

Manoel Galvao Neto

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

5,575
citations

87843

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#	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	First human experience with endoscopically delivered and retrieved duodenal-jejunal bypass sleeve. <i>Surgery for Obesity and Related Diseases</i> , 2008, 4, 55-59.	1.0	203
3	Endoscopic Sleeve Gastroplasty for Obesity: a Multicenter Study of 248 Patients with 24-Months Follow-Up. <i>Obesity Surgery</i> , 2017, 27, 2649-2655.	1.1	194
4	International Multicenter Trial on Clinical Natural Orifice Surgery—NOTES IMTN Study: Preliminary Results of 362 Patients. <i>Surgical Innovation</i> , 2010, 17, 142-158.	0.4	172
5	Endoscopic Duodenal Mucosal Resurfacing for the Treatment of Type 2 Diabetes: 6-Month Interim Analysis From the First-in-Human Proof-of-Concept Study. <i>Diabetes Care</i> , 2016, 39, 2254-2261.	4.3	171
6	Open label, prospective, randomized controlled trial of an endoscopic duodenal-jejunal bypass sleeve versus low calorie diet for pre-operative weight loss in bariatric surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2009, 23, 650-656.	1.3	167
7	Efficacy and Safety of Endoscopic Sleeve Gastroplasty: A Systematic Review and Meta-Analysis. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1043-1053.e4.	2.4	146
8	Endoscopic duodenal mucosal resurfacing for the treatment of type 2 diabetes mellitus: one year results from the first international, open-label, prospective, multicentre study. <i>Gut</i> , 2020, 69, 295-303.	6.1	129
9	Laparoscopic Duodenal-jejunal Exclusion in the Treatment of Type 2 Diabetes Mellitus in Patients with BMI $\geq 30\text{ kg/m}^2\text{ (LBMI)}\text{. Obesity Surgery, 2009, 19, 307-312.}$	1.1	122
10	Laparoscopic Greater Curvature Plication: Initial Results of an Alternative Restrictive Bariatric Procedure. <i>Obesity Surgery</i> , 2010, 20, 913-918.	1.1	119
11	Pilot Clinical Study of an Endoscopic, Removable Duodenal-jejunal Bypass Liner for the Treatment of Type 2 Diabetes. <i>Diabetes Technology and Therapeutics</i> , 2009, 11, 725-732.	2.4	113
12	Gastrobronchial fistula after sleeve gastrectomy and gastric bypass: endoscopic management and prevention. <i>Obesity Surgery</i> , 2011, 21, 1520-1529.	1.1	106
13	Metabolic Improvements in Obese Type 2 Diabetes Subjects Implanted for 1 Year with an Endoscopically Deployed Duodenal-jejunal Bypass Liner. <i>Diabetes Technology and Therapeutics</i> , 2012, 14, 183-189.	2.4	106
14	Endoscopic removal of eroded adjustable gastric band: lessons learned after 5 years and 78 cases. <i>Surgery for Obesity and Related Diseases</i> , 2010, 6, 423-427.	1.0	100
15	NOTES transvaginal video-assisted cholecystectomy: first series. <i>Endoscopy</i> , 2008, 40, 572-575.	1.0	99
16	Endoscopic sutured gastroplasty: procedure evolution from first-in-man cases through current technique. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2159-2164.	1.3	91
17	Standardization of Bariatric Metabolic Procedures: World Consensus Meeting Statement. <i>Obesity Surgery</i> , 2019, 29, 309-345.	1.1	91
18	Endoscopic sleeve gastroplasty for the treatment of obesity. <i>Endoscopy</i> , 2015, 47, 449-452.	1.0	90

