

# Li-Jen Kuo

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

972  
citations

759233

12  
h-index

454955

30  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1112  
citing authors

#	ARTICLE	IF	CITATIONS
1	Urological and sexual function after robotic and laparoscopic surgery for rectal cancer: A systematic review, meta-analysis and meta-regression. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2021, 17, 1-8.	2.3	11
2	Does the learning curve in robotic rectal cancer surgery impact circumferential resection margin involvement and reoperation rates? A risk-adjusted cumulative sum analysis. <i>Minerva Surgery</i> , 2021, 76, .	0.6	6
3	Streptococcal toxic shock syndrome after hemorrhoidectomy: A case report. <i>World Journal of Clinical Cases</i> , 2021, 9, 10238-10243.	0.8	2
4	Does the learning curve in robotic rectal cancer surgery impact circumferential resection margin involvement and reoperation rates? A risk-adjusted cumulative sum analysis. <i>Minerva Surgery</i> , 2021, 76, 124-128.	0.6	0
5	An Unusual Cause of Left Lower Quadrant Abdominal Pain. <i>Gastroenterology</i> , 2020, 158, e4-e5.	1.3	1
6	Minimally invasive surgery in the geriatric patient with colon cancer. <i>Journal of Gastrointestinal Oncology</i> , 2020, 11, 540-544.	1.4	12
7	Impact of robotic learning curve on histopathology in rectal cancer: A pooled analysis. <i>Surgical Oncology</i> , 2020, 34, 121-125.	1.6	13
8	Complications in robotic-assisted colorectal surgery – a video vignette. <i>Colorectal Disease</i> , 2020, 22, 1754-1754.	1.4	0
9	Teaching pelvic lymph node dissection using origami, planes and boundaries. <i>Techniques in Coloproctology</i> , 2020, 24, 767-769.	1.8	1
10	A pilot study comparing ergonomics in laparoscopy and robotics: beyond anecdotes, and subjective claims. <i>Journal of Surgical Case Reports</i> , 2020, 2020, rjaa005.	0.4	9
11	Robotic Transanal Minimally Invasive Surgery for Rectal Lesions. <i>Surgical Innovation</i> , 2020, 27, 181-186.	0.9	5
12	A systematic review of the true benefit of robotic surgery: Ergonomics. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2020, 16, e2113.	2.3	82
13	Contrast-Enhanced Ultrasound and Computed Tomography Assessment of Hepatocellular Carcinoma after Transcatheter Arterial Chemo-Embolization: A Systematic Review. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2020, 25, 499-507.	0.9	8
14	The impact of robotic colorectal surgery in obese patients: a systematic review, meta-analysis, and meta-regression. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3558-3566.	2.4	17
15	International consensus on natural orifice specimen extraction surgery (NOSES) for colorectal cancer. <i>Gastroenterology Report</i> , 2019, 7, 24-31.	1.3	109
16	Meta-Analysis of the Impact of the Learning Curve in Robotic Rectal Cancer Surgery on Histopathologic Outcomes. <i>Surgical Technology International</i> , 2019, 34, 139-155.	0.2	7
17	Transanal total mesorectal excision: is it necessary in the era of robots?. <i>International Journal of Colorectal Disease</i> , 2018, 33, 341-343.	2.2	6
18	Robotic transanal minimally invasive surgery for rectal cancer after clinical complete response to neoadjuvant chemoradiation. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2018, 14, e1948.	2.3	8

#	ARTICLE	IF	CITATIONS
19	Bevacizumab and cetuximab with conventional chemotherapy reduced pancreatic tumor weight in mouse pancreatic cancer xenografts. <i>Clinical and Experimental Medicine</i> , 2017, 17, 141-150.	3.6	11
20	Anorectal complications after robotic intersphincteric resection for low rectal cancer. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 4466-4471.	2.4	11
21	Combined robotic transanal total mesorectal excision (R-taTME) and single-site plus one-port (R-SSPO) technique for ultra-low rectal surgery—initial experience with a new operation approach. <i>International Journal of Colorectal Disease</i> , 2017, 32, 249-254.	2.2	44
22	Robot-assisted intersphincteric resection for rectal submucosal tumour. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2016, 12, 478-482.	2.3	3
23	Glucose-regulated protein 78 mediates the anticancer efficacy of shikonin in hormone-refractory prostate cancer cells. <i>Tumor Biology</i> , 2015, 36, 5063-5070.	1.8	10
24	Improvement of Fecal Incontinence and Quality of Life by Electrical Stimulation and Biofeedback for Patients With Low Rectal Cancer After Intersphincteric Resection. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1442-1447.	0.9	28
25	Clinical outcomes of robot-assisted intersphincteric resection for low rectal cancer: comparison with conventional laparoscopy and multifactorial analysis of the learning curve for robotic surgery. <i>International Journal of Colorectal Disease</i> , 2014, 29, 555-562.	2.2	44
26	Intersphincteric resection for very low rectal cancer: clinical outcomes of open versus laparoscopic approach and multidimensional analysis of the learning curve for laparoscopic surgery. <i>Journal of Surgical Research</i> , 2013, 183, 524-530.	1.6	24
27	Glucose-regulated protein 78 silencing down-regulates vascular endothelial growth factor/vascular endothelial growth factor receptor 2 pathway to suppress human colon cancer tumor growth. <i>Journal of Surgical Research</i> , 2013, 185, 264-272.	1.6	26
28	Can we predict pathologic complete response before surgery for locally advanced rectal cancer treated with preoperative chemoradiation therapy?. <i>International Journal of Colorectal Disease</i> , 2012, 27, 613-621.	2.2	43
29	Histopathologic Analysis of the Anal Sphincter after Chemoradiation for Low Rectal Cancer. <i>Journal of Experimental and Clinical Medicine</i> , 2011, 3, 296-299.	0.2	3
30	Oncological and Functional Outcomes of Intersphincteric Resection for Low Rectal Cancer. <i>Journal of Surgical Research</i> , 2011, 170, e93-e98.	1.6	41
31	Is Final TNM Staging A Predictor for Survival in Locally Advanced Rectal Cancer after Preoperative Chemoradiation Therapy?. <i>Annals of Surgical Oncology</i> , 2007, 14, 2766-2772.	1.5	163
32	Interpretation of Magnetic Resonance Imaging for Locally Advanced Rectal Carcinoma After Preoperative Chemoradiation Therapy. <i>Diseases of the Colon and Rectum</i> , 2005, 48, 23-28.	1.3	157
33	Femoral neuropathy after pelvic surgery. <i>Journal of the Chinese Medical Association</i> , 2004, 67, 644-6.	1.4	12
34	How aggressive should we be in patients with stage iv colorectal cancer?. <i>Diseases of the Colon and Rectum</i> , 2003, 46, 1646-1652.	1.3	54