

Andrea Balla

List of Publications by Year in descending order

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Version: 2024-02-01

100
papers

1,197
citations

393982

19
h-index

476904

29
g-index

104
all docs

104
docs citations

104
times ranked

1502
citing authors

#	ARTICLE	IF	CITATIONS
1	Laparoscopic approach in emergency for the treatment of acute incarcerated groin hernia: a systematic review and meta-analysis. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2023, 27, 485-501.	0.9	9
2	Single/reduced port surgery vs. conventional laparoscopic gastrectomy: systematic review and meta-analysis. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2022, 31, 515-524.	0.6	5
3	Cancer risk in adrenalectomy: are adrenal lesions equal or more than 4cm a contraindication for laparoscopy?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 1131-1142.	1.3	2
4	Development and validation of a preoperative "difficulty score" for laparoscopic transabdominal adrenalectomy: a multicenter retrospective study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 3549-3557.	1.3	13
5	Telemedicine in surgery during COVID-19 pandemic: are we doing enough?. <i>Minerva Surgery</i> , 2022, 77, .	0.1	3
6	Does Sleeve Gastrectomy Worsen Gastroesophageal Reflux Disease in Obese Patients? A Prospective Study. <i>Surgical Innovation</i> , 2022, 29, 579-589.	0.4	6
7	Guía de uso e indicaciones de la fluorescencia con verde de indocianina (ICG) en cirugía general: recomendaciones basadas en la revisión descriptiva de la literatura y el análisis de la experiencia. <i>Cirugía Española</i> , 2022, 100, 534-554.	0.1	15
8	Complications after bowel resection for inflammatory bowel disease associated cancer: a systematic literature review. <i>Minerva Surgery</i> , 2022, 77, .	0.1	5
9	Ostomy closure rate during COVID-19 pandemic: an Italian multicentre observational study. <i>Updates in Surgery</i> , 2022, , 1.	0.9	0
10	Low-pressure versus standard-pressure pneumoperitoneum in laparoscopic cholecystectomy: a systematic review and meta-analysis of randomized controlled trials. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 7092-7113.	1.3	13
11	COVID-19 pandemic: is it time for shared surgical guidelines? A systematic review of the literature. <i>Minerva Surgery</i> , 2022, 77, 171-179.	0.1	1
12	Indocyanine Green Fluorescence Angiography During Laparoscopic Bariatric Surgery: A Pilot Study. <i>Frontiers in Surgery</i> , 2022, 9, .	0.6	5
13	Indocyanine green (ICG) fluorescence guide for the use and indications in general surgery: recommendations based on the descriptive review of the literature and the analysis of experience. <i>Cirugía Española (English Edition)</i> , 2022, 100, 534-554.	0.1	9
14	Primary closure of the midline abdominal wall defect during laparoscopic ventral hernia repair: analysis of risk factors for failure and outcomes at 5 years follow-up. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 9064-9071.	1.3	7
15	Laparoscopic transperitoneal adrenalectomy: a comparative study of different techniques for vessel sealing. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 673-683.	1.3	4
16	Minilaparoscopic Cholecystectomy Versus Conventional Laparoscopic Cholecystectomy: An Endless Debate. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2021, 31, 648-656.	0.5	4
17	Fluorescence-based bowel anastomosis perfusion evaluation: results from the IHU-CAD-EAES EURO-FIGS registry. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 7142-7153.	1.3	32
18	Individualisierte Nebennierenchirurgie. , 2021, , 81-108.		0

