (Romania), 2020, 115, 208.	0.5	9
28	Multicentric validation of EndoDigest: a computer vision platform for video documentation of the critical view of safety in laparoscopic cholecystectomy. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 8379-8386.	2.4	9
29	Circulating free DNA in plasma or serum as biomarkers of carcinogenesis in colon cancer. Future Oncology, 2015, 11, 1455-1458.	2.4	8
30	Surgical challenges and research priorities in the era of the COVID-19 pandemic: EAES membership survey. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 4225-4232.	2.4	6
31	Smoke Evacuation During Laparoscopic Surgery: A Problem Beyond the COVID-19 Period. A Quantitative Analysis of CO2 Environmental Dispersion Using Different Devices. Surgical Innovation, 2021, , 155335062110148.	0.9	5
32	Post-operative biliary strictures. Digestive and Liver Disease, 2020, 52, 1421-1427.	0.9	4
33	Assessing the development status of intraoperative fluorescence imaging for perfusion assessments, using the IDEAL framework. BMJ Surgery, Interventions, and Health Technologies, 2021, 3, e000088.	0.9	4
34	Safety and efficacy of totally minimally invasive right colectomy in the obese patients: a multicenter propensity score-matched analysis. Updates in Surgery, 2022, 74, 1281-1290.	2.0	4
35	Laparoscopic distal gastrectomy in old-old patients: the first Western experience. Updates in Surgery, 2021, 73, 1343-1348.	2.0	3
36	Management of intraoperative complications during laparoscopic right colectomy. Minerva Surgery, 2021, 76, 294-302.	0.6	3

#	Article	IF	Citations
37	Expression levels of circulating miRNAs as biomarkers during multimodal treatment of rectal cancer - TiMiSNAR-mirna: a substudy of the TiMiSNAR Trial (NCT03962088). Trials, 2020, 21, 678.	1.6	2
38	Minimally Invasive Surgery is the Key to Patient and Operating room team Safety During the COVID19 Pandemic as well as in the â€œnew normalâ€•or chronic Pandemic State to come. British Journal of Surgery, 2020, 107, e461-e462.	0.3	2
39	How to reduce surgical complications in rectal cancer surgery using fluorescence techniques. Minerva Surgery, 2018, 73, 210-216.	0.6	2
40	Laparoscopic Right Colectomy. , 2017, , 197-200.		0