

Michel Gagner

List of Publications by Year in descending order

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Version: 2024-02-01

156
papers

10,924
citations

41258

49
h-index

30848

102
g-index

162
all docs

162
docs citations

162
times ranked

5361
citing authors

#	ARTICLE	IF	CITATIONS
1	International Sleeve Gastrectomy Expert Panel Consensus Statement: best practice guidelines based on experience of >12,000 cases. <i>Surgery for Obesity and Related Diseases</i> , 2012, 8, 8-19.	1.0	901
2	Transatlantic robot-assisted telesurgery. <i>Nature</i> , 2001, 413, 379-380.	13.7	875
3	Early Results of Laparoscopic Biliopancreatic Diversion with Duodenal Switch: A Case Series of 40 Consecutive Patients. <i>Obesity Surgery</i> , 2000, 10, 514-523.	1.1	555
4	The Early Effect of the Roux-en-Y Gastric Bypass on Hormones Involved in Body Weight Regulation and Glucose Metabolism. <i>Annals of Surgery</i> , 2004, 240, 236-242.	2.1	552
5	Surgical Strategies That May Decrease Leak After Laparoscopic Sleeve Gastrectomy. <i>Annals of Surgery</i> , 2013, 257, 231-237.	2.1	375
6	The Second International Consensus Summit for Sleeve Gastrectomy, March 19-21, 2009. <i>Surgery for Obesity and Related Diseases</i> , 2009, 5, 476-485.	1.0	341
7	Potential of Surgery for Curing Type 2 Diabetes Mellitus. <i>Annals of Surgery</i> , 2002, 236, 554-559.	2.1	315
8	Survey on laparoscopic sleeve gastrectomy (LSG) at the Fourth International Consensus Summit on Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2013, 23, 2013-2017.	1.1	300
9	The First International Consensus Summit for Sleeve Gastrectomy (SG), New York City, October 25-27, 2007. <i>Obesity Surgery</i> , 2008, 18, 487-496.	1.1	299
10	Fifth International Consensus Conference: current status of sleeve gastrectomy. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 750-756.	1.0	297
11	Sleeve Gastrectomy for Morbid Obesity. <i>Obesity Surgery</i> , 2007, 17, 962-969.	1.1	295
12	Laparoscopic Sleeve Gastrectomy is Superior to Endoscopic Intra-gastric Balloon as a First Stage Procedure for Super-Obese Patients (BMI >=50). <i>Obesity Surgery</i> , 2005, 15, 612-617.	1.1	233
13	Comparison of laparoscopic sleeve gastrectomy leak rates in four staple-line reinforcement options: a systematic review. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 713-723.	1.0	231
14	Decreased Bleeding after Laparoscopic Sleeve Gastrectomy with or without Duodenal Switch for Morbid Obesity using a Stapled Buttressed Absorbable Polymer Membrane. <i>Obesity Surgery</i> , 2004, 14, 1360-1366.	1.1	228
15	Laparoscopic pancreatic resection: is it worthwhile?. <i>Journal of Gastrointestinal Surgery</i> , 1997, 1, 20-26.	0.9	224
16	Endoscopic Thyroidectomy for Solitary Thyroid Nodules. <i>Thyroid</i> , 2001, 11, 161-163.	2.4	206
17	A Review of Studies Comparing Three Laparoscopic Procedures in Bariatric Surgery: Sleeve Gastrectomy, Roux-en-Y Gastric Bypass and Adjustable Gastric Banding. <i>Obesity Surgery</i> , 2011, 21, 1458-1468.	1.1	194
18	Laparoscopic Reoperative Bariatric Surgery: Experience from 27 Consecutive Patients. <i>Obesity Surgery</i> , 2002, 12, 254-260.	1.1	178