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19	Minimally Invasive Surgery in the Elderly and Frail Patient in the COVID-19 Era. , 2021, , 343-348.		0
20	Changes in surgical behaviors during the Covid-19 pandemic. The SICE CLOUD19 Study. Updates in Surgery, 2021, 73, 731-744.	0.9	27
21	Author's Reply: Are Adrenal Lesions of 6 cm or more in Diameter a Contraindication to Laparoscopic Adrenalectomy? A Case Control Study. World Journal of Surgery, 2021, 45, 2303-2304.	0.8	0
22	Manometric and pH-monitoring changes after laparoscopic sleeve gastrectomy: a systematic review. Langenbeck's Archives of Surgery, 2021, 406, 2591-2609.	0.8	21
23	Surgical management protocol during the COVID-19 pandemic in an Italian non-referral center. Minerva Surgery, 2021, 76, .	0.1	4
24	Management of postoperative complications after laparoscopic left hemicolectomy: an approach in modern times after incorporation of indocyanine green and full mobilization of the splenic flexure. Minerva Surgery, 2021, 76, 303-309.	0.1	5
25	Gastroesophageal Reflux Disease " Health-Related Quality of Life Questionnaire: prospective development and validation in Italian. European Journal of Gastroenterology and Hepatology, 2021, 33, 339-345.	0.8	12
26	Surgical management protocol during the COVID-19 pandemic in an Italian non-referral center. Minerva Surgery, 2021, 76, 281-285.	0.1	0
27	Fluorescence angiography with indocyanine green (ICG) to evaluate anastomosis in colorectal surgery: where does it have more value?. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 3897-3907.	1.3	35
28	Minimally invasive component separation technique for large ventral hernia: which is the best choice? A systematic literature review. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 14-30.	1.3	28
29	Fluorescence-based cholangiography: preliminary results from the IHU-IRCAD-EAES EURO-FIGS registry. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 3888-3896.	1.3	35
30	Routine near infra-red indocyanine green fluorescent cholangiography versus intraoperative cholangiography during laparoscopic cholecystectomy: a case-matched comparison. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 1959-1967.	1.3	33
31	Are Adrenal Lesions of 6 cm or More in Diameter a Contraindication to Laparoscopic Adrenalectomy? A Case-Control Study. World Journal of Surgery, 2020, 44, 810-818.	0.8	13
32	Nonalcoholic Fatty Liver Disease and Fibrosis Associated With Increased Risk of Cardiovascular Events in a Prospective Study. Clinical Gastroenterology and Hepatology, 2020, 18, 2324-2331.e4.	2.4	136
33	A Decalogue to Avoid Routine Ileostomy in Selected Patients With Border Line Risk to Develop Anastomotic Leakage After Minimally Invasive Low-Anterior Resection: A Pilot Study. Surgical Innovation, 2020, 27, 44-53.	0.4	10
34	Organ-saving surgery for rectal cancer after neoadjuvant chemoradiation: Analysis of failures and long-term results. Journal of Surgical Oncology, 2020, 121, 375-381.	0.8	2
35	Liver fibrosis and cardiovascular events in non-alcoholic fatty liver disease. The prospective cohort plinio study. Atherosclerosis, 2020, 315, e48.	0.4	0
36	Impact of asymptomatic COVID-19 patients in global surgical practice during the COVID-19 pandemic. British Journal of Surgery, 2020, 107, e364-e365.	0.1	16

