

Karem Slim

List of Publications by Year in descending order

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Version: 2024-02-01

175
papers

9,891
citations

126708

33
h-index

38300

95
g-index

287
all docs

287
docs citations

287
times ranked

9630
citing authors

#	ARTICLE	IF	CITATIONS
1	Methodological index for non-randomized studies (MINORS): development and validation of a new instrument. ANZ Journal of Surgery, 2003, 73, 712-716.	0.3	4,914
2	Postoperative Mortality and Morbidity in French Patients Undergoing Colorectal Surgery. Archives of Surgery, 2005, 140, 278.	2.3	427
3	Guidelines for Perioperative Care for Pancreaticoduodenectomy: Enhanced Recovery After Surgery (ERAS) Society Recommendations. World Journal of Surgery, 2013, 37, 240-258.	0.8	330
4	Meta-analysis of randomized clinical trials of colorectal surgery with or without mechanical bowel preparation. British Journal of Surgery, 2004, 91, 1125-1130.	0.1	312
5	Updated Systematic Review and Meta-Analysis of Randomized Clinical Trials on the Role of Mechanical Bowel Preparation Before Colorectal Surgery. Annals of Surgery, 2009, 249, 203-209.	2.1	301
6	Emergency preoperative stenting versus surgery for acute left-sided malignant colonic obstruction: a multicenter randomized controlled trial. Surgical Endoscopy and Other Interventional Techniques, 2011, 25, 1814-1821.	1.3	288
7	Postoperative ileus: Pathophysiology, incidence, and prevention. Journal of Visceral Surgery, 2016, 153, 439-446.	0.4	206
8	Systematic Review and Meta-analysis of Enhanced Recovery After Pancreatic Surgery with Particular Emphasis on Pancreaticoduodenectomies. World Journal of Surgery, 2013, 37, 1909-1918.	0.8	187
9	Predictive Factors of Outcome After Gastric Banding. Annals of Surgery, 2007, 246, 1034-1039.	2.1	170
10	French guidelines for enhanced recovery after elective colorectal surgery. Journal of Visceral Surgery, 2014, 151, 65-79.	0.4	122
11	The future of fast-track surgery. British Journal of Surgery, 2012, 99, 1025-1026.	0.1	118
12	A systematic review of outcomes in patients undergoing liver surgery in an enhanced recovery after surgery pathways. Hpb, 2013, 15, 245-251.	0.1	115
13	The AFC Score: Validation of a 4-Item Predicting Score of Postoperative Mortality After Colorectal Resection for Cancer or Diverticulitis. Annals of Surgery, 2007, 246, 91-96.	2.1	107
14	High morbidity rate after converted laparoscopic colorectal surgery. British Journal of Surgery, 2005, 82, 1406-1408.	0.1	98
15	Laparoscopic or open appendectomy?. Diseases of the Colon and Rectum, 1998, 41, 398-403.	0.7	81
16	Effect of CO2 gas warming on pain after laparoscopic surgery. Surgical Endoscopy and Other Interventional Techniques, 1999, 13, 1110-1114.	1.3	79
17	The concept of prehabilitation: What the surgeon needs to know?. Journal of Visceral Surgery, 2016, 153, 109-112.	0.4	71
18	Predicting Postoperative Mortality in Patients Undergoing Colorectal Surgery. World Journal of Surgery, 2006, 30, 100-106.	0.8	68