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19	Laparoscopic gastric bypass versus laparoscopic adjustable gastric banding. <i>Journal of the American College of Surgeons</i> , 2003, 197, 536-545.	0.2	178
20	Title is missing!. , 1998, 8, 171-179.		177
21	Laparoscopic Reoperative Sleeve Gastrectomy for Poor Weight Loss after Biliopancreatic Diversion with Duodenal Switch. <i>Obesity Surgery</i> , 2003, 13, 649-654.	1.1	166
22	Laparoscopic liver resection: benefits and controversies. <i>Surgical Clinics of North America</i> , 2004, 84, 451-462.	0.5	152
23	Laparoscopic sleeve gastrectomy for morbid obesity. <i>American Journal of Surgery</i> , 2008, 196, e56-e59.	0.9	146
24	Evaluation of nutrient status after laparoscopic sleeve gastrectomy 1, 3, and 5 years after surgery. <i>Surgery for Obesity and Related Diseases</i> , 2012, 8, 542-547.	1.0	118
25	Laparoscopic conversion of failed gastric bypass to duodenal switch: technical considerations and preliminary outcomes. <i>Surgery for Obesity and Related Diseases</i> , 2007, 3, 611-618.	1.0	116
26	Laparoscopic Whipple procedure: review of the literature. <i>Journal of Hepato-Biliary-Pancreatic Surgery</i> , 2009, 16, 726-730.	2.0	116
27	Laparoscopic vs. Open Biliopancreatic Diversion With Duodenal Switch A Comparative Study. <i>Journal of Gastrointestinal Surgery</i> , 2003, 7, 552-557.	0.9	113
28	Laparoscopic sleeve gastrectomy for the super-super-obese (body mass index \geq 60 kg/m ²). <i>Surgery Today</i> , 2008, 38, 399-403.	0.7	105
29	Laparoscopic Pancreatic Surgery for Islet Cell Tumors of the Pancreas. <i>World Journal of Surgery</i> , 2004, 28, 1239-1247.	0.8	100
30	Laparoscopic sleeve gastrectomy: does bougie size affect mean %EWL? Short-term outcomes. <i>Surgery for Obesity and Related Diseases</i> , 2008, 4, 528-533.	1.0	99
31	Revised sleeve gastrectomy (re-sleeve). <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 1282-1288.	1.0	97
32	Gastric banding: Conversion to sleeve, bypass, or DS. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2007, 21, 1931-1935.	1.3	95
33	Comparison of laparoscopic sleeve gastrectomy leak rates in five staple-line reinforcement options: a systematic review. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 396-407.	1.3	87
34	Laparoscopic repair of lumbar hernias. <i>Journal of the American College of Surgeons</i> , 1998, 187, 147-152.	0.2	77
35	Comparison of weight loss and body composition changes with four surgical procedures. <i>Surgery for Obesity and Related Diseases</i> , 2009, 5, 582-587.	1.0	76
36	What are the long-term results 8 years after sleeve gastrectomy?. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 1110-1115.	1.0	75

