

# 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  
g-index

65  
all docs

65  
docs citations

65  
times ranked

1029  
citing authors

#	ARTICLE	IF	CITATIONS
1	The current status of robotic colorectal surgery training programmes. <i>Journal of Robotic Surgery</i> , 2023, 17, 251-263.	1.8	11
2	Robotic surgery in emergency setting: 2021 WSES position paper. <i>World Journal of Emergency Surgery</i> , 2022, 17, 4.	5.0	36
3	Long-term Oncological Outcome of Segmental Versus Extended Colectomy for Colorectal Cancer in Crohn's Disease: Results from an International Multicentre Study. <i>Journal of Crohn's and Colitis</i> , 2022, 16, 954-962.	1.3	4
4	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. <i>International Journal of Surgery Protocols</i> , 2022, 26, 7-13.	1.1	2
5	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
6	Emergency robotic colorectal surgery during the COVID-19 pandemic: A retrospective case series study. <i>Laparoscopic, Endoscopic, and Robotic Surgery</i> , 2022, 5, 57-60.	0.7	3
7	The role of transanal total mesorectal excision. <i>Surgical Oncology</i> , 2022, 43, 101695.	1.6	3
8	Robotic CME in obese patients: advantage of robotic ultrasound scan for vascular dissection. <i>Journal of Robotic Surgery</i> , 2022, , 1.	1.8	0
9	Consensus statements on complete mesocolic excision for right-sided colon cancer—technical steps and training implications. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 5595-5601.	2.4	14
10	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
11	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
12	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
13	The Technique of a Robotic Low Anterior Resection. , 2021, , 1425-1432.		0
14	Sphincter preservation in patients with low rectal cancer: striking the right oncological balance. <i>Discover Oncology</i> , 2021, 12, 7.	2.1	4
15	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
16	Management of Low Rectal Cancer Complicating Ulcerative Colitis: Proposal of a Treatment Algorithm. <i>Cancers</i> , 2021, 13, 2350.	3.7	5
17	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
18	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. <i>International Journal of Colorectal Disease</i> , 2021, 36, 2375-2386.	2.2	3