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19	Brazilian Intra-gastric Balloon Consensus Statement (BIBC): practical guidelines based on experience of over 40,000 cases. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 151-159.	1.0	90
20	Human hybrid NOTES transvaginal sleeve gastrectomy: initial experience. <i>Surgery for Obesity and Related Diseases</i> , 2008, 4, 660-663.	1.0	86
21	Effectiveness of intra-gastric balloon for obesity: A systematic review and meta-analysis based on randomized control trials. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 420-429.	1.0	85
22	Endoscopic Sleeve Gastroplasty: How I Do It?. <i>Obesity Surgery</i> , 2015, 25, 1534-1538.	1.1	84
23	Strictures After Laparoscopic Sleeve Gastrectomy. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2010, 20, 154-158.	0.4	83
24	Endoscopic Treatment of Weight Regain Following Roux-en-Y Gastric Bypass: a Systematic Review and Meta-analysis. <i>Obesity Surgery</i> , 2018, 28, 266-276.	1.1	72
25	Bariatric postoperative fistula: a life-saving endoscopic procedure. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2015, 29, 1714-1720.	1.3	68
26	Gastric Plication for Morbid Obesity: a Systematic Review. <i>Obesity Surgery</i> , 2012, 22, 1633-1639.	1.1	65
27	Electrical stimulation therapy of the lower esophageal sphincter is successful in treating GERD: final results of open-label prospective trial. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2013, 27, 1083-1092.	1.3	63
28	Transoral outlet reduction with full thickness endoscopic suturing for weight regain after gastric bypass: a large multicenter international experience and meta-analysis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 252-259.	1.3	61
29	Endoscopic septotomy: an effective approach for internal drainage of sleeve gastrectomy-associated collections. <i>Endoscopy</i> , 2017, 49, 504-508.	1.0	59
30	Initial human experience with restrictive duodenal-jejunal bypass liner for treatment of morbid obesity. <i>Surgery for Obesity and Related Diseases</i> , 2010, 6, 126-131.	1.0	55
31	Transgastric Endoscopic Retrograde Cholangiopancreatography for the Management of Biliary Tract Disease after Roux-en-Y Gastric Bypass Treatment for Obesity. <i>Obesity Surgery</i> , 2012, 22, 872-876.	1.1	54
32	A Pilot Study of the Duodenal-jejunal Bypass Liner in Low Body Mass Index Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E279-E282.	1.8	52
33	Improvement of Insulin Resistance and Reduction of Cardiovascular Risk Among Obese Patients with Type 2 Diabetes with the Duodenojejunal Bypass Liner. <i>Obesity Surgery</i> , 2011, 21, 941-947.	1.1	51
34	Septotomy and Balloon Dilation to Treat Chronic Leak After Sleeve Gastrectomy: Technical Principles. <i>Obesity Surgery</i> , 2016, 26, 1992-1993.	1.1	51
35	An Algorithmic Approach to the Management of Gastric Stenosis Following Laparoscopic Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2017, 27, 2628-2636.	1.1	51
36	ENDOSCOPIC SLEEVE GASTROPLASTY FOR OBESITY TREATMENT: TWO YEARS OF EXPERIENCE. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2017, 30, 18-20.	0.5	48