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37	Impact of the Surgical Experience on Leak Rate After Laparoscopic Sleeve Gastrectomy. Obesity Surgery, 2016, 26, 1782-1787.	1.1	73
38	Changes in Lipid Profiles in Morbidly Obese Patients After Laparoscopic Sleeve Gastrectomy (LSG). Obesity Surgery, 2011, 21, 305-309.	1.1	71
39	Bioimpedance for Severe Obesity: Comparing Research Methods for Total Body Water and Resting Energy Expenditure. Obesity, 2008, 16, 1953-1956.	1.5	67
40	A Thickness Calibration Device Is Needed to Determine Staple Height and Avoid Leaks in Laparoscopic Sleeve Gastrectomy. Obesity Surgery, 2015, 25, 2360-2367.	1.1	63
41	Laparoscopic biliopancreatic diversion with duodenal switch. Surgical Clinics of North America, 2005, 85, 141-149.	0.5	62
42	Leaks After Sleeve Gastrectomy Are Associated With Smaller Bougies. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2010, 20, 166-169.	0.4	60
43	Biliopancreatic Diversion: The Effectiveness of Duodenal Switch and Its Limitations. Gastroenterology Research and Practice, 2013, 2013, 1-8.	0.7	58
44	Laparoscopic "Gastrojejunal Sleeve Reduction" as a Revision Procedure for Weight Loss Failure After Roux-En-Y Gastric Bypass. Obesity Surgery, 2011, 21, 650-654.	1.1	56
45	The Impact of Biliopancreatic Diversion with Duodenal Switch (BPD/DS) Over 9 Years. Obesity Surgery, 2017, 27, 787-794.	1.1	56
46	Laparoscopic necrosectomy for acute necrotizing pancreatitis. Journal of Hepato-Biliary-Pancreatic Surgery, 2001, 8, 221-223.	2.0	55
47	Intraluminal Migration of Bovine Pericardial Strips Used to Reinforce the Gastric Staple-Line in Laparoscopic Bariatric Surgery. Obesity Surgery, 2004, 14, 549-554.	1.1	55
48	Laparoscopic sleeve gastrectomy as a revisional procedure for failed gastric banding: lessons from 300 consecutive cases. Surgery for Obesity and Related Diseases, 2014, 10, 1116-1122.	1.0	54
49	Laparoscopic Biliopancreatic Diversion with a Duodenal Switch for Morbid Obesity: A Feasibility Study in Pigs. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2001, 11, 79-83.	0.5	53
50	How to treat stenosis after sleeve gastrectomy?. Surgery for Obesity and Related Diseases, 2017, 13, 150-154.	1.0	52
51	Causes of Early Mortality after Laparoscopic Adjustable Gastric Banding. Journal of the American College of Surgeons, 2008, 206, 664-669.	0.2	46
52	Cross-sectional review of effects of laparoscopic sleeve gastrectomy at 1, 3, and 5 years. Surgery for Obesity and Related Diseases, 2011, 7, 714-719.	1.0	46
53	Nutrient Status 9 Years After Biliopancreatic Diversion with Duodenal Switch (BPD/DS): an Observational Study. Obesity Surgery, 2017, 27, 1709-1718.	1.1	46
54	Is Sleeve Gastrectomy Always an Absolute Contraindication in Patients with Barrett's?. Obesity Surgery, 2016, 26, 715-717.	1.1	40

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55	Laparoscopic duodenal switch for morbid obesity. <i>Expert Review of Medical Devices</i> , 2006, 3, 105-112.	1.4	38
56	Gastroesophageal Reflux and Laparoscopic Sleeve Gastrectomy: Results of the First International Consensus Conference. <i>Obesity Surgery</i> , 2020, 30, 3695-3705.	1.1	37
57	Laparoscopic Adjustable Gastric Banding with Duodenal Switch for Morbid Obesity: Technique and Preliminary Results. <i>Obesity Surgery</i> , 2003, 13, 444-449.	1.1	35
58	Duodenal switch in revisional bariatric surgery: conclusions from an expert consensus panel. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 894-899.	1.0	35
59	Routine cholecystectomy during laparoscopic biliopancreatic diversion with duodenal switch is not necessary. <i>Surgery for Obesity and Related Diseases</i> , 2007, 3, 549-553.	1.0	33
60	Laparoscopic sleeve gastrectomy with ileal transposition (SGIT): A new surgical procedure as effective as gastric bypass for weight control in a porcine model. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2008, 22, 1029-1034.	1.3	33
61	Laparoscopic cryoablation of hepatic metastases. , 1998, 15, 194-201.		31
62	Staple-line reinforcement techniques with different buttressing materials used for laparoscopic gastrointestinal surgery: a new strategy to diminish perioperative complications. <i>Surgical Technology International</i> , 2004, 13, 59-63.	0.1	29
63	Decreased incidence of leaks after sleeve gastrectomy and improved treatments. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 611-612.	1.0	27
64	The rationale for a duodenal switch as the primary surgical treatment of advanced type 2 diabetes mellitus and metabolic disease. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 704-710.	1.0	24
65	Staple Line Reinforcement During Laparoscopic Sleeve Gastrectomy: Systematic Review and Network Meta-analysis of Randomized Controlled Trials. <i>Obesity Surgery</i> , 2022, 32, 1466-1478.	1.1	24
66	Cost analysis of leak after sleeve gastrectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 4446-4450.	1.3	23
67	Update on Sleeve Gastrectomy Leak Rate with the Use of Reinforcement. <i>Obesity Surgery</i> , 2016, 26, 146-150.	1.1	21
68	Five-year results after resleeve gastrectomy. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, 1186-1191.	1.0	20
69	Cost Comparison of Reusable and Single-Use Ultrasonic Shears for Laparoscopic Bariatric Surgery. <i>Obesity Surgery</i> , 2010, 20, 512-518.	1.1	19
70	Lipid Profile Changes in the Severely Obese after Laparoscopic Sleeve Gastrectomy (LSG), 1, 3, and 5 Years after Surgery. <i>Obesity Surgery</i> , 2015, 25, 285-289.	1.1	19
71	ASMBS Position Statement on medium- and long-term durability of weight loss and diabetic outcomes after conventional stapled bariatric procedures. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1425-1441.	1.0	19
72	Faster Gastric Emptying after Laparoscopic Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2010, 20, 964-965.	1.1	18

