

J S Khan

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

927
citations

623734

14
h-index

501196

28
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65
all docs

65
docs citations

65
times ranked

1029
citing authors

#	ARTICLE	IF	CITATIONS
1	International consensus on natural orifice specimen extraction surgery (NOSES) for colorectal cancer. <i>Gastroenterology Report</i> , 2019, 7, 24-31.	1.3	109
2	Colorectal cancer surgery in the very elderly patient: a systematic review of laparoscopic versus open colorectal resection. <i>International Journal of Colorectal Disease</i> , 2017, 32, 1237-1242.	2.2	93
3	Radical surgery versus organ preservation via short-course radiotherapy followed by transanal endoscopic microsurgery for early-stage rectal cancer (TREC): a randomised, open-label feasibility study. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 92-105.	8.1	90
4	Prior experience in laparoscopic rectal surgery can minimise the learning curve for robotic rectal resections: a cumulative sum analysis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 4067-4076.	2.4	58
5	Robotic <i>vs</i> laparoscopic rectal surgery in high-risk patients. <i>Colorectal Disease</i> , 2017, 19, 1092-1099.	1.4	57
6	Major postoperative complications following elective resection for colorectal cancer decrease long-term survival but not the time to recurrence. <i>Colorectal Disease</i> , 2015, 17, 141-149.	1.4	46
7	Robotic surgery in emergency setting: 2021 WSES position paper. <i>World Journal of Emergency Surgery</i> , 2022, 17, 4.	5.0	36
8	International consensus on natural orifice specimen extraction surgery (NOSES) for gastric cancer (2019). <i>Gastroenterology Report</i> , 2020, 8, 5-10.	1.3	30
9	Longer small bowel segments are resected in emergency surgery for ileocaecal Crohn's disease with a higher ileostomy and complication rate. <i>Techniques in Coloproctology</i> , 2019, 23, 1085-1091.	1.8	28
10	Totally robotic rectal resection: an experience of the first 100 consecutive cases. <i>International Journal of Colorectal Disease</i> , 2016, 31, 869-876.	2.2	26
11	Iatrogenic perforation at colonic imaging. <i>Colorectal Disease</i> , 2011, 13, 481-493.	1.4	22
12	Three-step standardized approach for complete mobilization of the splenic flexure during robotic rectal cancer surgery. <i>Colorectal Disease</i> , 2016, 18, O171-4.	1.4	20
13	Robotic complete mesocolic excision with central vascular ligation for right colonic tumours – a propensity score-matching study comparing with standard laparoscopy. <i>BJS Open</i> , 2021, 5, .	1.7	19
14	Optimizing response in surgical systems during and after COVID-19 pandemic: Lessons from China and the UK – Perspective. <i>International Journal of Surgery</i> , 2020, 78, 156-159.	2.7	17
15	Clinical outcome of laparoscopic and open colectomy for right colonic carcinoma. <i>Annals of the Royal College of Surgeons of England</i> , 2011, 93, 603-607.	0.6	15
16	Advantages of using a robotic stapler in rectal cancer surgery. <i>Journal of Robotic Surgery</i> , 2020, 14, 365-370.	1.8	15
17	Laparoscopic Ventral Mesh Rectopexy: Functional Outcomes after Surgery. <i>The Surgery Journal</i> , 2018, 04, e205-e211.	0.7	14
18	Laparoscopic Redo Ileocolic Resection for Crohn's Disease in Patients with Previous Multiple Laparotomies. <i>Scandinavian Journal of Surgery</i> , 2019, 108, 42-48.	2.6	14