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37	Gastrobronchial Fistula in Sleeve Gastrectomy and Roux-en-Y Gastric Bypass—A Systematic Review. <i>Obesity Surgery</i> , 2015, 25, 1959-1965.	1.1	43
38	Revisional endoscopic sleeve gastroplasty of laparoscopic sleeve gastrectomy: an international, multicenter study. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 122-130.	0.5	42
39	Obesity Treatment with Botulinum Toxin-A Is Not Effective: a Systematic Review and Meta-Analysis. <i>Obesity Surgery</i> , 2017, 27, 2716-2723.	1.1	41
40	Efficacy of Utilizing Argon Plasma Coagulation for Weight Regain in Roux-en-Y Gastric Bypass Patients: a Multi-center Study. <i>Obesity Surgery</i> , 2018, 28, 2737-2744.	1.1	41
41	Endobarrier® in Grade I Obese Patients with Long-Standing Type 2 Diabetes: Role of Gastrointestinal Hormones in Glucose Metabolism. <i>Obesity Surgery</i> , 2017, 27, 569-577.	1.1	40
42	Effects of Duodenal-jejunal Bypass Liner (EndoBarrier®) on Gastric Emptying in Obese and Type 2 Diabetic Patients. <i>Obesity Surgery</i> , 2015, 25, 1618-1625.	1.1	39
43	Safety and efficacy of hydrothermal duodenal mucosal resurfacing in patients with type 2 diabetes: the randomised, double-blind, sham-controlled, multicentre REVITA-2 feasibility trial. <i>Gut</i> , 2022, 71, 254-264.	6.1	37
44	Hypovolemic Shock due to Intra-gastric Migration of an Adjustable Gastric Band. <i>Obesity Surgery</i> , 2007, 17, 562-564.	1.1	35
45	Achalasia and laparoscopic gastric bypass. <i>Surgery for Obesity and Related Diseases</i> , 2009, 5, 132-134.	1.0	35
46	Endoscopic sleeve gastroplasty in the management of weight regain after sleeve gastrectomy. <i>Endoscopy</i> , 2020, 52, 202-210.	1.0	35
47	Single port laparoscopic access surgery. <i>Techniques in Gastrointestinal Endoscopy</i> , 2009, 11, 84-93.	0.3	32
48	International multicenter study of safety and effectiveness of Swedish Adjustable Gastric Band in 1-, 3-, and 5-year follow-up cohorts. <i>Surgery for Obesity and Related Diseases</i> , 2009, 5, 598-609.	1.0	32
49	Dilataço endoscpica de anastomose gastrojejunal aps bypass gstrico. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2012, 25, 283-289.	0.5	31
50	International multicenter expert survey on endoscopic treatment of upper gastrointestinal anastomotic leaks. <i>Endoscopy International Open</i> , 2019, 07, E1671-E1682.	0.9	29
51	101 Endoscopic Sleeve Gastroplasty for Obesity: A Multicenter Study of 242 Patients With 18 Months Follow-Up. <i>Gastroenterology</i> , 2016, 150, S26.	0.6	28
52	A Delphi consensus statement for digital surgery. <i>Npj Digital Medicine</i> , 2022, 5, .	5.7	28
53	Treatment of ring slippage after gastric bypass: long-term results after endoscopic dilation with an achalasia balloon (with videos). <i>Gastrointestinal Endoscopy</i> , 2010, 72, 44-49.	0.5	27
54	Modified primary obesity surgery endoluminal (POSE-2) procedure for the treatment of obesity. <i>VideoGIE</i> , 2020, 5, 91-93.	0.3	27

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55	Endoscopic sleeve gastropasty plus liraglutide versus endoscopic sleeve gastropasty alone for weight loss. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 1316-1324.e1.	0.5	27
56	Obese Patients with Type 2 Diabetes Submitted to Banded Gastric Bypass: Greater Incidence of Dumping Syndrome. <i>Obesity Surgery</i> , 2009, 19, 1481-1484.	1.1	26
57	Outcomes of a novel bariatric stent in the management of sleeve gastrectomy leaks: a multicenter study. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1241-1251.	1.0	25
58	Endoscopic full-thickness suturing plus argon plasma mucosal coagulation versus argon plasma mucosal coagulation alone for weight regain after gastric bypass: a systematic review and meta-analysis. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 1164-1175.e6.	0.5	25
59	Brazilian Consensus on Endoscopic Sleeve Gastropasty. <i>Obesity Surgery</i> , 2021, 31, 70-78.	1.1	25
60	Management of Bariatric Complications Using Endoscopic Stents: a Multi-Center Study. <i>Obesity Surgery</i> , 2018, 28, 4034-4038.	1.1	24
61	Endoscopic sleeve gastropasty is an effective and safe minimally invasive approach for treatment of obesity: First Indian experience. <i>Digestive Endoscopy</i> , 2020, 32, 541-546.	1.3	24
62	Staplerless Laparoscopic Gastric Bypass: a New Option in Bariatric Surgery. <i>Obesity Surgery</i> , 2006, 16, 638-645.	1.1	23
63	Endoscopic treatment of food intolerance after a banded gastric bypass: inducing band erosion for removal using a plastic stent. <i>Endoscopy</i> , 2016, 48, 516-520.	1.0	23
64	Food Intolerance After Banded Gastric Bypass Without Stenosis: Aggressive Endoscopic Dilatation Avoids Reoperation. <i>Obesity Surgery</i> , 2013, 23, 959-964.	1.1	22
65	FUNDOPLICATION CONVERSION IN ROUX-EN-Y GASTRIC BYPASS FOR CONTROL OF OBESITY AND GASTROESOPHAGEAL REFLUX: SYSTEMATIC REVIEW. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2017, 30, 279-282.	0.5	22
66	Laparoscopic Greater Curvature Plication and Laparoscopic Sleeve Gastrectomy Treatments for Obesity: Systematic Review and Meta-Analysis of Short- and Mid-Term Results. <i>Obesity Surgery</i> , 2018, 28, 3199-3212.	1.1	20
67	Endoscopic Argon Plasma Coagulation vs. Multidisciplinary Evaluation in the Management of Weight Regain After Gastric Bypass Surgery: a Randomized Controlled Trial with SHAM Group. <i>Obesity Surgery</i> , 2020, 30, 1904-1916.	1.1	20
68	Safety and short-term effectiveness of endoscopic sleeve gastropasty using overstitch: preliminary report from a multicenter study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 34, 4388-4394.	1.3	19
69	The Effect of the Intra-gastric Balloon on Gastric Emptying and the DeMeester Score. <i>Obesity Surgery</i> , 2020, 30, 38-45.	1.1	17
70	Simplified laparoscopic duodenal switch. <i>Surgery for Obesity and Related Diseases</i> , 2007, 3, 565-568.	1.0	16
71	Extreme bariatric endoscopy: stenting to reconnect the pouch to the gastrojejunostomy after a Roux-en-Y gastric bypass. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2012, 26, 1481-1484.	1.3	16
72	Isolated sleeve gastrectomy stricture: a systematic review on reporting, workup, and treatment. <i>Surgery for Obesity and Related Diseases</i> , 2020, 16, 955-966.	1.0	14