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73	Hypoabsorption Not Malabsorption, Hypoabsorptive Surgery and Not Malabsorptive Surgery. <i>Obesity Surgery</i> , 2016, 26, 2783-2784.	1.1	18
74	Laparoscopic Revisional Surgery After Malabsorptive Procedures in Bariatric Surgery, More Specifically After Duodenal Switch. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2010, 20, 344-347.	0.4	16
75	Why We Think Laparoscopic Sleeve Gastrectomy Is a Good Operation: Step-by-Step Technique. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2020, 30, 615-618.	0.5	16
76	Stress response to laparoscopic liver resection. <i>Hpb</i> , 2004, 6, 247-252.	0.1	15
77	Comparison between orogastric tube/bougie and a suction calibration system for effects on operative duration, staple-line corkscrewing, and esophageal perforation during laparoscopic sleeve gastrectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 1648-1655.	1.3	14
78	Mortality After Laparoscopic Adjustable Gastric Banding: Results from an Anonymous Questionnaire to ASBS Members. <i>Obesity Surgery</i> , 2009, 19, 1657-1663.	1.1	13
79	Surgical treatment of nonseverely obese patients with type 2 diabetes mellitus: sleeve gastrectomy with ileal transposition (SGIT) is the same as the neuroendocrine brake (NEB) procedure or ileal interposition associated with sleeve gastrectomy (II-SG), but ileal interposition with diverted sleeve gastrectomy (II-DSG) is the same as duodenal switch. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2011, 25, 655-656.	1.3	13
80	Laparoscopic Sleeve Gastrectomy with Duodeno-Jejunal Bypass: A New Surgical Procedure for Weight Control. Feasibility and Safety Study in a Porcine Model. <i>Obesity Surgery</i> , 2008, 18, 1263-1267.	1.1	12
81	Laparoscopic Sleeve Gastrectomy with Duodenojejunal Bypass for Severe Obesity and/or Type 2 Diabetes May Not Require Duodenojejunal Bypass Initially. <i>Obesity Surgery</i> , 2010, 20, 1323-1324.	1.1	12
82	Adding chemoprophylaxis to sequential compression might not reduce risk of venous thromboembolism in bariatric surgery patients. <i>Surgery for Obesity and Related Diseases</i> , 2012, 8, 663-670.	1.0	12
83	Sleeve gastrectomyâ€”the ideal choice for weight-loss surgery. <i>Nature Reviews Endocrinology</i> , 2013, 9, 382-384.	4.3	12
84	The initiation, standardization and proficiency (ISP) phases of the learning curve for minimally invasive liver resection: comparison of a fellowship-trained surgeon with the pioneers and early adopters. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 5268-5278.	1.3	12
85	Laparoscopic Repair of Left Lumbar Hernia After Laparoscopic Left Nephrectomy. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , 2010, 14, 405-409.	0.5	11
86	For whom the bell tolls? It is time to retire the classic BPD (bilio-pancreatic diversion) operation. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1029-1031.	1.0	11
87	Percutaneous Image-Guided Abdominal Interventions for Leaks and Fistulas Following Sleeve Gastrectomy and Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2019, 29, 2051-2058.	1.1	11
88	Pancreaticoduodenal resection. <i>Journal of Hepato-Biliary-Pancreatic Surgery</i> , 2000, 7, 21-27.	2.0	10
89	Laparoscopic Sleeve Gastrectomy with Ileal Interposition (SGIT): A Modified Duodenal Switch for Resolution of Type 2 Diabetes Mellitus in Lesser Obese Patients (BMI < 35). <i>World Journal of Surgery</i> , 2011, 35, 109-110.	0.8	10
90	Safety and efficacy of a side-to-side duodeno-ileal anastomosis for weight loss and type-2 diabetes: duodenal bipartition, a novel metabolic surgery procedure. <i>Annals of Surgical Innovation and Research</i> , 2015, 9, 6.	1.3	10