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19	Long-term consequences of bile duct injury after cholecystectomy. <i>Journal of Visceral Surgery</i> , 2014, 151, 269-279.	0.4	59
20	Mortality and morbidity after surgery of mid and low rectal cancer. <i>Gastroenterologie Clinique Et Biologique</i> , 2005, 29, 509-514.	0.9	57
21	Limits of Evidence-based Surgery. <i>World Journal of Surgery</i> , 2005, 29, 606-609.	0.8	54
22	Post-discharge follow-up using text messaging within an enhanced recovery program after colorectal surgery. <i>Journal of Visceral Surgery</i> , 2016, 153, 249-252.	0.4	50
23	From informed consent to shared decision-making in surgery. <i>Journal of Visceral Surgery</i> , 2019, 156, 181-184.	0.4	46
24	Risks of viral contamination in healthcare professionals during laparoscopy in the Covid-19 pandemic. <i>Journal of Visceral Surgery</i> , 2020, 157, S59-S62.	0.4	45
25	Analysis of randomized controlled trials in laparoscopic surgery. <i>British Journal of Surgery</i> , 1997, 84, 610-614.	0.1	45
26	Fast-track surgery: the next revolution in surgical care following laparoscopy. <i>Colorectal Disease</i> , 2011, 13, 478-480.	0.7	42
27	Are enhanced recovery programs in colorectal surgery feasible and useful in the elderly? A systematic review of the literature. <i>Journal of Visceral Surgery</i> , 2017, 154, 29-35.	0.4	39
28	Laparoscopic repair of missed blunt diaphragmatic rupture using a prosthesis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 1998, 12, 1358-1360.	1.3	37
29	Half of the current practice of gastrointestinal surgery is against the evidence: a survey of the French Society of Digestive Surgery. <i>Journal of Gastrointestinal Surgery</i> , 2004, 8, 1079-1082.	0.9	36
30	Risk management in ambulatory and short-stay gastrointestinal surgery. <i>Journal of Visceral Surgery</i> , 2016, 153, 55-60.	0.4	27
31	Don't Let Obese Patients Be Discharged with Tachycardia After Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2012, 22, 1519-1520.	1.1	26
32	Does routine intra-operative cholangiography reduce the risk of biliary injury during laparoscopic cholecystectomy? An evidence-based approach. <i>Journal of Visceral Surgery</i> , 2013, 150, 321-324.	0.4	26
33	Colonic anastomoses and non-steroidal anti-inflammatory drugs. <i>Journal of Visceral Surgery</i> , 2016, 153, 269-275.	0.4	26
34	The benefits of enhanced recovery after surgery. <i>Journal of Visceral Surgery</i> , 2016, 153, S41-S44.	0.4	26
35	Analysis of randomized controlled trials in laparoscopic surgery. <i>British Journal of Surgery</i> , 1997, 84, 610-614.	0.1	24
36	Intolerance to early oral feeding in enhanced recovery after colorectal surgery: an early red flag?. <i>Colorectal Disease</i> , 2020, 22, 95-101.	0.7	24

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37	Validation of a score for the early diagnosis of anastomotic leakage following elective colorectal surgery. <i>Journal of Visceral Surgery</i> , 2015, 152, 5-10.	0.4	21
38	Implementation of enhanced recovery programs for bariatric surgery. Results from the Francophone large-scale database. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 99-105.	1.0	21
39	How to implement an enhanced recovery program? Proposals from the Francophone Group for enhanced recovery after surgery (GRACE). <i>Journal of Visceral Surgery</i> , 2016, 153, S45-S49.	0.4	20
40	The egg-and-chicken situation in postoperative enhanced recovery programmes. <i>British Journal of Anaesthesia</i> , 2017, 118, 5-6.	1.5	20
41	Large-scale implementation of enhanced recovery programs after surgery. A francophone experience. <i>Journal of Visceral Surgery</i> , 2017, 154, 159-166.	0.4	20
42	Intra-versus extracorporeal anastomosis in laparoscopic right colectomy: a meta-analysis of 3699 patients. <i>International Journal of Colorectal Disease</i> , 2020, 35, 1673-1680.	1.0	19
43	NOTES, the debate continues. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2008, 22, 2326-2326.	1.3	17
44	Postoperative ileus concealing intra-abdominal complications in enhanced recovery programs—a retrospective analysis of the GRACE database. <i>International Journal of Colorectal Disease</i> , 2019, 34, 71-83.	1.0	17
45	Laparoscopy for every acute appendicitis?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2006, 20, 1785-1786.	1.3	16
46	Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy for the Elderly: Is It Reasonable? A Meta-Analysis. <i>Annals of Surgical Oncology</i> , 2018, 25, 709-719.	0.7	16
47	Enhanced recovery after surgical repair of incisional hernias. <i>Hernia: the Journal of Hernias and Abdominal Wall Surgery</i> , 2020, 24, 3-8.	0.9	16
48	Umbrella review of the efficacy of perioperative immunonutrition in visceral surgery. <i>Clinical Nutrition ESPEN</i> , 2022, 48, 99-108.	0.5	16
49	Impact factor: An assessment tool for journals or for scientists?. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2017, 36, 347-348.	0.6	15
50	Urgent digestive surgery, a collateral victim of the COVID-19 crisis?. <i>Journal of Visceral Surgery</i> , 2020, 157, S5-S6.	0.4	15
51	Ten-year audit of randomized trials in digestive surgery from Europe. <i>British Journal of Surgery</i> , 2002, 87, 1585-1586.	0.1	14
52	Laparoscopy or fast-track surgery, or both?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2009, 23, 465-466.	1.3	14
53	Enhanced recovery after gastro-intestinal surgery: The scientific background. <i>Journal of Visceral Surgery</i> , 2016, 153, S19-S25.	0.4	14
54	Comparison of intravenous versus combined oral and intravenous antimicrobial prophylaxis (COMBINE) for the prevention of surgical site infection in elective colorectal surgery: study protocol for a multicentre, double-blind, randomised controlled clinical trial. <i>BMJ Open</i> , 2018, 8, e020254.	0.8	14

