

Misha D P Luyer

List of Publications by Year in descending order

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99
papers

3,959
citations

136740

32
h-index

138251

58
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101
all docs

101
docs citations

101
times ranked

4029
citing authors

#	ARTICLE	IF	CITATIONS
1	Minimally Invasive Versus Open Distal Pancreatectomy (LEOPARD). <i>Annals of Surgery</i> , 2019, 269, 2-9.	2.1	401
2	Alternative Fistula Risk Score for Pancreatoduodenectomy (a-FRS). <i>Annals of Surgery</i> , 2019, 269, 937-943.	2.1	257
3	Defining Benchmarks for Transthoracic Esophagectomy. <i>Annals of Surgery</i> , 2017, 266, 814-821.	2.1	198
4	Risk of anastomotic leakage with non-steroidal anti-inflammatory drugs in colorectal surgery. <i>British Journal of Surgery</i> , 2012, 99, 721-727.	0.1	186
5	Reduction of Postoperative Ileus by Early Enteral Nutrition in Patients Undergoing Major Rectal Surgery. <i>Annals of Surgery</i> , 2014, 259, 649-655.	2.1	157
6	Colorectal anastomotic leakage: Aspects of prevention, detection and treatment. <i>World Journal of Gastroenterology</i> , 2013, 19, 2293.	1.4	118
7	Routes for early enteral nutrition after esophagectomy. A systematic review. <i>Clinical Nutrition</i> , 2015, 34, 1-6.	2.3	118
8	Outcomes After Minimally-invasive Versus Open Pancreatoduodenectomy. <i>Annals of Surgery</i> , 2020, 271, 356-363.	2.1	113
9	Laparoscopic Versus Open Gastrectomy for Gastric Cancer (LOGICA): A Multicenter Randomized Clinical Trial. <i>Journal of Clinical Oncology</i> , 2021, 39, 978-989.	0.8	107
10	Laparoscopic versus open gastrectomy for gastric cancer, a multicenter prospectively randomized controlled trial (LOGICA-trial). <i>BMC Cancer</i> , 2015, 15, 556.	1.1	92
11	Randomized clinical trial of the effect of gum chewing on postoperative ileus and inflammation in colorectal surgery. <i>British Journal of Surgery</i> , 2015, 102, 202-211.	0.1	84
12	Direct Oral Feeding Following Minimally Invasive Esophagectomy (NUTRIENT II trial). <i>Annals of Surgery</i> , 2020, 271, 41-47.	2.1	83
13	Immediate Postoperative Oral Nutrition Following Esophagectomy: A Multicenter Clinical Trial. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1141-1148.	0.7	81
14	McKeown or Ivor Lewis totally minimally invasive esophagectomy for cancer of the esophagus and gastroesophageal junction: systematic review and meta-analysis. <i>Journal of Thoracic Disease</i> , 2017, 9, S826-S833.	0.6	71
15	Cytoreductive surgery and hyperthermic intraperitoneal chemotherapy versus palliative systemic chemotherapy in stomach cancer patients with peritoneal dissemination, the study protocol of a multicentre randomised controlled trial (PERISCOPE II). <i>BMC Cancer</i> , 2019, 19, 420.	1.1	71
16	A National Cohort Study Evaluating the Association Between Short-term Outcomes and Long-term Survival After Esophageal and Gastric Cancer Surgery. <i>Annals of Surgery</i> , 2019, 270, 868-876.	2.1	71
17	Anastomotic Techniques and Associated Morbidity in Total Minimally Invasive Transthoracic Esophagectomy. <i>Annals of Surgery</i> , 2019, 270, 820-826.	2.1	68
18	Cholecystokinin/Cholecystokinin-1 Receptor-Mediated Peripheral Activation of the Afferent Vagus by Enteral Nutrients Attenuates Inflammation in Rats. <i>Annals of Surgery</i> , 2010, 252, 376-382.	2.1	66