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91	Effect of sleeve gastrectomy on type 2 diabetes as an alternative to Roux-en-Y gastric bypass: a better long-term strategy. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 1280-1281.	1.0	10
92	Bariatric surgery tourism hidden costs? How Canada is not doing its part in covering bariatric surgery under the Canada Health Act. <i>Canadian Journal of Surgery</i> , 2017, 60, 222-223.	0.5	10
93	The Future of Sleeve Gastrectomy. <i>European Endocrinology</i> , 2016, 12, 37.	0.8	10
94	New developments in gastric bypass procedures and physiological mechanisms. <i>Surgical Technology International</i> , 2003, 11, 119-26.	0.1	10
95	Laparoscopic Distal Pancreatectomy. <i>Surgical Oncology Clinics of North America</i> , 2013, 22, 59-73.	0.6	9
96	Laparoscopic Revision of Gastrogastric Stricture With a Transoral Circular Stapler. <i>Surgical Innovation</i> , 2007, 14, 225-230.	0.4	8
97	Incidence, Indications, and Predictive Factors for ICU Admission in Elderly, High-Risk Patients Undergoing Laparoscopic Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2018, 28, 2603-2608.	1.1	8
98	Hypoabsorptive surgery is the best revisional strategy for metabolic and diabetes outcomes. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, 1454-1455.	1.0	7
99	Computational evaluation of laparoscopic sleeve gastrectomy. <i>Updates in Surgery</i> , 2021, 73, 2253-2262.	0.9	7
100	Laparoscopic reversal of biliopancreatic diversion with duodenal switch. <i>Surgery for Obesity and Related Diseases</i> , 2006, 2, 468-471.	1.0	6
101	Needlescopic Splenectomy: A Safer Alternative to Single Incision Laparoscopic Splenectomy (SILS). <i>Journal of Gastrointestinal Surgery</i> , 2010, 14, 1473.	0.9	6
102	Small Incision, Big Surgeon: Laparoscopic Liver Resection for Tumors Without a Doubt. <i>Archives of Surgery</i> , 2010, 145, 40-1.	2.3	6
103	Is It a Single Anastomosis Gastric Bypass or Is It a Single Anastomosis Biliopancreatic Diversion?. <i>Obesity Surgery</i> , 2018, 28, 3295-3296.	1.1	6
104	The experience of the minimally invasive (MI) fellowship-trained (FT) hepatic-pancreatic and biliary (HPB) surgeon: could the outcome of MI pancreatoduodenectomy for peri-ampullary tumors be better than open?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 35, 5256-5267.	1.3	6
105	Sleeve gastrectomy: an ideal choice for T2DM. <i>Nature Reviews Endocrinology</i> , 2013, 9, 623-623.	4.3	5
106	To bypass or switch? That is the question in obesity surgery. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 255-256.	8.2	4
107	Comment on: antral resection versus antral preservation during laparoscopic sleeve gastrectomy for severe obesity: systematic review and meta-analysis. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 864-866.	1.0	4
108	Laparoendoscopic Magnetic Gastrointestinal Anastomosis. , 2021, , 135-148.		4