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37	A dynamic scale for surgical activity (DYSSA) stratification during the COVID-19 pandemic. <i>British Journal of Surgery</i> , 2020, 107, e425-e426.	0.1	15
38	T01.02.16 ESOPHAGEAL PHYSIOPATHOLOGICAL CHANGES POST SLEEVE GASTRECTOMY IN OBESE PATIENTS. <i>Digestive and Liver Disease</i> , 2020, 52, S69.	0.4	0
39	Retroprosthetic Seroma After Laparoscopic Ventral Hernia Repair Is Related to Mesh Used?. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2020, 30, 241-245.	0.5	4
40	Polytetrafluoroethylene versus polypropylene mesh during laparoscopic totally extraperitoneal (TEP) repair of inguinal hernia: short- and long-term results of a double-blind clinical randomized controlled trial. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2020, 24, 1011-1018.	0.9	7
41	Invited commentary on "Prediction of postoperative mortality and morbidity in octogenarians with gastric cancer - Comparison of P-POSSUM, O-POSSUM, and E-POSSUM: A retrospective single-center cohort study". <i>International Journal of Surgery</i> , 2020, 78, 22-23.	1.1	1
42	Minimally invasive repair of ventral hernia with one third of tackers and fibrin glue: less pain and same recurrence rate. <i>Minerva Chirurgica</i> , 2020, 75, 292-297.	0.8	10
43	Indocyanineâ€greenâ€guided, ureteric preserving, laparoscopic Hartmannâ€™s procedure for obstructing colonic adenocarcinoma with endometriosis â€ a video vignette. <i>Colorectal Disease</i> , 2020, 22, 1764-1765.	0.7	2
44	Unusual presentation of small bowel GIST: diffuse omental & mesenteric sarcomatosis. <i>Journal of Surgical Case Reports</i> , 2020, 2020, rjaa341.	0.2	2
45	Laparoscopic repair of giant Morgagni hernia by direct suturing with V-Loc. <i>Minerva Chirurgica</i> , 2020, 75, 298-304.	0.8	2
46	Effects of Laparoscopic Sleeve Gastrectomy on Quality of Life Related to Gastroesophageal Reflux Disease. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2019, 29, 1532-1538.	0.5	12
47	P.01.21 GASTROESOPHAGEAL REFLUX DISEASE IN OBESE PATIENTS WHO ARE CANDIDATE TO BARIATRIC SURGERY. <i>Digestive and Liver Disease</i> , 2019, 51, e142.	0.4	0
48	Minimally invasive approach to the adrenal gland in obese patients with Cushingâ€™s syndrome. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2019, 28, 285-291.	0.6	7
49	Laparoscopic bilateral anterior transperitoneal adrenalectomy: 24 years experience. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3718-3724.	1.3	10
50	Laparoscopic left hemicolectomy with indocyanine green fluorescence angiography for diverticular disease in a patient with intestinal malrotation â€ a video vignette. <i>Colorectal Disease</i> , 2019, 21, 978-979.	0.7	4
51	Is laparoscopic left adrenalectomy with the anterior submesocolic approach for Connâ€™s or Cushingâ€™s syndrome equally safe and effective as the lateral and anterior ones?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3026-3033.	1.3	6
52	ATOM Classification of Bile Duct Injuries During Laparoscopic Cholecystectomy: Analysis of a Single Institution Experience. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2019, 29, 206-212.	0.5	7
53	In this video, one case of laparoscopic trans-cystic exploration and one case of laparoscopic choledochotomy are reported, both with CBD stone extraction under choledochoscopic vision. <i>Asvide</i> , 2019, 6, 182-182.	0.0	0
54	Endovascular Management of Ureteroarterial Fistula: Single Institution Experience and Systematic Literature Review. <i>Vascular and Endovascular Surgery</i> , 2018, 52, 275-286.	0.3	27