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55	Commentary: Fast track surgery: the need for improved study design. <i>Colorectal Disease</i> , 2012, 14, 1013-1014.	0.7	12
56	Enhanced recovery after elective surgery. A revolution that reduces post-operative morbidity and mortality. <i>Journal of Visceral Surgery</i> , 2020, 157, 487-491.	0.4	12
57	Analysis of randomized controlled trials in laparoscopic surgery. <i>British Journal of Surgery</i> , 1997, 84, 610-4.	0.1	12
58	Enhanced recovery after surgery: The patient, the team, and the society. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2015, 34, 249-250.	0.6	11
59	Robotic surgery or enhanced recovery programs or both? And in which order?. <i>Surgery</i> , 2018, 164, 937-938.	1.0	11
60	Enhanced recovery programs and carbon footprint. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2020, 39, 665-666.	0.6	11
61	Conceptual innovation: 4P Medicine and 4P surgery. <i>Journal of Visceral Surgery</i> , 2021, 158, S12-S17.	0.4	11
62	Umbrella reviews: A new tool to synthesize scientific evidence in surgery. <i>Journal of Visceral Surgery</i> , 2021, , .	0.4	11
63	Intraoperative Esophageal Manometry and Funduplications: Prospective Study. <i>World Journal of Surgery</i> , 1996, 20, 55-59.	0.8	10
64	Skin preparation for abdominal surgery. <i>Journal of Visceral Surgery</i> , 2018, 155, 211-217.	0.4	10
65	Enhanced recovery after liver surgery. <i>Journal of Visceral Surgery</i> , 2019, 156, 127-137.	0.4	10
66	Laparoscopic surgery today. <i>British Journal of Surgery</i> , 2006, 93, 779-780.	0.1	9
67	Mechanical Bowel Preparation Before Colorectal Surgery in Enhanced Recovery Programs: Discrepancy Between the American and European Guidelines. <i>Diseases of the Colon and Rectum</i> , 2018, 61, e13-e14.	0.7	9
68	Beyond green surgery, green surgical innovation and research. <i>Journal of Visceral Surgery</i> , 2022, 159, 351-352.	0.4	9
69	Failure of a meta-analysis on the role of elective surgery for left colonic diverticulitis in young patients. <i>International Journal of Colorectal Disease</i> , 2008, 23, 665-667.	1.0	8
70	Ambulatory colectomy: No innovation without evaluation. <i>Journal of Visceral Surgery</i> , 2015, 152, 1-3.	0.4	8
71	Mechanical bowel preparation before colorectal surgery. Where do we stand?. <i>Journal of Visceral Surgery</i> , 2016, 153, 85-87.	0.4	8
72	The end of antibiotics in the management of uncomplicated acute diverticulitis. <i>Journal of Visceral Surgery</i> , 2019, 156, 373-375.	0.4	8