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109	Endoscopic perineal approach to the presacral space: a feasibility study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2008, 22, 1987-1991.	1.3	3
110	High-pressure carbon dioxide pneumoperitoneum before major liver resection in a rat model is not realistic and cannot be transposed to humans when studying liver regeneration. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2011, 25, 988-989.	1.3	3
111	Bariatric Surgery vs Lifestyle Intervention for Type 2 Diabetes Mellitus. <i>JAMA Surgery</i> , 2015, 150, 940.	2.2	3
112	Comment on: laparoscopic sleeve gastrectomy as day-case ambulatory surgery. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, e29-e30.	1.0	3
113	Laparoscopic Sleeve Gastrectomy: Technical Systematization for a Safe Procedure. , 2020, , 79-90.		3
114	Alarmists at the Gates: Esophageal Adenocarcinoma after Sleeve Gastrectomy is Not Different than with Other Bariatric/Metabolic Surgeries. <i>Obesity Surgery</i> , 2022, , 1.	1.1	3
115	Experience of 15 years using the 25-mm flexed end to end anastomosis anvil for safe transoral passage during intracorporeal circular-stapling gastrojejunostomy, esophagogastrostomy, and esophagojejunostomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2011, 25, 1339-1340.	1.3	2
116	Comment on: Gastric leak after laparoscopic sleeve gastrectomy: management with endoscopic double pigtail drainage. A systematic review. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1419.	1.0	2
117	Revisions of Gastric Bypass – A Moral Obligation. <i>JAMA Surgery</i> , 2019, 154, 975.	2.2	2
118	Metabolic Surgery Needs Stronger Endorsement. <i>Obesity Surgery</i> , 2021, 31, 3315-3316.	1.1	2
119	Laparoscopic Sleeve Gastrectomy: Technique and Outcomes. , 2015, , 205-210.		2
120	PL-105: Decreased small bowel transit time (SBTT) after sleeve gastrectomy (SG): Possible early ileal stimulation as an additional proposed mechanism of action for type 2 diabetes (T2DM) resolution. <i>Surgery for Obesity and Related Diseases</i> , 2009, 5, S2.	1.0	1
121	Conversion of Adjustable Gastric Banding to Roux-en-Y Gastric Bypass. <i>JAMA Surgery</i> , 2014, 149, 786.	2.2	1
122	What Is a Favourable Risk-Benefit Profile Concerning Metabolic Surgery for Patients with Type 2 Diabetes?. <i>Obesity Surgery</i> , 2017, 27, 1067-1068.	1.1	1
123	Toward a National Surgical Strategy for Type 2 Diabetes Resolution. <i>JAMA Surgery</i> , 2018, 153, 533.	2.2	1
124	Staple Line Leak Following Laparoscopic Sleeve Gastrectomy. , 2018, , 59-75.		1
125	Three-trocar laparoscopic duodenal switch after sleeve gastrectomy. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 869-873.	1.0	1
126	Comment on: When coronary bypass is the wrong bypass: More sleeve gastrectomies and gastric bypasses to reduce cardiovascular mortalities. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 20-22.	1.0	1