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19	Controlling postoperative ileus by vagal activation. <i>World Journal of Gastroenterology</i> , 2010, 16, 1683.	1.4	66
20	Propensity Score–Matched Analysis Comparing Minimally Invasive Ivor Lewis Versus Minimally Invasive Mckeown Esophagectomy. <i>Annals of Surgery</i> , 2020, 271, 128-133.	2.1	63
21	Lipid-Rich Enteral Nutrition Reduces Postoperative Ileus in Rats via Activation of Cholecystokinin-Receptors. <i>Annals of Surgery</i> , 2009, 249, 481-487.	2.1	60
22	Techniques and short-term outcomes for total minimally invasive Ivor Lewis esophageal resection in distal esophageal and gastroesophageal junction cancers: pooled data from six European centers. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 119-126.	1.3	55
23	Roux-Y Gastric Bypass and Sleeve Gastrectomy directly change gut microbiota composition independent of surgery type. <i>Scientific Reports</i> , 2019, 9, 10979.	1.6	55
24	The Effect of Postoperative Complications After Minimally Invasive Esophagectomy on Long-term Survival. <i>Annals of Surgery</i> , 2021, 274, e1129-e1137.	2.1	54
25	Internal and External Validation of a multivariable Model to Define Hospital-Acquired Pneumonia After Esophagectomy. <i>Journal of Gastrointestinal Surgery</i> , 2016, 20, 680-687.	0.9	47
26	The Importance of the Microbiome in Bariatric Surgery: a Systematic Review. <i>Obesity Surgery</i> , 2019, 29, 2338-2349.	1.1	47
27	Factors influencing health-related quality of life after gastrectomy for cancer. <i>Gastric Cancer</i> , 2018, 21, 524-532.	2.7	45
28	Active Surveillance Versus Immediate Surgery in Clinically Complete Responders After Neoadjuvant Chemoradiotherapy for Esophageal Cancer. <i>Annals of Surgery</i> , 2021, 274, 1009-1016.	2.1	38
29	Impact of Complications After Pancreatoduodenectomy on Mortality, Organ Failure, Hospital Stay, and Readmission. <i>Annals of Surgery</i> , 2022, 275, e222-e228.	2.1	38
30	Intrathoracic versus Cervical ANastomosis after minimally invasive esophagectomy for esophageal cancer: study protocol of the ICAN randomized controlled trial. <i>Trials</i> , 2016, 17, 505.	0.7	37
31	Routine jejunostomy tube feeding following esophagectomy. <i>Journal of Thoracic Disease</i> , 2017, 9, S851-S860.	0.6	36
32	Challenges in diagnosing adhesive small bowel obstruction. <i>World Journal of Gastroenterology</i> , 2013, 19, 7489.	1.4	35
33	Topography and extent of pulmonary vagus nerve supply with respect to transthoracic oesophagectomy. <i>Journal of Anatomy</i> , 2015, 227, 431-439.	0.9	34
34	Nasogastric decompression following esophagectomy: a systematic literature review and meta-analysis. <i>Ecological Management and Restoration</i> , 2016, 30, 1-8.	0.2	33
35	Correlates of physical activity among colorectal cancer survivors: results from the longitudinal population-based profiles registry. <i>Supportive Care in Cancer</i> , 2016, 24, 573-583.	1.0	33
36	Relation between postoperative ileus and anastomotic leakage after colorectal resection: a <i>post hoc</i> analysis of a prospective randomized controlled trial. <i>Colorectal Disease</i> , 2017, 19, 667-674.	0.7	31