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73	Development of chylous ascites after laparoscopic Nissen fundoplication. <i>The European Journal of Surgery</i> , 1997, 163, 793-4.	1.0	8
74	When a seductive concept does not stand the test of randomized trials: Example of preoperative endolumenal colonic stenting. <i>Journal of Visceral Surgery</i> , 2011, 148, e229-e231.	0.4	7
75	Feasibility prospective study of laparoscopic cholecystectomy with suprapubic approach. <i>Journal of Visceral Surgery</i> , 2016, 153, 327-331.	0.4	7
76	Mesh infection after laparoscopic herniorrhaphy. <i>The European Journal of Surgery</i> , 1996, 162, 247-8.	1.0	7
77	Increased survival might be an unexpected additional advantage of enhanced recovery after surgery programs. <i>Journal of Visceral Surgery</i> , 2018, 155, 169-171.	0.4	6
78	How does the application of surgical components in enhanced recovery programs for colorectal surgery change over time?. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2018, 16, 321-324.	0.8	6
79	Colorectal surgery and preoperative bowel preparation: aren't we drawing hasty conclusions?. <i>Colorectal Disease</i> , 2018, 20, 955-958.	0.7	6
80	Eco-responsibility in the operating theater: An urgent need for organizational transformation. <i>Journal of Visceral Surgery</i> , 2020, 157, 301-307.	0.4	6
81	Prehabilitation before major surgery: growing interest but persistent haze. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2021, 40, 100816.	0.6	6
82	Laparoscopic myotomy for primary esophageal achalasia: prospective evaluation. <i>Hepato-Gastroenterology</i> , 1997, 44, 11-5.	0.5	6
83	Gaps between evidence-based guidelines and the daily surgical practices. <i>Journal of Visceral Surgery</i> , 2010, 147, e337-e339.	0.4	5
84	Anastomotic leakage after colorectal surgery: Can it be detected earlier and more easily?. <i>Journal of Visceral Surgery</i> , 2012, 149, e287-e288.	0.4	5
85	Will management of appendicitis have the same fate as management of duodenal ulcer?. <i>Journal of Visceral Surgery</i> , 2014, 151, 331-333.	0.4	5
86	Sustainability of anaesthesia components of an enhanced recovery program (ERP) in colorectal and orthopaedics surgery. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2019, 38, 25-28.	0.6	5
87	Intraoperative nasogastric tube during colorectal surgery may not be mandatory: a propensity score analysis of a prospective database. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 5583-5592.	1.3	5
88	Is all that is feasible recommendable? The example of robotic right colectomy. <i>Journal of Visceral Surgery</i> , 2022, 159, 183-186.	0.4	5
89	The Gap Between Evidence-Based Guidelines and Daily Practice. <i>World Journal of Surgery</i> , 2010, 34, 1716-1717.	0.8	4
90	Laparoscopic appendectomy. <i>Journal of Visceral Surgery</i> , 2014, 151, 223-228.	0.4	4

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91	Laparoscopic peritoneal lavage for perforated sigmoid diverticulitis – an example of surgical research failure. <i>Colorectal Disease</i> , 2017, 19, 208-208.	0.7	4
92	Meta-analyses in surgery: Always useful?. <i>Journal of Visceral Surgery</i> , 2017, 154, 385-386.	0.4	4
93	Good doubt and bad doubt. <i>Journal of Visceral Surgery</i> , 2018, 155, 435-437.	0.4	4
94	Risk management in outpatient surgery. <i>Journal of Visceral Surgery</i> , 2019, 156, S41-S49.	0.4	4
95	The increasing prominence of “non-surgical” articles in surgical literature. <i>Journal of Visceral Surgery</i> , 2020, 157, 37-41.	0.4	4
96	How to reduce failure to rescue after visceral surgery?. <i>Journal of Visceral Surgery</i> , 2021, 158, 317-325.	0.4	4
97	Open archive preprints: The challenge ahead. <i>Journal of Visceral Surgery</i> , 2021, 158, 367-369.	0.4	4
98	Validation d’un index méthodologique (MINORS) pour les études non-randomisées. <i>Journal De Chirurgie</i> , 2003, 128, 688-693.	0.2	3
99	The Need for a Modified BAROS for Gastric Banding. <i>Obesity Surgery</i> , 2004, 14, 147-148.	1.1	3
100	Superobesity and adjustable gastric banding. <i>Journal of Visceral Surgery</i> , 2012, 149, e83-e85.	0.4	3
101	Anterograde cholecystectomy by laparotomy for acute cholecystitis. <i>Journal of Visceral Surgery</i> , 2015, 152, 113-117.	0.4	3
102	Fast-tracking en postopératoire: chasse aux sondes, marche et alimentation précoce. <i>Anesthésie & Réanimation</i> , 2015, 1, 429-434.	0.1	3
103	Role of peritoneal lavage for sigmoid perforation peritonitis surgery: What do the meta-analyses tell us?. <i>Journal of Visceral Surgery</i> , 2017, 154, 139.	0.4	3
104	How to implement an enhanced recovery programme after colorectal surgery?. <i>Acta Chirurgica Belgica</i> , 2018, 118, 73-77.	0.2	3
105	CRP Predicts Safe Patient Discharge After Colorectal Surgery. <i>Annals of Surgery</i> , 2018, 267, e33.	2.1	3
106	Feasibility and Effectiveness of an Enhanced Recovery Program after Early Cholecystectomy for Acute Calculous Cholecystitis: A 2-Step Study. <i>Journal of the American College of Surgeons</i> , 2022, 234, 840-848.	0.2	3
107	Favorable effect of enhanced recovery programs on post-discharge mortality: a French nationwide study. <i>Perioperative Medicine (London, England)</i> , 2022, 11, 14.	0.6	3
108	LAPAROSCOPIC COLORECTAL SURGERY, ANYTHING NEW?. <i>ANZ Journal of Surgery</i> , 2007, 77, 519-520.	0.3	2