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127	Comment on: Safety of adjustable gastric band conversion surgery: a systematic review and meta-analysis of the leak rate in 1- and 2-stage procedures. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, e27-e28.	1.0	1
128	Learning About the Laparoscopic Sleeve Gastrectomy (ISG) The Birth and Evolution of Laparoscopic Sleeve Gastrectomy. , 2021, , 3-11.		1
129	Comment on: Sleeve gastrectomy with tailored 360° fundoplication according to Rossetti in patients affected by obesity and gastroesophageal reflux: a prospective observational study. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1067-1068.	1.0	1
130	Development of an International Standardized Curriculum for Laparoscopic Sleeve Gastrectomy Teaching Utilizing Modified Delphi Methodology. <i>Obesity Surgery</i> , 2021, 31, 4257-4263.	1.1	1
131	Comment on: Conversion of laparoscopic sleeve gastrectomy to Roux-en-Y gastric bypass: patterns predicting persistent symptoms after revision. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1689-1690.	1.0	1
132	Comments on: Factors implicated in discharge disposition following elective bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 111-112.	1.0	1
133	Laparoscopic Sleeve Gastrectomy: Technique and Outcomes. , 2020, , 149-159.		1
134	Side-to-side duodeno-colic anastomosis provides dramatic weight loss. A potentially strong anti-diabetic operation for type-2 diabetes. <i>Minerva Surgery</i> , 2017, 72, 169-177.	0.1	1
135	Duodeno-ileal Anastomosis with Self-Assembling Magnets: Initial Concepts and Basis of This Operation. <i>Obesity Surgery</i> , 2022, 32, 932-933.	1.1	1
136	Revisional bariatric surgery for inadequate weight loss. <i>Obesity Surgery</i> , 2007, 17, 1137-1145.	1.1	1
137	Comments on Laparoscopic Sleeve Gastrectomy with Rossetti fundoplication. Long-term 5 years follow-up. <i>Surgery for Obesity and Related Diseases</i> , 2022, , .	1.0	1
138	Michel Gagner's Biography. <i>Obesity Surgery</i> , 2016, 26, 1657-1658.	1.1	0
139	LSG: The Technique. , 2016, , 247-257.		0
140	Strategies to decrease readmission after gastric bypass, in the long-term. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 969-971.	1.0	0
141	Comment on: an alternative view on the necessity of EGD prior to sleeve gastrectomy. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 1964-1965.	1.0	0
142	A Rocambolesque Metafiction. <i>Obesity Surgery</i> , 2019, 29, 636-636.	1.1	0
143	Comment on: The rate of bariatric and metabolic surgeries should be reported per obese populations, by using the BMS/O ratio. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, 1077-1079.	1.0	0
144	Metabolic Surgery Needs Stronger Scientific and Genetic Endorsements in Asian T2DM Patients with Low BMI. <i>Obesity Surgery</i> , 2021, , 1.	1.1	0

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145	Comment on: Sleeve gastrectomy versus Roux-en-Y gastric bypass in patients 65 years of age and older: a comparison of short-term outcomes. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1415-1416.	1.0	0
146	Comments on "Bariatric surgery decreases the number of hospital admissions for diastolic heart failure in subjects with severe obesity. Retrospective analysis of the US National Inpatient Sample (NIS) database.". <i>Surgery for Obesity and Related Diseases</i> , 2021, , .	1.0	0
147	Comments on "Trends In Early Postoperative Major Adverse Cardiovascular And Cerebrovascular Events Associated With Bariatric Surgery: An Analysis Of The Metabolic And Bariatric Surgery Accreditation And Quality Improvement Program (MBSAQIP) Data Registry". <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 2039.	1.0	0
148	Comments on "The Impact of Bariatric Surgery on the Risk of Hospitalization due to Influenza Virus Infection". <i>Surgery for Obesity and Related Diseases</i> , 2021, , .	1.0	0
149	23. Laparoscopic Whipple. , 2012, , 341-348.		0
150	Laparoscopic Duodenal Switch. , 2020, , 265-272.		0
151	What We Have Learned After 20 Years of Sleeve Gastrectomy Regular Practice. , 2020, , 477-486.		0
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153	Comment on: Effect of bariatric surgery versus medical therapy on long-term cardiovascular risk in low BMI Chinese patients with type 2 diabetes: a propensity score-matched analysis. <i>Surgery for Obesity and Related Diseases</i> , 2022, 18, 483-484.	1.0	0
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155	Laparoscopic jejunal sleeve: a simple and ideal new technique for revision of Roux-en-Y gastric bypass after weight regains technical aspects. <i>Surgical Technology International</i> , 2010, 20, 147-52.	0.1	0
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