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73	Efficacy of Liraglutide to Prevent Weight Regain After Retrieval of an Adjustable Intra-gastric Balloon—a Case-Matched Study. <i>Obesity Surgery</i> , 2021, 31, 1204-1213.	1.1	14
74	Laparoscopic sleeve gastrectomy with NOTES visualization—a step toward NOTES procedures. <i>Surgery for Obesity and Related Diseases</i> , 2008, 4, 773-776.	1.0	13
75	Efficacy of Intra-gastric Balloon Treatment for Adolescent Obesity. <i>Obesity Surgery</i> , 2017, 27, 2546-2551.	1.1	13
76	Radiographic appearance of endoscopic duodenal-jejunal bypass liner for treatment of obesity and type 2 diabetes. <i>Surgery for Obesity and Related Diseases</i> , 2009, 5, 371-374.	1.0	12
77	Total clipless cholecystectomy by means of harmonic sealing. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2015, 28, 53-56.	0.5	11
78	Endoscopic techniques for weight loss and treating metabolic syndrome. <i>Current Opinion in Gastroenterology</i> , 2019, 35, 424-431.	1.0	11
79	ABE/ASGE position statement on training and privileges for primary endoscopic bariatric therapies. <i>Gastrointestinal Endoscopy</i> , 2020, 91, 1230-1233.	0.5	11
80	Live surgery courses: retrospective safety analysis after 11 editions. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 319-324.	1.0	9
81	Hydrothermal duodenal mucosal resurfacing: a novel procedural therapy for metabolic disease. <i>VideoGIE</i> , 2016, 1, 10-11.	0.3	8
82	Gastrointestinal devices for the treatment of type 2 diabetes. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 1256-1261.	1.0	8
83	550 Long-Term Effect of Intra-gastric Balloon in the Management of Obesity. <i>Gastrointestinal Endoscopy</i> , 2017, 85, AB83.	0.5	8
84	Transenteric ERCP for Treatment of Choledocholithiasis After Duodenal Switch. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2017, 27, e28-e30.	0.4	8
85	Endoscopic sleeve gastropasty is safe and effective: pitfalls of a flawed systematic review. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1423-1424.	1.0	8
86	Endoscopic Procedures for Weight Loss. <i>Current Obesity Reports</i> , 2021, 10, 290-300.	3.5	8
87	Efficacy and safety of transoral outlet reduction via endoscopic suturing in patients with weight regain after a surgical Roux-en-Y gastric bypass. <i>Revista Espanola De Enfermedades Digestivas</i> , 2018, 110, 551-556.	0.1	8
88	829 Endoscopic Duodenal Mucosal Resurfacing Improves Glycemic and Hepatic Parameters in Patients With Type 2 Diabetes: Data From a First-in-Human Study. <i>Gastroenterology</i> , 2016, 150, S174.	0.6	7
89	Sleeve gastrectomy leak: endoscopic management through a customized long bariatric stent. <i>Gastrointestinal Endoscopy</i> , 2017, 85, 865-866.	0.5	7
90	Validation of a new method for the endoscopic measurement of post-bariatric gastric outlet using a standard guidewire: an observer agreement study. <i>BMC Research Notes</i> , 2017, 10, 13.	0.6	7