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109	La cholangiographie peropératoire systématique réduit-elle le risque de plaie biliaire au cours des cholécystectomies par laparoscopie? Approche factuelle. Journal De Chirurgie Viscérale, 2013, 150, 343-347.	0.0	2
110	Beyond ERAS?. Colorectal Disease, 2014, 16, 219-220.	0.7	2
111	Laparoscopy Within Fast-Track or Within Enhanced Recovery After Surgery?. Annals of Surgery, 2014, 259, e24.	2.1	2
112	Enhanced recovery from surgery in the UK: an audit of the enhanced recovery partnership programme 2009-2012. British Journal of Anaesthesia, 2015, 115, 801-802.	1.5	2
113	L'us postopératoire. Mécanismes, incidence, prévention. Journal De Chirurgie Viscérale, 2016, 153, 453-461.	0.0	2
114	Return home after surgery program, a step toward perioperative medicine. Journal of Visceral Surgery, 2017, 154, 1-3.	0.4	2
115	Should we continue to perform single-port laparoscopic cholecystectomy?. Journal of Visceral Surgery, 2017, 154, 311-312.	0.4	2
116	Is robotic surgery really beneficial for right hemicolectomy?. Colorectal Disease, 2020, 22, 465-466.	0.7	2
117	The wave of opinion articles in the coverage of COVID-19 in surgical literature. Langenbeck's Archives of Surgery, 2020, 405, 877-878.	0.8	2
118	Best practices in bowel preparation for colorectal surgery: a 2020 overview. Expert Review of Gastroenterology and Hepatology, 2020, 14, 681-688.	1.4	2
119	Impact of surgical indication on patient outcomes and compliance with enhanced recovery program for colorectal surgery: A Francophone multicenter retrospective analysis. Journal of Surgical Oncology, 2020, 122, 928-933.	0.8	2
120	Systematic review and meta-analysis of early removal of urinary catheter after colorectal surgery with intraperitoneal anastomosis. Langenbeck's Archives of Surgery, 2022, 407, 15-23.	0.8	2
121	Colectomy in outpatient care or in an enhanced recovery setting: Is there truly any difference?. Journal of Visceral Surgery, 2022, 159, 2-4.	0.4	2
122	Acute urinary retention and urinary tract infection after short-course urinary drainage in colon or high rectum anastomoses: Post hoc analysis of a multicentre prospective database from the GRACE group. Colorectal Disease, 2022, 24, 1164-1171.	0.7	2
123	Commentaires (Gignoux et al.). Journal De Chirurgie, 2002, 127, 629-630.	0.2	1
124	Evaluation of POSSUM and P-POSSUM scoring systems in assessing outcome after laparoscopic colectomy (Br J Surg 2003; 90: 1280-1284). British Journal of Surgery, 2003, 90, 1611-1611.	0.1	1
125	Trattamento perioperatorio in chirurgia digestiva. EMC - Tecniche Chirurgiche Addominale, 2007, 13, 1-14.	0.1	1
126	Oral sweet liquids 2 hours before surgery, chewing-gum and coffee after surgery! What else!. Journal of Visceral Surgery, 2013, 150, 1-2.	0.4	1

