

Xavier Serra-Aracil

List of Publications by Year in descending order

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73
papers

1,199
citations

516561

16
h-index

395590

33
g-index

83
all docs

83
docs citations

83
times ranked

1009
citing authors

#	ARTICLE	IF	CITATIONS
1	Accreditaci3n de unidades quir3rgicas especializadas en cirug3a general y aparato digestivo: un paso de la Asociaci3n Espa±ola de Cirujanos para mejorar la calidad asistencial y la formaci3n subespecializada tipo fellowship. Cirug3a Espa±ola, 2022, 100, 3-6.	0.1	2
2	Cirug3a endosc3pica y laparosc3pica combinada para el tratamiento de p3lipos de colon benignos complejos (CELS): estudio observacional. Cirug3a Espa±ola, 2022, 100, 215-222.	0.1	1
3	Accreditation of specialized surgical units in general and digestive surgery: A step forward by the AEC for quality improvement and subspecialized Fellowship training. Cirug3a Espa±ola (English Edition), 2022, 100, 3-6.	0.1	0
4	Complex Procedures in Transanal Endoscopic Microsurgery: Intraperitoneal Entry, Ultra Large Rectal Tumors, High Lesions, and Resection in the Anal Canal. Clinics in Colon and Rectal Surgery, 2022, 35, 129-134.	0.5	0
5	Combined endoscopic and laparoscopic surgery for the treatment of complex benign colonic polyps (CELS): Observational study. Cirug3a Espa±ola (English Edition), 2022, 100, 215-222.	0.1	1
6	Why is research important in surgery?. Cirug3a Espa±ola (English Edition), 2022, , .	0.1	0
7	Quantitative and qualitative research in surgery. Cirug3a Espa±ola (English Edition), 2022, 100, 306-306.	0.1	0
8	When should indocyanine green be assessed in colorectal surgery, and at what distance from the tissue? Quantitative measurement using the SERGREEN program. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 8943-8949.	1.3	6
9	Management of intra- and post-operative complications during TEM/TAMIS procedures. A systematic review. Minerva Surgery, 2021, 76, 343-349.	0.1	0
10	Minimal invasive surgery for left colectomy adapted to the COVID19 pandemic: laparoscopic intracorporeal resection and anastomosis, a "don't touch the bowel" technique. Colorectal Disease, 2021, 23, 1562-1568.	0.7	4
11	Transanal Endoscopic Microsurgery: An Alternative Perineal Approach to Treat Rectal Prolapse: A Video Vignette. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2021, 31, 277-280.	0.4	0
12	T1 Rectal Adenocarcinoma: a Different Way to Measure Tumoral Invasion Based on the Healthy Residual Submucosa with Its Prognosis and Therapeutic Implications. Journal of Gastrointestinal Surgery, 2021, 25, 2660-2667.	0.9	1
13	Urinary catheter in colorectal surgery: current practices and improvements in order to allow prompt removal. A cross-sectional study. Minerva Surgery, 2021, 76, .	0.1	2
14	¿Existe la misma exigencia en la obtenci3n del doctorado (PhD) en todos los departamentos de cirug3a de las universidades espa±olas?. Cirug3a Espa±ola, 2021, , .	0.1	0
15	Efficacy and Safety of Nonantibiotic Outpatient Treatment in Mild Acute Diverticulitis (DINAMO-study). Annals of Surgery, 2021, 274, e435-e442.	2.1	29
16	Preoperative Diagnostic Uncertainty in T2-T3 Rectal Adenomas and T1-T2 Adenocarcinomas and a Therapeutic Dilemma: Transanal Endoscopic Surgery, or Total Mesorectal Excision?. Cancers, 2021, 13, 3685.	1.7	1
17	How to Learn a Complex Endoscopic Procedure. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2021, Publish Ahead of Print, 669-673.	0.4	1
18	Management of intra- and postoperative complications during TEM/TAMIS procedures: a systematic review. Minerva Surgery, 2021, 76, .	0.1	5