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37	Minimally invasive esophagectomy: a propensity score-matched analysis of semiprone versus prone position. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2758-2765.	1.3	31
38	¹⁸ F-Fludeoxyglucoseâ€“Positron Emission Tomography/Computed Tomography and Laparoscopy for Staging of Locally Advanced Gastric Cancer. <i>JAMA Surgery</i> , 2021, 156, e215340.	2.2	31
39	The long-term effects of early oral feeding following minimal invasive esophagectomy. <i>Ecological Management and Restoration</i> , 2018, 31, 1-8.	0.2	30
40	The Burden of Peritoneal Metastases from Gastric Cancer: A Systematic Review on the Incidence, Risk Factors and Survival. <i>Journal of Clinical Medicine</i> , 2021, 10, 4882.	1.0	30
41	Diagnostic value of drain amylase for detecting intrathoracic leakage after esophagectomy. <i>World Journal of Gastroenterology</i> , 2015, 21, 9118.	1.4	29
42	Perioperative lipid-enriched enteral nutrition versus standard care in patients undergoing elective colorectal surgery (SANICS II): a multicentre, double-blind, randomised controlled trial. <i>The Lancet Gastroenterology and Hepatology</i> , 2018, 3, 242-251.	3.7	28
43	Evaluation of PET and laparoscopy in STaging advanced gastric cancer: a multicenter prospective study (PLASTIC-study). <i>BMC Cancer</i> , 2018, 18, 450.	1.1	28
44	Diagnostic criteria and symptom grading for delayed gastric conduit emptying after esophagectomy for cancer: international expert consensus based on a modified Delphi process. <i>Ecological Management and Restoration</i> , 2020, 33, .	0.2	28
45	Learning curves in minimally invasive esophagectomy. <i>World Journal of Gastroenterology</i> , 2018, 24, 4974-4978.	1.4	28
46	Radiation dose does not influence anastomotic complications in patients with esophageal cancer treated with neoadjuvant chemoradiation and transhiatal esophagectomy. <i>Radiation Oncology</i> , 2015, 10, 59.	1.2	26
47	Effects of improving outcomes after esophagectomy on the short- and long-term: a review of literature. <i>Journal of Thoracic Disease</i> , 2019, 11, S845-S850.	0.6	26
48	Nutritional route in oesophageal resection trial II (NUTRIENT II): study protocol for a multicentre open-label randomised controlled trial. <i>BMJ Open</i> , 2016, 6, e011979.	0.8	25
49	The clinical and economical impact of postoperative ileus in patients undergoing colorectal surgery. <i>Neurogastroenterology and Motility</i> , 2020, 32, e13862.	1.6	25
50	Preserving the pulmonary vagus nerve branches during thoracoscopic esophagectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 3816-3822.	1.3	24
51	Minimally invasive versus open distal pancreatectomy for pancreatic ductal adenocarcinoma (DIPLOMA): study protocol for a randomized controlled trial. <i>Trials</i> , 2021, 22, 608.	0.7	22
52	Influence of the Extent and Dose of Radiation on Complications After Neoadjuvant Chemoradiation and Subsequent Esophagectomy With Gastric Tube Reconstruction With a Cervical Anastomosis. <i>International Journal of Radiation Oncology Biology Physics</i> , 2017, 97, 813-821.	0.4	21
53	The contribution of mast cells to postoperative ileus in experimental and clinical studies. <i>Neurogastroenterology and Motility</i> , 2015, 27, 743-749.	1.6	19
54	Delaying surgery after neoadjuvant chemoradiotherapy does not significantly influence postoperative morbidity or oncological outcome in patients with oesophageal adenocarcinoma. <i>European Journal of Surgical Oncology</i> , 2016, 42, 1183-1190.	0.5	19