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19	A Case Series of Laparoscopic Colorectal Resections with Natural Orifice Specimen Extraction and Systematic Literature Review. <i>The Surgery Journal</i> , 2021, 07, e203-e208.	0.7	0
20	Self-assembling peptide haemostatic gel reduces incidence of pelvic collection after total mesorectal excision: Prospective cohort study. <i>Annals of Medicine and Surgery</i> , 2021, 68, 102553.	1.1	2
21	Robotic Low Anterior Resection. <i>Diseases of the Colon and Rectum</i> , 2021, 64, e32-e33.	1.3	3
22	Robotic Abdominoperineal Excision with Lateral Pelvic Lymph Node Dissection. <i>Diseases of the Colon and Rectum</i> , 2021, 64, e58-e59.	1.3	0
23	Advantages of using a robotic stapler in rectal cancer surgery. <i>Journal of Robotic Surgery</i> , 2020, 14, 365-370.	1.8	15
24	Lymphatic drainage of a splenic flexure tumour defined by intraoperative indocyanine green mapping – a video vignette. <i>Colorectal Disease</i> , 2020, 22, 106-107.	1.4	1
25	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
26	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
27	Commentary on effectiveness and safety of tumor site marking with near-infrared fluorescent clips in colorectal laparoscopic surgery: A case series study. <i>International Journal of Surgery</i> , 2020, 81, 111-112.	2.7	0
28	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
29	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
30	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
31	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
32	Robotic multivisceral resection for a locally advanced rectosigmoid cancer – a video vignette. <i>Colorectal Disease</i> , 2020, 22, 726-726.	1.4	0
33	International consensus on natural orifice specimen extraction surgery (NOSES) for gastric cancer (2019). <i>Gastroenterology Report</i> , 2020, 8, 5-10.	1.3	30
34	Robotic right hemicolectomy performed for intermittent bowel obstruction in Chilaiditi syndrome – a video vignette. <i>Colorectal Disease</i> , 2020, 22, 967-969.	1.4	0
35	Surgical anterior plane for rectal surgeons: preserving Denonvilliers’s fascia. <i>Techniques in Coloproctology</i> , 2020, 24, 981-982.	1.8	1
36	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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37	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
38	The impact of robotic total mesorectal excision on survival of patients with rectal cancer: a propensity matched analysis. <i>International Journal of Colorectal Disease</i> , 2019, 34, 2081-2089.	2.2	12
39	Ultrasound-guided identification of superior mesenteric vein in robotic complete mesocolic excision for right colon cancer. <i>Techniques in Coloproctology</i> , 2019, 23, 505-506.	1.8	3
40	International consensus on natural orifice specimen extraction surgery (NOSES) for colorectal cancer. <i>Gastroenterology Report</i> , 2019, 7, 24-31.	1.3	109
41	Positional complications of minimal access surgery, laparoscopic/robotic/transanal surgery. <i>Colorectal Disease</i> , 2018, 20, 449-450.	1.4	0
42	Practical gastrointestinal investigation of iron deficiency anaemia. <i>Expert Review of Gastroenterology and Hepatology</i> , 2018, 12, 249-256.	3.0	4
43	Robotic pelvic lymph node dissection for rectal cancer. <i>Techniques in Coloproctology</i> , 2018, 22, 801-803.	1.8	1
44	Laparoscopic Ventral Mesh Rectopexy: Functional Outcomes after Surgery. <i>The Surgery Journal</i> , 2018, 04, e205-e211.	0.7	14
45	PortSmith Table Rotation Robotic technique for pan proctocolectomy using DaVinci Si robotic system; P-STARR technique. <i>Techniques in Coloproctology</i> , 2018, 22, 449-452.	1.8	1
46	The role of imaging and biopsy in the management and staging of large non-pedunculated rectal polyps. <i>Expert Review of Gastroenterology and Hepatology</i> , 2018, 12, 749-755.	3.0	4
47	Robotic rectal surgery has advantages over laparoscopic surgery in selected patients and centres. <i>Colorectal Disease</i> , 2018, 20, 845-853.	1.4	9
48	The Future of Rectal Cancer Surgery: A Narrative Review of an International Symposium. <i>Surgical Innovation</i> , 2018, 25, 525-535.	0.9	8
49	Cirugía laparoscópica en el tratamiento de la enfermedad de Crohn del Íleon ileocecal: impacto de la obesidad en los resultados postoperatorios inmediatos. <i>Cirugía Española</i> , 2017, 95, 17-23.	0.2	4
50	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
51	Laparoscopic ventral mesh rectopexy – a video vignette. <i>Colorectal Disease</i> , 2017, 19, 594-595.	1.4	0
52	Robotic vs laparoscopic rectal surgery in high-risk patients. <i>Colorectal Disease</i> , 2017, 19, 1092-1099.	1.4	57
53	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
54	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

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55	Predictive factors for extraction site hernia after laparoscopic right colectomy. International Journal of Colorectal Disease, 2016, 31, 1323-1328.	2.2	13
56	Totally robotic rectal resection: an experience of the first 100 consecutive cases. International Journal of Colorectal Disease, 2016, 31, 869-876.	2.2	26
57	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. Surgery Today, 2016, 46, 798-806.	1.5	11
58	PTU-195 Robotic colorectal surgery: a single centre experience of first 100 consecutive cases. Gut, 2015, 64, A149.1-A149.	12.1	0
59	PTH-045 Minimally 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
60	Major postoperative complications following elective resection for colorectal cancer decrease long-term survival but not the time to recurrence. Colorectal Disease, 2015, 17, 141-149.	1.4	46
61	Clinical outcome of laparoscopic and open colectomy for right colonic carcinoma. Annals of the Royal College of Surgeons of England, 2011, 93, 603-607.	0.6	15
62	Iatrogenic perforation at colonic imaging. Colorectal Disease, 2011, 13, 481-493.	1.4	22
63	Subcutaneous lateral internal sphincterotomy (SLIS) a safe technique for treatment of chronic anal fissure. International Journal of Colorectal Disease, 2009, 24, 1207-1211.	2.2	12
64	V6 The feasibility of laparoscopic rectal resection for cancer. Colorectal Disease, 2008, 10, 13-13.	1.4	0
65	Oncological outcomes of open, laparoscopic and robotic colectomy in patients with transverse colon cancer. Techniques in Coloproctology, 0, , .	1.8	4