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127	Patients' Willingness to Drink Carbohydrate Liquids Two Hours before Surgery. Journal of Perioperative Practice, 2014, 24, 257-258.	0.3	1
128	Early mobilization in abdominal and thoracic surgery. Surgery, 2016, 160, 1711.	1.0	1
129	Is single port laparoscopic cholecystectomy a new gold standard?. ANZ Journal of Surgery, 2018, 88, 248-249.	0.3	1
130	Is postoperative ambulation a component or a marker of enhanced recovery after surgery?. Journal of Gastrointestinal Oncology, 2019, 10, 572-572.	0.6	1
131	Modern perioperative care is not too complicated for us. ANZ Journal of Surgery, 2019, 89, 149-149.	0.3	1
132	Enhanced recovery after surgery: new perioperative measures should not be implemented at the expense of components of the core programme. ANZ Journal of Surgery, 2020, 90, 952-953.	0.3	1
133	It is Time to Merge Enhanced Recovery Programs and Ambulatory Surgery. American Surgeon, 2021, , 000313482199866.	0.4	1
134	Impact of non-steroidal anti-inflammatory drugs on the efficiency of enhanced recovery programmes after colorectal surgery: a retrospective study of the GRACE database. Anaesthesia, Critical Care & Pain Medicine, 2021, 40, 100880.	0.6	1
135	Efficacy of perioperative immunonutrition in visceral surgery: an umbrella review protocol. BMJ Open, 2021, 11, e053851.	0.8	1
136	Bowel preparation for colorectal surgery: Questions to answer. Surgery, 2022, 171, 1700-1701.	1.0	1
137	R�ponse � la lettre � la r�daction de Didier Houssin. Journal De Chirurgie, 2002, 127, 723.	0.2	0
138	R�ponse � X. Barth. Journal De Chirurgie, 2003, 128, 202.	0.2	0
139	Author's reply: Laparoscopic surgery today (Br J Surg 2006; 93: 779�780). British Journal of Surgery, 2006, 93, 1433-1433.	0.1	0
140	Is laparoscopic colectomy inferior to open colectomy for patients with curable colon cancer?. Nature Reviews Gastroenterology & Hepatology, 2008, 5, 196-197.	1.7	0
141	Laparoscopic totally extraperitoneal inguinal hernia repair: lessons learned from 3,100 hernia repairs over 15�years. Surgical Endoscopy and Other Interventional Techniques, 2009, 23, 1687-1688.	1.3	0
142	Long-term Outcomes Following Mechanical Bowel Preparation in Elective Colonic Resection. Annals of Surgery, 2010, 251, 577.	2.1	0
143	�tude pr�liminaire de faisabilit� au CHU de Clermont-Ferrand de la ��check-list�� de s�curit� au bloc op�ratoire. Journal De Chirurgie Visc�rale, 2010, 147, 161-162.	0.0	0
144	Don't give up on wound protectors yet. Langenbeck's Archives of Surgery, 2013, 398, 617-617.	0.8	0