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55	What have we learned in minimally invasive colorectal surgery from NSQIP and NIS large databases? A systematic review. <i>International Journal of Colorectal Disease</i> , 2018, 33, 663-681.	1.0	9
56	Metástasis gastrointestinales de carcinoma pulmonar primario. Serie de casos y revisión sistemática de la literatura. <i>Cirugía Española</i> , 2018, 96, 184-197.	0.1	13
57	Muzi™s Tension Free Primary Closure of Pilonidal Sinus Disease: Updates on Long-Term Results on 514 Patients. <i>Journal of Gastrointestinal Surgery</i> , 2018, 22, 133-137.	0.9	4
58	Big data y cirugía: la revolución digital continúa. <i>Cirugía Española</i> , 2018, 96, 247-249.	0.1	16
59	HPV-related squamous cell carcinoma in a neovagina after male-to-female gender confirmation surgery. <i>International Journal of STD and AIDS</i> , 2018, 29, 306-308.	0.5	33
60	The Use of Antibiotics Before Transanal Endoscopic Microsurgery. <i>Journal of Investigative Surgery</i> , 2018, 31, 555-556.	0.6	0
61	The Era of the Large Databases: Outcomes After Gastroesophageal Surgery According to NSQIP, NIS, and NCDB Databases. Systematic Literature Review. <i>Surgical Innovation</i> , 2018, 25, 400-412.	0.4	4
62	Ectopic air localizations after transanal procedures: A systematic literature review. <i>International Journal of Surgery</i> , 2018, 56, 167-173.	1.1	2
63	Gastrointestinal Metastasis From Primary Lung Cancer. Case Series and Systematic Literature Review. <i>Cirugía Española (English Edition)</i> , 2018, 96, 184-197.	0.1	6
64	Outcomes after rectosigmoid resection for endometriosis: a systematic literature review. <i>International Journal of Colorectal Disease</i> , 2018, 33, 835-847.	1.0	43
65	A 23 year experience with laparoscopic common bile duct exploration. <i>Hpb</i> , 2017, 19, 29-35.	0.1	48
66	Laparoscopic Sleeve Gastrectomy Changes in the Last Decade: Differences in Morbidity and Weight Loss. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2017, 27, 1165-1171.	0.5	14
67	A modified sentinel lymph node technique combined with endoluminal locoregional resection for the treatment of rectal tumours: a 14-year experience. <i>Colorectal Disease</i> , 2017, 19, 1100-1107.	0.7	7
68	Perineal hernia repair after abdominoperineal excision or extralevator abdominoperineal excision: a systematic review of the literature. <i>Techniques in Coloproctology</i> , 2017, 21, 329-336.	0.8	55
69	Anal function after endoluminal locoregional resection by transanal endoscopic microsurgery and radiotherapy for rectal cancer. <i>Colorectal Disease</i> , 2017, 19, O177-O185.	0.7	14
70	Outcomes after bariatric surgery according to large databases: a systematic review. <i>Langenbeck's Archives of Surgery</i> , 2017, 402, 885-899.	0.8	31
71	Synthetic Versus Biological Mesh-Related Erosion After Laparoscopic Ventral Mesh Rectopexy: A Systematic Review. <i>Annals of Coloproctology</i> , 2017, 33, 46-51.	0.5	44
72	Laparoscopic Left Adrenalectomy with Submesocolic and Retropancreatic Approach. , 2017, , .		0