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91	Endoscopic sleeve gastropasty: a narrative review on historical evolution, physiology, outcomes, and future standpoints. Chinese Medical Journal, 2022, 135, 774-778.	0.9	6
92	C-REACTIVE PROTEIN IN DIABETIC PATIENTS BEFORE GASTRIC BYPASS AS A POSSIBLE MARKER FOR POSTOPERATIVE COMPLICATION. Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery, 2015, 28, 11-14.	0.5	5
93	Endoscopia flexible terapéutica tras cirugía bariátrica: una solución a situaciones clínicas complejas. Cirugía Española, 2015, 93, 1-3.	0.1	5
94	Duodenal Mucosal Resurfacing Elicits Improvement in Glycemic and Hepatic Parameters in Type 2 Diabetes—One-Year Multicenter Study Results. Diabetes, 2018, 67, .	0.3	5
95	Good Clinical Practices on Argon Plasma Coagulation Treatment for Weight Regain Associated with Dilated Gastrojejunostomy Following Roux-en-Y Gastric Bypass: a Brazilian-Modified Delphi Consensus. Obesity Surgery, 2022, 32, 273-283.	1.1	5
96	The International Bariatric Club — A Worldwide Web Educational Network for Bariatric Professionals. Obesity Surgery, 2013, 23, 2121-2123.	1.1	4
97	PS-112-Endoscopic duodenal mucosal resurfacing improves hepatic fat fraction, glycemic and lipid profiles in type 2 diabetes. Journal of Hepatology, 2019, 70, e70-e71.	1.8	4
98	Novel laparo-endoscopic hybrid procedure to treat a disconnected Roux limb after bariatric surgery. Endoscopy, 2019, 51, E341-E342.	1.0	4
99	To the Editor. Surgery for Obesity and Related Diseases, 2019, 15, 155-157.	1.0	4
100	A protocolized approach to endoscopic hydrostatic versus pneumatic balloon dilation therapy for gastric sleeve stenosis: a multicenter study and meta-analysis. Surgery for Obesity and Related Diseases, 2020, 16, 1543-1553.	1.0	4
101	The First Study Evaluating Effectiveness and Safety of the Endoscopic Sleeve Gastropasty in HIV Patients. Obesity Surgery, 2020, 30, 1159-1162.	1.1	4
102	Intragastic balloon. Minimally Invasive Therapy and Allied Technologies, 2021, , 1-10.	0.6	4
103	Learning Process Effectiveness During the COVID-19 Pandemic: Teleproctoring Advanced Endoscopic Skills by Training Endoscopists in Endoscopic Sleeve Gastropasty Procedure. Obesity Surgery, 2021, 31, 5486-5493.	1.1	4
104	Endoscopic, Conservative, and Surgical Treatment of the Gastrogastric Fistula: The Efficacy of a Stepwise Approach and Its Long-Term Results. Bariatric Surgical Patient Care, 2015, 10, 62-67.	0.1	3
105	1140 Early Experience of Duodenal Mucosal Resurfacing Treatment for Type 2 Diabetes When Expanding From Single to Multiple Sites. Gastroenterology, 2016, 150, S232.	0.6	3
106	Increased Gastric Retention Capacity, Assessed by Scintigraphy, after APC Treatment of Dilated Gastrojejunal Anastomosis. GE Portuguese Journal of Gastroenterology, 2018, 25, 327-330.	0.3	3
107	SHORT-TERM RESULTS OF MINIMALLY INVASIVE TREATMENT OF GASTROESOPHAGEAL REFLUX DISEASE BY RADIOFREQUENCY (STRETTA): FIRST BRAZILIAN SERIES OF CASES. Arquivos De Gastroenterologia, 2018, 55, 52-55.	0.3	3
108	Gastric space-occupying devices for management of obesity and metabolic disease. Techniques and Innovations in Gastrointestinal Endoscopy, 2020, 22, 130-135.	0.4	3