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145	Safety of single-incision cholecystectomy. Surgical Endoscopy and Other Interventional Techniques, 2014, 28, 350-350.	1.3	0
146	Conséquences à long terme des plaies des voies biliaires après cholécystectomie. Journal De Chirurgie Viscérale, 2014, 151, 274-285.	0.0	0
147	Peut-on nourrir précoquement un patient ayant une suture digestive? Nutrition Clinique Et Metabolisme, 2015, 29, 209-212.	0.2	0
148	Cholécystectomie antérograde par laparotomie pour cholécystite aiguë. Journal De Chirurgie Viscérale, 2015, 152, 114-119.	0.0	0
149	Gastric Band Removal in Revisional Bariatric Surgery: a One-Step or Two-Step Procedure?. Obesity Surgery, 2016, 26, 1320-1320.	1.1	0
150	Cholécystectomie par voie sus-pubienne: Étude prospective de faisabilité. Journal De Chirurgie Viscérale, 2016, 153, 343-347.	0.0	0
151	Surveillance par SMS à domicile des patients dans le cadre d'un programme de réhabilitation améliorée après chirurgie colorectale. Journal De Chirurgie Viscérale, 2016, 153, 276-280.	0.0	0
152	Anastomoses coliques et anti-inflammatoires non-stéroïdiens (AINS). Journal De Chirurgie Viscérale, 2016, 153, 281-288.	0.0	0
153	Aspects chirurgicaux de la réhabilitation améliorée en chirurgie digestive. Journal De Chirurgie Viscérale, 2016, 153, S20-S27.	0.0	0
154	La place du lavage péritonéal dans les péritonites par perforation sigmoïdienne et l'impact de la médecine factuelle. Journal De Chirurgie Viscérale, 2017, 154, 145.	0.0	0
155	Préparation cutanée de l'opercule abdominal. Journal De Chirurgie Viscérale, 2018, 155, 211-218.	0.0	0
156	Full or limited enhanced recovery program? That is the question. Annals of Surgery, 2018, 268, e66.	2.1	0
157	Stoma without rod (or stoma with spur). Journal of Visceral Surgery, 2018, 155, 403-406.	0.4	0
158	Stomie sans baguette (ou stomie à péron). Journal De Chirurgie Viscérale, 2018, 155, 411-414.	0.0	0
159	Comment on: Bioethical approach to robot-assisted surgery in the era of shared decision making. British Journal of Surgery, 2019, 106, 1707-1708.	0.1	0
160	Commentaries on the article "Prospective, multicentric, comparative study between sleeve gastrectomy and Roux-en-Y gastric bypass, 277 patients, 3-years follow-up". Journal of Visceral Surgery, 2019, 156, 559.	0.4	0
161	Comment on "Are Postoperative Components of ERAS the Real Major Factors for Optimal Recovery?". Annals of Surgery, 2019, 270, e23.	2.1	0
162	Récupération améliorée après chirurgie hépatique. Journal De Chirurgie Viscérale, 2019, 156, 143-150.	1.0	0

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163	Is an enhanced recovery program (ERP) after rectal surgery as feasible as after colonic surgery? A multicentre Francophone study of 870 rectal resections. <i>Langenbeck's Archives of Surgery</i> , 2020, 405, 1155-1162.	0.8	0
164	Failure of enhanced recovery after surgery: what is it?. <i>Colorectal Disease</i> , 2020, 22, 1830-1831.	0.7	0
165	Enhanced recovery programmes can also reduce postoperative mortality. <i>Langenbeck's Archives of Surgery</i> , 2021, 406, 2567-2568.	0.8	0
166	Patient hotels and the French health system: A new paradigm. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2021, 40, 100845.	0.6	0
167	Comment on: Safety and efficacy of low pressure pneumoperitoneum in laparoscopic colorectal surgery. <i>British Journal of Surgery</i> , 2021, 108, e277-e277.	0.1	0
168	Innovation conceptuelle: la médecine 4P et la chirurgie 4P. <i>Journal De Chirurgie Viscérale</i> , 2021, 158, S13-S18.	0.0	0
169	Link between postoperative ileus and anastomotic leakage: A structural equation modelling approach. <i>Surgery Open Digestive Advance</i> , 2021, 2, 100009.	0.1	0
170	Intraoperative cholangiography: A century-old practice and still debated. <i>ANZ Journal of Surgery</i> , 2021, 91, 1633-1633.	0.3	0
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172	Les revues parapluies: un nouvel outil pour synthétiser les preuves scientifiques en chirurgie. <i>Journal De Chirurgie Viscérale</i> , 2021, , .	0.0	0
173	Gestion des risques en chirurgie ambulatoire. <i>Journal De Chirurgie Viscérale</i> , 2019, 156, S39-S48.	0.0	0
174	Commentaires de l'article «Prospective, multicentric, comparative study between sleeve gastrectomy and Roux-en-Y gastric bypass, 277 patients, 3 years follow-up». <i>Journal De Chirurgie Viscérale</i> , 2019, 156, 593.	0.0	0
175	La réhabilitation améliorée après chirurgie programmée. Une révolution qui réduit la morbi-mortalité postopératoire. <i>Journal De Chirurgie Viscérale</i> , 2020, 157, 500-504.	0.0	0