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19	How to report educational videos in robotic surgery: an international multidisciplinary consensus statement. <i>Updates in Surgery</i> , 2021, 73, 815-821.	2.0	14
20	Robotic Complete Mesocolic Excision (CME) is a safe and feasible option for right colonic cancers: short and midterm results from a single-centre experience. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 6873-6881.	2.4	14
21	Consensus statements on complete mesocolic excision for right-sided colon cancerâ€”technical steps and training implications. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 5595-5601.	2.4	14
22	Predictive factors for extraction site hernia after laparoscopic right colectomy. <i>International Journal of Colorectal Disease</i> , 2016, 31, 1323-1328.	2.2	13
23	Subcutaneous lateral internal sphincterotomy (SLIS)â€”a safe technique for treatment of chronic anal fissure. <i>International Journal of Colorectal Disease</i> , 2009, 24, 1207-1211.	2.2	12
24	The impact of robotic total mesorectal excision on survival of patients with rectal cancerâ€”a propensity matched analysis. <i>International Journal of Colorectal Disease</i> , 2019, 34, 2081-2089.	2.2	12
25	Laparoscopic-assisted abdominoperineal resection for low rectal cancer provides a shorter length of hospital stay while not affecting the recurrence or survival: a propensity score-matched analysis. <i>Surgery Today</i> , 2016, 46, 798-806.	1.5	11
26	The current status of robotic colorectal surgery training programmes. <i>Journal of Robotic Surgery</i> , 2023, 17, 251-263.	1.8	11
27	Robotic rectal surgery has advantages over laparoscopic surgery in selected patients and centres. <i>Colorectal Disease</i> , 2018, 20, 845-853.	1.4	9
28	A meta-analysis comparing hand-assisted laparoscopic right hemicolectomy and open right hemicolectomy for right-sided colon cancer. <i>World Journal of Surgical Oncology</i> , 2020, 18, 91.	1.9	9
29	The Future of Rectal Cancer Surgery: A Narrative Review of an International Symposium. <i>Surgical Innovation</i> , 2018, 25, 525-535.	0.9	8
30	Robotic surgery for colorectal cancer in the Octogenarians. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2021, 17, e2268.	2.3	8
31	Minimally invasive right colectomy anastomosis study (MIRCAST): protocol for an observational cohort study of surgical complications using four surgical techniques for anastomosis in patients with a right colon tumor. <i>BMC Surgery</i> , 2020, 20, 151.	1.3	7
32	Data analytics and artificial intelligence in predicting length of stay, readmission, and mortality: a population-based study of surgical management of colorectal cancer. <i>Discover Oncology</i> , 2022, 13, 11.	2.1	7
33	The use of robotic or laparoscopic stapler in rectal cancer surgery: a systematic review and meta-analysis. <i>Journal of Robotic Surgery</i> , 2020, 14, 829-833.	1.8	6
34	The Use of Enhanced Technologies in Robotic Surgery and Its Impact on Outcomes in Rectal Cancer: A Systematic Review. <i>Surgical Innovation</i> , 2020, 27, 384-391.	0.9	6
35	Is minimal access surgery possible and safe during the COVID-19 pandemic?. <i>British Journal of Surgery</i> , 2020, 107, e268-e268.	0.3	5
36	Management of Low Rectal Cancer Complicating Ulcerative Colitis: Proposal of a Treatment Algorithm. <i>Cancers</i> , 2021, 13, 2350.	3.7	5