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19	Completion Surgery in Unfavorable Rectal Cancer after Transanal Endoscopic Microsurgery: Does It Achieve Satisfactory Sphincter Preservation, Quality of Total Mesorectal Excision Specimen, and Long-term Oncological Outcomes?. <i>Diseases of the Colon and Rectum</i> , 2021, 64, 200-208.	0.7	9
20	Investigación cuantitativa y cualitativa en cirugía. <i>Cirugía Española</i> , 2021, 100, 306-306.	0.1	0
21	Urinary catheter in colorectal surgery: current practices and improvements in order to allow prompt removal. A cross-sectional study. <i>Minerva Surgery</i> , 2021, 76, 72-79.	0.1	1
22	Multicenter Controlled Study of Intracorporeal Mechanical Side-to-Side Isoperistaltic Anastomosis versus Extracorporeal Anastomosis in Laparoscopic Right Hemicolectomy: HEMI-D-TREND-Study. <i>Digestive Surgery</i> , 2020, 37, 271-274.	0.6	5
23	Is Local Resection of Anal Canal Tumors Feasible with Transanal Endoscopic Surgery?. <i>World Journal of Surgery</i> , 2020, 44, 939-946.	0.8	3
24	A scoring system to predict complex transanal endoscopic surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 4828-4836.	1.3	3
25	Estudio observacional prospectivo unicéntrico sobre el efecto de la prehabilitación trimodal en cirugía colorrectal. <i>Cirugía Española</i> , 2020, 98, 605-611.	0.1	10
26	¿Cómo poner en marcha y desarrollar un estudio multicéntrico prospectivo, controlado y aleatorizado. <i>Cirugía Española</i> , 2020, 98, 119-126.	0.1	9
27	Long-term outcomes of colonic stent as a "bridge to surgery" for left-sided malignant large-bowel obstruction. <i>Surgical Oncology</i> , 2020, 35, 399-405.	0.8	3
28	Multidisciplinary Management and Optimization of Frail or High Surgical Risk Patients in Colorectal Cancer Surgery: Prospective Observational Analysis. <i>Cirugía Española (English Edition)</i> , 2020, 98, 389-394.	0.1	1
29	Desgaste profesional o burnout en los residentes de Cirugía General. Encuesta de la Asociación Española de Cirujanos. <i>Cirugía Española</i> , 2020, 98, 442-449.	0.1	11
30	Burnout in general surgery residents. Survey from the Spanish Association of Surgeons. <i>Cirugía Española (English Edition)</i> , 2020, 98, 442-449.	0.1	2
31	Cuidemos nuestro futuro. <i>Cirugía Española</i> , 2020, 98, 431-432.	0.1	2
32	A real world analysis of recurrence risk factors for early colorectal cancer T1 treated with standard endoscopic resection. <i>International Journal of Colorectal Disease</i> , 2020, 35, 921-927.	1.0	4
33	How to start and develop a multicenter, prospective, randomized, controlled trial. <i>Cirugía Española (English Edition)</i> , 2020, 98, 119-126.	0.1	3
34	Combined endoscopic and laparoscopic surgery for the treatment of complex benign colonic polyps: a video vignette. <i>Techniques in Coloproctology</i> , 2020, 24, 491-493.	0.8	3
35	Is obesity a factor of surgical difficulty in transanal endoscopic surgery?. <i>American Journal of Surgery</i> , 2020, 220, 687-692.	0.9	1
36	Manejo multidisciplinar y optimización del paciente oncofrágil o de elevado riesgo quirúrgico en cirugía del cáncer colorrectal. Análisis observacional prospectivo. <i>Cirugía Española</i> , 2020, 98, 389-394.	0.1	3

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37	Transanal endoscopic micro-surgery in elderly and very elderly patients: a safe option? Observational study with prospective data collection. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 184-191.	1.3	5
38	Dissection of the inferior mesenteric vein versus of the inferior mesenteric artery for the genitourinary function after laparoscopic approach of rectal cancer surgery: a randomized controlled trial. <i>BMC Urology</i> , 2019, 19, 75.	0.6	3
39	Transanal endoscopic microsurgery in very large and ultra large rectal neoplasia. <i>Techniques in Coloproctology</i> , 2019, 23, 869-876.	0.8	5
40	The Effectiveness of Contralateral Drainage in Reducing Superficial Incisional Surgical Site Infection in Loop Ileostomy Closure: Prospective, Randomized Controlled Trial. <i>World Journal of Surgery</i> , 2019, 43, 1692-1699.	0.8	2
41	TEO-Transanal Intersphincteric Intramesorectal and Laparoscopic Approach in Proctosigmoidectomy for Benign Disease. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2019, 29, e76-e78.	0.4	1
42	Morbidity after transanal endoscopic microsurgery: risk factors for postoperative complications and the design of a 1-day surgery program. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 1508-1517.	1.3	19
43	Importance of Resection Margins in the Treatment of Rectal Adenomas by Transanal Endoscopic Surgery. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 1874-1883.	0.9	10
44	Perforation in the peritoneal cavity during transanal endoscopic microsurgery for rectal tumors: a real surgical complication with a challenging prognosis?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 1870-1879.	1.3	9
45	How to deal with rectal lesions more than 15 cm from the anal verge through transanal endoscopic microsurgery. <i>American Journal of Surgery</i> , 2019, 217, 53-58.	0.9	10
46	Transanal endoscopic surgery is effective and safe after endoscopic polypectomy of potentially malignant rectal polyps with questionable margins. <i>Colorectal Disease</i> , 2018, 20, 789-796.	0.7	17
47	Reply by the Authors. <i>Urology</i> , 2018, 115, 194-195.	0.5	0
48	Endorectal ultrasound in the identification of rectal tumors for transanal endoscopic surgery: factors influencing its accuracy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2831-2838.	1.3	15
49	Study protocol for a multicenter prospective controlled and randomized trial of transanal total mesorectal excision versus laparoscopic low anterior resection in rectal cancer. <i>International Journal of Colorectal Disease</i> , 2018, 33, 649-655.	1.0	1
50	The Place of Transanal Endoscopic Surgery in the Treatment of Rectourethral Fistula. <i>Urology</i> , 2018, 111, 139-144.	0.5	11
51	Non-inferiority multicenter prospective randomized controlled study of rectal cancer T2-T3s (superficial) N0, M0 undergoing neoadjuvant treatment and local excision (TEM) vs total mesorectal excision (TME). <i>International Journal of Colorectal Disease</i> , 2018, 33, 241-249.	1.0	24
52	Current outcomes and predictors of treatment failure in patients with surgical site infection after elective colorectal surgery. A multicentre prospective cohort study. <i>Journal of Infection</i> , 2017, 74, 555-563.	1.7	17
53	Neoadyuvancia y cirugía endoscópica transanal en neoplasias de recto T2-T3 superficial, N0, M0. Recidiva local, respuesta clínica y patológica completa. <i>Cirugía Española</i> , 2017, 95, 199-207.	0.1	4
54	Neoadjuvant Therapy and Transanal Endoscopic Surgery in T2-T3 Superficial, N0, M0 Rectal Tumors. Local Recurrence, Complete Clinical and Pathological Response. <i>Cirugía Española (English Edition)</i> , 2017, 95, 199-207.	0.1	1