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109	ColangiopancreatografÃa retrÃ3grada endoscÃ3pica en pacientes con asa en Y-de-Roux. Revista Chilena De Cirugia, 2012, 64, 238-244.	0.1	2
110	Comment on: Pneumatic dilation for functional helix stenosis following sleeve gastrectomy: long-term follow-up. Surgery for Obesity and Related Diseases, 2017, 13, 950.	1.0	2
111	Transoral Outlet Reduction with Full Thickness Endoscopic Suturing for Weight Regain after Gastric Bypass: A Large Multicenter International Experience and Meta-Analysis. Gastroenterology, 2017, 152, S637.	0.6	2
112	1141 Procedure Safety From First-in-Human Study of Duodenal Mucosal Resurfacing as a New Endoscopic Treatment for Type 2 Diabetes. Gastroenterology, 2016, 150, S233.	0.6	1
113	Endoscopic sleeve gastropasty: Case report, technique and literature review. Journal of Digestive Diseases, 2017, 18, 598-603.	0.7	1
114	Endoscopic Interventions for Complications in Bariatric Surgery. , 2018, , 179-191.		1
115	Comprehensive Endoluminal Treatment of Sleeve Gastrectomy Complications. , 2018, , 143-149.		1
116	Technical innovation: Intra-gastric Single Port Sleeve Gastrectomy (ICSG). A feasibility survival study on porcine model. Acta Cirurgica Brasileira, 2018, 33, 95-101.	0.3	1
117	178 INTERNATIONAL MULTICENTER EXPERT SURVEY ON ENDOSCOPIC TREATMENT OF UPPER GASTROINTESTINAL ANASTOMOTIC LEAKS. Gastrointestinal Endoscopy, 2019, 89, AB59-AB60.	0.5	1
118	Sa1972 GREATER GASTRIC CURVATURE ENDOSCOPIC TUBULARIZATION USING SNOWSHOE ANCHORS FOR WEIGHT LOSS: A FIRST INHUMAN PILOT PROSPECTIVE FEASIBILITY STUDY OF THE POSE 2.0 PROCEDURE. Gastrointestinal Endoscopy, 2019, 89, AB266.	0.5	1
119	Primary Endoscopic Treatments for Obesity. Current Surgery Reports, 2021, 9, 1.	0.4	1
120	Endoscopic Diagnosis and Treatment of Bariatric Surgery Complications. Digestive Disease Interventions, 0, 05, .	0.3	1
121	International Perspective on the Endoscopic Treatment of Bariatric Surgery Complications. , 2017, , 77-84.		1
122	Mo2051 Effectiveness of Intra-gastric Balloon for Obesity: A Systematic Review and Meta-of Control Trials. Gastrointestinal Endoscopy, 2016, 83, AB510.	0.5	0
123	Mo2056 Therapeutic With Argon Plasma Coagulation in Roux-en-Y Anastomosis for Weight Regain After Bariatric Surgery: CASE SERIES. Gastrointestinal Endoscopy, 2016, 83, AB512.	0.5	0
124	GERD Following Sleeve Gastrectomy: A Novel Endoscopic Approach. Gastrointestinal Endoscopy, 2016, 83, AB636.	0.5	0
125	Mo1961 Endoscopic Septotomy: An Effective Strategy for Drainage of Sleeve Gastrectomy-Associated Collections. Gastroenterology, 2016, 150, S828.	0.6	0
126	1039 Endoscopic Septotomy for Sleeve Gastrectomy Leak After Failed Stent. Gastrointestinal Endoscopy, 2016, 83, AB195.	0.5	0