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37	CirugÃa laparoscÃpica en el tratamiento de la enfermedad de Crohn del Ãrea ileocecal: impacto de la obesidad en los resultados postoperatorios inmediatos. CirugÃa EspaÃola, 2017, 95, 17-23.	0.2	4
38	Practical gastrointestinal investigation of iron deficiency anaemia. Expert Review of Gastroenterology and Hepatology, 2018, 12, 249-256.	3.0	4
39	The role of imaging and biopsy in the management and staging of large non-pedunculated rectal polyps. Expert Review of Gastroenterology and Hepatology, 2018, 12, 749-755.	3.0	4
40	Sphincter preservation in patients with low rectal cancer: striking the right oncological balance. Discover Oncology, 2021, 12, 7.	2.1	4
41	Long-term Oncological Outcome of Segmental Versus Extended Colectomy for Colorectal Cancer in Crohn's Disease: Results from an International Multicentre Study. Journal of Crohn's and Colitis, 2022, 16, 954-962.	1.3	4
42	Oncological outcomes of open, laparoscopic and robotic colectomy in patients with transverse colon cancer. Techniques in Coloproctology, 0, , .	1.8	4
43	Ultrasound-guided identification of superior mesenteric vein in robotic complete mesocolic excision for right colon cancer. Techniques in Coloproctology, 2019, 23, 505-506.	1.8	3
44	Early salvage total mesorectal excision (sTME) after organ preservation failure in rectal cancer does not worsen postoperative outcomes compared to primary TME: systematic review and meta-analysis. International Journal of Colorectal Disease, 2021, 36, 2375-2386.	2.2	3
45	Robotic Low Anterior Resection. Diseases of the Colon and Rectum, 2021, 64, e32-e33.	1.3	3
46	Emergency robotic colorectal surgery during the COVID-19 pandemic: A retrospective case series study. Laparoscopic, Endoscopic, and Robotic Surgery, 2022, 5, 57-60.	0.7	3
47	The role of transanal total mesorectal excision. Surgical Oncology, 2022, 43, 101695.	1.6	3
48	Self-assembling peptide haemostatic gel reduces incidence of pelvic collection after total mesorectal excision: Prospective cohort study. Annals of Medicine and Surgery, 2021, 68, 102553.	1.1	2
49	Robotic vs. TaTME Rectal Surgery (ROTA STUDY) Matched Cohort Trial for Mid to Low Rectal Cancer Surgery Evaluation Trial in the Hands of an Experienced Surgeon. International Journal of Surgery Protocols, 2022, 26, 7-13.	1.1	2
50	Robotic pelvic lymph node dissection for rectal cancer. Techniques in Coloproctology, 2018, 22, 801-803.	1.8	1
51	PortSmouth Table Rotation Robotic technique for pan proctocolecotmy using DaVinci Si robotic system; P-STARR technique. Techniques in Coloproctology, 2018, 22, 449-452.	1.8	1
52	Lymphatic drainage of a splenic flexure tumour defined by intraoperative indocyanine green mapping â€“ a video vignette. Colorectal Disease, 2020, 22, 106-107.	1.4	1
53	Surgical anterior plane for rectal surgeons: preserving Denonvilliers's fascia. Techniques in Coloproctology, 2020, 24, 981-982.	1.8	1
54	V6â€“The feasibility of laparoscopic rectal resection for cancer. Colorectal Disease, 2008, 10, 13-13.	1.4	0

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55	PTU-195ÂRobotic colorectal surgery: a single centre experience of first 100 consecutive cases. Gut, 2015, 64, A149.1-A149.	12.1	0
56	PTH-045ÂMinimally invasive proctocolectomy and ileal pouch-anal anastomosis: an attractive management option for patients with ulcerative colitis. Gut, 2015, 64, A425.2-A426.	12.1	0
57	Laparoscopic ventral mesh rectopexy â€“ a video vignette. Colorectal Disease, 2017, 19, 594-595.	1.4	0
58	Positional complications of minimal access surgery, laparoscopic/robotic/transanal surgery. Colorectal Disease, 2018, 20, 449-450.	1.4	0
59	Commentary on effectiveness and safety of tumor site marking with near-infrared fluorescent clips in colorectal laparoscopic surgery: A case series study. International Journal of Surgery, 2020, 81, 111-112.	2.7	0
60	Robotic multivisceral resection for a locally advanced rectosigmoid cancer â€“ a video vignette. Colorectal Disease, 2020, 22, 726-726.	1.4	0
61	Robotic right hemicolectomy performed for intermittent bowel obstruction in Chilaiditi syndrome â€“ a video vignette. Colorectal Disease, 2020, 22, 967-969.	1.4	0
62	The Technique of a Robotic Low Anterior Resection. , 2021, , 1425-1432.		0
63	A Case Series of Laparoscopic Colorectal Resections with Natural Orifice Specimen Extraction and Systematic Literature Review. The Surgery Journal, 2021, 07, e203-e208.	0.7	0
64	Robotic Abdominoperineal Excision with Lateral Pelvic Lymph Node Dissection. Diseases of the Colon and Rectum, 2021, 64, e58-e59.	1.3	0
65	Robotic CME in obese patients: advantage of robotic ultrasound scan for vascular dissection. Journal of Robotic Surgery, 2022, , 1.	1.8	0