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73	Hiatoplasty with Crura Buttressing versus Hiatoplasty Alone during Laparoscopic Sleeve Gastrectomy. <i>Gastroenterology Research and Practice</i> , 2017, 2017, 1-7.	0.7	24
74	Surgical Management of Ductal Calculi. , 2017, , 145-152.		0
75	Results of Medium Seventeen Yearsâ€™ Follow-Up after Laparoscopic Choledochotomy for Ductal Stones. <i>Gastroenterology Research and Practice</i> , 2016, 2016, 1-6.	0.7	3
76	Transanal Minimally Invasive Surgery for Rectal Lesions. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , 2016, 20, e2016.00032.	0.5	31
77	Comparison of Two Questionnaires on Informed Consent in â€œMarginalâ€•Donor Liver. <i>Transplantation Proceedings</i> , 2016, 48, 359-361.	0.3	2
78	Oncological results after 22 years of experience with endoluminal loco-regional resection by transanal endoscopic microsurgery. <i>European Journal of Surgical Oncology</i> , 2016, 42, S206.	0.5	0
79	Endoluminal loco-regional resection by TEM after R1 endoscopic removal or recurrence of rectal tumors. <i>Minimally Invasive Therapy and Allied Technologies</i> , 2016, 25, 134-140.	0.6	10
80	Management of adrenal incidentaloma by laparoscopic transperitoneal anterior and submesocolic approach. <i>Langenbeck's Archives of Surgery</i> , 2016, 401, 71-79.	0.8	14
81	Quality of life in non-early rectal cancer treated by neoadjuvant radio-chemotherapy and endoluminal loco-regional resection (ELRR) by transanal endoscopic microsurgery (TEM) versus laparoscopic total mesorectal excision. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 504-511.	1.3	27
82	Retroperitoneal Hemangiopericytoma in a young woman. Case report and literature review. <i>Annali Italiani Di Chirurgia</i> , 2016, 87, .	0.1	0
83	Transanal Total Mesorectal Excision by Transanal Endoscopic Microsurgery as an Alternative to Abdominoperineal Resection for Rectal Cancer. <i>Journal of the American College of Surgeons</i> , 2015, 221, S39.	0.2	0
84	Sa1344 Anal Function After Transanal Endoscopic Microsurgery (TEM) and Radiotherapy for Distal Rectal Cancer. <i>Gastroenterology</i> , 2015, 148, S-297-S-298.	0.6	0
85	Tricks to decrease the suture line dehiscence rate during endoluminal loco-regional resection (ELRR) by transanal endoscopic microsurgery (TEM). <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2015, 29, 1045-1050.	1.3	20
86	Quality of Life after Endoluminal Loco-Regional Resection (ELRR) by Transanal Endoscopic Microsurgery (TEM). <i>Annali Italiani Di Chirurgia</i> , 2015, 86, 56-60.	0.1	6
87	Spleen preserving laparoscopic distal pancreatectomy for treatment of pancreatic lesions. <i>Annali Italiani Di Chirurgia</i> , 2015, 86, 273-8.	0.1	1
88	Quality-of-life impairment after endoluminal locoregional resection and laparoscopic total mesorectal excision. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 227-234.	1.3	36
89	Laparoscopic transperitoneal anterior adrenalectomy in pheochromocytoma: experience in 62 patients. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 2683-2689.	1.3	25
90	Rare extra-adrenal paraganglioma mimicking a painful Schwannoma: case report. <i>Annali Italiani Di Chirurgia</i> , 2014, 85, .	0.1	0

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91	Nucleotide-guided mesorectal excision combined with endoluminal locoregional resection by transanal endoscopic microsurgery in the treatment of rectal tumors: technique and preliminary results. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2013, 27, 4136-4141.	1.3	14
92	Laparoscopic transperitoneal anterior adrenalectomy. <i>Annali Italiani Di Chirurgia</i> , 2013, 84, 411-6.	0.1	8
93	Breast myofibroblastoma in a young woman: a case report. <i>Annali Italiani Di Chirurgia</i> , 2013, 84, .	0.1	1
94	Laparoscopic approach for retrorectal tumors—results of a series of 11 cases. <i>Annals of Laparoscopic and Endoscopic Surgery</i> , 0, 2, 126-126.	0.5	1
95	Laparoscopic adrenalectomy: is the choice of the best surgical approach a resolved issue?. <i>Annals of Laparoscopic and Endoscopic Surgery</i> , 0, 3, 36-36.	0.5	0
96	Surgical treatment of rectal cancer: innovations and controversies. <i>Annals of Laparoscopic and Endoscopic Surgery</i> , 0, 3, 54-54.	0.5	0
97	How I do it: laparoscopic treatment of common bile duct stones. <i>Annals of Laparoscopic and Endoscopic Surgery</i> , 0, 4, 62-62.	0.5	0
98	How I do it: laparoscopic implantation of lower esophageal sphincter stimulator for the treatment of gastro-esophageal reflux disease. <i>Laparoscopic Surgery</i> , 0, 4, 40-40.	0.9	0
99	Factors influencing recurrence after minimally invasive treatment of hiatal hernia—a single center experience. <i>Laparoscopic Surgery</i> , 0, 4, 39-39.	0.9	2
100	Local Excision for the Management of Early Rectal Cancer. , 0, , .		0