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127	The role of bariatric endoscopy in the management of obesity. Surgery for Obesity and Related Diseases, 2017, 13, 1089-1090.	1.0	0
128	Sleeve gastrectomy leak: endoscopic management through a customized long bariatric stent. VideoGIE, 2017, 2, 51-52.	0.3	0
129	Sa2015 Analysis of Endoscopic Stent as Therapy for Leak After Gastric Bypass. Gastrointestinal Endoscopy, 2017, 85, AB277.	0.5	0
130	Single Catheter for Duodenal Mucosal Resurfacing Demonstrates Similar Safety Profile with Improved Procedure Time when Compared to Original Dual Catheter: Multicenter Study of Subjects with Type 2 Diabetes. Gastroenterology, 2017, 152, S825.	0.6	0
131	Sa2021 Systematic Review and Meta-Analysis of the Endoscopic Treatment for Weight Regain Following Roux-En-Y Gastric Bypass and the Role of Argon Plasma Coagulation Prior to Endoscopic Suture. Gastrointestinal Endoscopy, 2017, 85, AB280-AB281.	0.5	0
132	551 Septotomy to Treatment of Late and Chronic Fistula After Sleeve Gastrectomy and Duodenal Switch: A Novel Endoscopic Approach. Gastrointestinal Endoscopy, 2017, 85, AB83-AB84.	0.5	0
133	Rebuttal to the comment by Dr. Michael Gagner on Brazilian Intra-gastric Balloon Consensus Statement (BIBC): practical recommendations based on experience of over 40,000 cases. Surgery for Obesity and Related Diseases, 2018, 14, 539-540.	1.0	0
134	Building Bariatric Endoscopy Practice for the Surgeon. , 2018, , 253-259.		0
135	Endoscopic Management of Complications. , 2018, , 269-277.		0
136	Su1350 HISTOLOGICAL EFFECT OF THE DUODENAL MUCOSAL RESURFACING PROCEDURE: A NOVEL ANIMAL STUDY. Gastrointestinal Endoscopy, 2019, 89, AB341.	0.5	0
137	Sa1990 ANALYSIS OF THE EFFICACY AND SYMPTOMATOLOGY OF THE BALLOON IN RELATION TO THE VOLUME OF THE ACCESSORY. "INTRAGASTRIC BALLOON - THE GREATER THE VOLUME, THE BETTER?". Gastrointestinal Endoscopy, 2019, 89, AB274-AB275.	0.5	0
138	Sa2001 GASTRIC PERFORATION FOLLOWING INTRAGASTRIC BALLOON INSERTION TREATED BY ENDOSCOPIC CLIPPING: A CASE SERIES. Gastrointestinal Endoscopy, 2019, 89, AB279-AB280.	0.5	0
139	Manoel Passos Galvao Neto, MD. Obesity Surgery, 2019, 29, 2009-2011.	1.1	0
140	177 FULL-THICKNESS ENDOSCOPIC SUTURING PLUS APC VERSUS APC ALONE TO TREAT WEIGHT REGAIN FOLLOWING ROUX-EN-Y GASTRIC BYPASS: AN INTERIM ANALYSIS OF A RANDOMIZED CONTROLLED TRIAL. Gastrointestinal Endoscopy, 2019, 89, AB59.	0.5	0
141	Endoscopic Management of Anchor Erosion Adjacent to the Pylorus Following Duodenal-jejunal Bypass Sleeve. Obesity Surgery, 2019, 29, 2003-2004.	1.1	0
142	903 NOVEL LAPARO-ENDOSCOPIC HYBRID PROCEDURE TO TREAT A DISCONNECTED ROUX LIMB AFTER BARIATRIC SURGERY. Gastrointestinal Endoscopy, 2019, 89, AB122.	0.5	0
143	1060 MODIFYING AN INTRAGASTRIC BALLOON FOR THE TREATMENT OF OBESITY: A UNIQUE APPROACH. Gastrointestinal Endoscopy, 2019, 89, AB134.	0.5	0
144	Sa1984 GASTRIC MOTILITY ALTERATIONS WITH INTRAGASTRIC BALLOON. IS THE SECOND HOUR OF GASTRIC EMPTYING THE KEY FACTOR?. Gastrointestinal Endoscopy, 2019, 89, AB272.	0.5	0

#	ARTICLE	IF	CITATIONS
145	Sa1970 DOES THE INTRA-GASTRIC BALLOON INCREASE REFLUX DESPITE WEIGHT LOSS?. Gastrointestinal Endoscopy, 2019, 89, AB264-AB265.	0.5	0
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