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55	Multicentre, controlled, randomized clinical trial to compare the efficacy and safety of ambulatory treatment of mild acute diverticulitis without antibiotics with the standard treatment with antibiotics. <i>International Journal of Colorectal Disease</i> , 2017, 32, 1509-1516.	1.0	11
56	Preventing Parastomal Hernia Using a Modified Sugarbaker Technique With Composite Mesh During Laparoscopic Abdominoperineal Resection. <i>Annals of Surgery</i> , 2016, 264, 923-928.	2.1	76
57	Further evidence for preoperative chemoradiotherapy and transanal endoscopic surgery (TEM) in T2-3s,N0,M0 rectal cancer. <i>Clinical and Translational Oncology</i> , 2016, 18, 666-671.	1.2	9
58	Hybrid NOTES: TEO for transanal total mesorectal excision: intracorporeal resection and anastomosis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 346-354.	1.3	39
59	Sphincter lesions observed on ultrasound after transanal endoscopic surgery. <i>World Journal of Gastroenterology</i> , 2015, 21, 13160.	1.4	8
60	Transanal endoscopic surgery in rectal cancer. <i>World Journal of Gastroenterology</i> , 2014, 20, 11538.	1.4	58
61	Transanal Endoscopic Surgery With Total Wall Excision Is Required With Rectal Adenomas due to the High Frequency of Adenocarcinoma. <i>Diseases of the Colon and Rectum</i> , 2014, 57, 823-829.	0.7	34
62	Atypical indications for transanal endoscopic microsurgery to avoid major surgery. <i>Techniques in Coloproctology</i> , 2014, 18, 157-164.	0.8	50
63	Transanal endoscopic microsurgery with 3-D (TEM) or high-definition 2-D transanal endoscopic operation (TEO) for rectal tumors. A prospective, randomized clinical trial. <i>International Journal of Colorectal Disease</i> , 2014, 29, 605-610.	1.0	36
64	Parastomal Hernia Prevention Through Laparoscopic Modified Sugarbaker Technique With Composite Mesh (Physiomesh®). <i>Cirug�a Espa�ola (English Edition)</i> , 2013, 91, 331-334.	0.1	3
65	Reply to: How can we Increase the Number of Scientific Publications in General and Gastrointestinal Surgery?. <i>Cirug�a Espa�ola (English Edition)</i> , 2013, 91, 548.	0.1	0
66	Application of a modified N&eff classification to patients with uncomplicated diverticulitis. <i>Colorectal Disease</i> , 2013, 15, 1442-1447.	0.7	44
67	Repair of rectal trauma perforation using transanal endoscopic operation. <i>Colorectal Disease</i> , 2012, 14, e427-8.	0.7	7
68	Surgical Site Infection in Elective Operations for Colorectal Cancer After the Application of Preventive Measures. <i>Archives of Surgery</i> , 2011, 146, 606.	2.3	105
69	The prevalence of parastomal hernia after formation of an end colostomy. A new clinico�radiological classification. <i>Colorectal Disease</i> , 2009, 11, 173-177.	0.7	154
70	Randomized, Controlled, Prospective Trial of the Use of a Mesh to Prevent Parastomal Hernia. <i>Annals of Surgery</i> , 2009, 249, 583-587.	2.1	213
71	Long�term Follow�up of Local Rectal Cancer Surgery by Transanal Endoscopic Microsurgery. <i>World Journal of Surgery</i> , 2008, 32, 1162-1167.	0.8	34
72	Management of the main postoperative surgical complications after transanal endoscopic microsurgery: an observational study. <i>Mini-invasive Surgery</i> , 0, 2019, .	0.2	1

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73	Tips and tricks in transanal suture lines, knots and purse strings with TEO. Techniques in Coloproctology, 0, , .	0.8	0