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55	The Influence of Age on Complications and Overall Survival After Ivor Lewis Totally Minimally Invasive Esophagectomy. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 1293-1300.	0.9	18
56	Esophageal Cancer After Bariatric Surgery: Increasing Prevalence and Treatment Strategies. <i>Obesity Surgery</i> , 2021, 31, 4954-4962.	1.1	18
57	An umbilical surprise: a collective review on umbilical pilonidal sinus. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2016, 20, 497-504.	0.9	16
58	To Sleeve or NOT to Sleeve in Bariatric Surgery?. <i>ISRN Surgery</i> , 2012, 2012, 1-5.	1.4	15
59	Two versus five days of antibiotics after appendectomy for complex acute appendicitis (APPIC): study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 263.	0.7	15
60	Paravertebral catheter versus EPidural analgesia in Minimally invasive Esophageal resection: a randomized controlled multicenter trial (PEPMEN trial). <i>BMC Cancer</i> , 2020, 20, 142.	1.1	15
61	Stimulation of the autonomic nervous system in colorectal surgery: a study protocol for a randomized controlled trial. <i>Trials</i> , 2012, 13, 93.	0.7	14
62	Study protocol for the nutritional route in oesophageal resection trial: a single-arm feasibility trial (NUTRIENT trial). <i>BMJ Open</i> , 2014, 4, e004557-e004557.	0.8	14
63	Perioperative Treatment, Not Surgical Approach, Influences Overall Survival in Patients with Gastroesophageal Junction Tumors: A Nationwide, Population-Based Study in The Netherlands. <i>Annals of Surgical Oncology</i> , 2016, 23, 1632-1638.	0.7	14
64	Effect of Early vs Late Start of Oral Intake on Anastomotic Leakage Following Elective Lower Intestinal Surgery: A Systematic Review. <i>Nutrition in Clinical Practice</i> , 2017, 33, 088453361771112.	1.1	14
65	The effects of stimulation of the autonomic nervous system via perioperative nutrition on postoperative ileus and anastomotic leakage following colorectal surgery (SANICS II trial): a study protocol for a double-blind randomized controlled trial. <i>Trials</i> , 2015, 16, 20.	0.7	13
66	Direct Oral Feeding After a Minimally Invasive Esophagectomy. <i>Annals of Surgery</i> , 2022, 275, 919-923.	2.1	13
67	Abdominal Drainage and Amylase Measurement for Detection of Leakage After Gastrectomy for Gastric Cancer. <i>Journal of Gastrointestinal Surgery</i> , 2018, 22, 1163-1170.	0.9	12
68	Effect of a multimodal prehabilitation program on postoperative recovery and morbidity in patients undergoing a totally minimally invasive esophagectomy. <i>Ecological Management and Restoration</i> , 2022, 35, .	0.2	12
69	Massive surgical emphysema following transanal endoscopic microsurgery. <i>World Journal of Gastrointestinal Surgery</i> , 2014, 6, 160.	0.8	11
70	Nutritional interventions to improve recovery from postoperative ileus. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2018, 21, 394-398.	1.3	11
71	Feeding protocol deviation after esophagectomy: A retrospective multicenter study. <i>Clinical Nutrition</i> , 2020, 39, 1258-1263.	2.3	9
72	Quality of life and costs of patients prior to colorectal surgery. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2020, 20, 193-198.	0.7	8

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73	Effect of direct oral feeding following minimally invasive esophagectomy on costs and quality of life. <i>Journal of Medical Economics</i> , 2021, 24, 54-60.	1.0	8
74	Technique of open and minimally invasive intrathoracic reconstruction following esophagectomy—an expert consensus based on a modified Delphi process. <i>Ecological Management and Restoration</i> , 2021, 34, .	0.2	8
75	Expectations of Continuous Vital Signs Monitoring for Recognizing Complications After Esophagectomy: Interview Study Among Nurses and Surgeons. <i>JMIR Perioperative Medicine</i> , 2021, 4, e22387.	0.3	8
76	Response to the Comment on “The Effect of Postoperative Complications After Minimally Invasive Esophagectomy on Long-term Survival: An International Multicenter Cohort Study”. <i>Annals of Surgery</i> , 2021, 274, e745-e746.	2.1	7
77	Postbariatric EARly discharge Controlled by Healthdot (PEACH) trial: study protocol for a preference-based randomized trial. <i>Trials</i> , 2022, 23, 67.	0.7	7
78	Body Composition Is a Predictor for Postoperative Complications After Gastrectomy for Gastric Cancer: a Prospective Side Study of the LOGICA Trial. <i>Journal of Gastrointestinal Surgery</i> , 2022, 26, 1373-1387.	0.9	7
79	Health-related quality of life and cost-effectiveness analysis of gum chewing in patients undergoing colorectal surgery: results of a randomized controlled trial. <i>Acta Chirurgica Belgica</i> , 2018, 118, 299-306.	0.2	6
80	Micronutrient Deficiencies Following Minimally Invasive Esophagectomy for Cancer. <i>Nutrients</i> , 2020, 12, 778.	1.7	6
81	Morphometric analysis of the splenic artery using contrast-enhanced computed tomography (CT). <i>Surgical and Radiologic Anatomy</i> , 2021, 43, 377-384.	0.6	6
82	Nutritional stimulation of the autonomic nervous system. <i>World Journal of Gastroenterology</i> , 2011, 17, 3859.	1.4	6
83	Treatment of anastomotic leak after esophagectomy: insights of an international case vignette survey and expert discussions. <i>Ecological Management and Restoration</i> , 2022, . .	0.2	5
84	The Effect of Myopenia on the Inflammatory Response Early after Colorectal Surgery. <i>Nutrition and Cancer</i> , 2018, 70, 460-466.	0.9	4
85	FA01.02: THE EFFECT OF POSTOPERATIVE COMPLICATIONS AFTER MIE ON LONG-TERM SURVIVAL: A RETROSPECTIVE, MULTI-CENTER COHORT STUDY. <i>Ecological Management and Restoration</i> , 2018, 31, 1-1.	0.2	4
86	Tube feeding via a jejunostomy following esophagectomy: is it necessary?. <i>Journal of Thoracic Disease</i> , 2019, 11, 621-623.	0.6	4
87	The first international Delphi consensus statement on Laparoscopic Gastrointestinal surgery. <i>International Journal of Surgery</i> , 2022, 104, 106766.	1.1	4
88	Persisting pain after endovascular treatment of a symptomatic aortic aneurysm. <i>International Journal of Surgery Case Reports</i> , 2013, 4, 798-800.	0.2	2
89	Risk Factors for Failure of Direct Oral Feeding Following a Totally Minimally Invasive Esophagectomy. <i>Nutrients</i> , 2021, 13, 3616.	1.7	2
90	O3 DIRECT ORAL FEEDING FOLLOWING MINIMALLY INVASIVE ESOPHAGECTOMY (NUTRIENT II TRIAL): AN INTERNATIONAL, MULTICENTER, OPEN-LABEL RANDOMIZED CONTROLLED TRIAL. <i>Ecological Management and Restoration</i> , 2019, 32, .	0.2	1

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91	An economic evaluation of perioperative enteral nutrition in patients undergoing colorectal surgery (SANICS II study). <i>Journal of Medical Economics</i> , 2019, 22, 238-244.	1.0	1
92	Insights in work rehabilitation after minimally invasive esophagectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3457-3463.	1.3	1
93	The Value of Paratracheal Lymphadenectomy in Esophagectomy for Adenocarcinoma of the Esophagus or Gastroesophageal Junction: A Systematic Review of the Literature. <i>Annals of Surgical Oncology</i> , 2021, , 1.	0.7	1
94	Enteric neuroprotection. <i>Journal of Physiology</i> , 2012, 590, 2827-2827.	1.3	0
95	Response to: postoperative ileus, a diagnosis by exclusion?. <i>Colorectal Disease</i> , 2017, 19, 781-782.	0.7	0
96	Enteral nutrition during major surgery: how to proceed after SANICS II – Authors' reply. <i>The Lancet Gastroenterology and Hepatology</i> , 2018, 3, 455.	3.7	0
97	Improvements in perioperative care for esophagectomy. <i>Journal of Thoracic Disease</i> , 2019, 11, S619-S620.	0.6	0
98	Cytoreductive surgery and hyperthermic intraperitoneal chemotherapy (HIPEC) for peritoneal metastases in patients with colorectal cancer. <i>The Cochrane Library</i> , 0, , .	1.5	0
99	ASO Visual Abstract: The Value of Paratracheal Lymphadenectomy in Esophagectomy for Adenocarcinoma of the Esophagus or Gastroesophageal Junction: a Systematic Review of the Literature. <i>Annals of Surgical Oncology</i> , 2021, , 1.	0.7	0