Alfredo Genco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2252025/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	BioEnterics Intragastric Balloon: The Italian Experience with 2,515 Patients. Obesity Surgery, 2005, 15, 1161-1164.	2.1	337
2	Gastroesophageal reflux disease and Barrett's esophagus after laparoscopic sleeve gastrectomy: a possible, underestimated long-term complication. Surgery for Obesity and Related Diseases, 2017, 13, 568-574.	1.2	333
3	BioEnterics® Intragastric Balloon (BIB®): a short-term, double-blind, randomised, controlled, crossover study on weight reduction in morbidly obese patients. International Journal of Obesity, 2006, 30, 129-133.	3.4	155
4	360Ű laparoscopic fundoplication with tension-free hiatoplasty in the treatment of symptomatic gastroesophageal reflux disease. Surgical Endoscopy and Other Interventional Techniques, 2000, 14, 164-169.	2.4	104
5	Long-term results of hiatal hernia mesh repair and antireflux laparoscopic surgery. Surgical Endoscopy and Other Interventional Techniques, 2009, 23, 2499-2504.	2.4	96
6	Lack of correlation between gastroesophageal reflux disease symptoms and esophageal lesions after sleeve gastrectomy. Surgery for Obesity and Related Diseases, 2018, 14, 751-756.	1.2	96
7	Multi-Centre European Experience with Intragastric Balloon in Overweight Populations: 13 Years of Experience. Obesity Surgery, 2013, 23, 515-521.	2.1	95
8	Intragastric Balloon Followed by Diet vs Intragastric Balloon Followed by Another Balloon: A Prospective Study on 100 Patients. Obesity Surgery, 2010, 20, 1496-1500.	2.1	82
9	10-year follow-up after laparoscopic sleeve gastrectomy: Outcomes in a monocentric series. Surgery for Obesity and Related Diseases, 2018, 14, 1480-1487.	1.2	70
10	Long-term results after laparoscopic sleeve gastrectomy in a large monocentric series. Surgery for Obesity and Related Diseases, 2016, 12, 757-762.	1.2	67
11	Adjustable Intragastric Balloon vs Non-Adjustable Intragastric Balloon: Case–Control Study on Complications, Tolerance, and Efficacy. Obesity Surgery, 2013, 23, 953-958.	2.1	64
12	Scientific evidence underlying contraindications to the ketogenic diet: An update. Obesity Reviews, 2020, 21, e13053.	6.5	63
13	Intragastric Balloon or Diet Alone? A Retrospective Evaluation. Obesity Surgery, 2008, 18, 989-992.	2.1	51
14	Long-term multiple intragastric balloon treatment—a new strategy to treat morbid obese patients refusing surgery: Prospective 6-year follow-up study. Surgery for Obesity and Related Diseases, 2014, 10, 307-311.	1.2	51
15	Laparoscopic sleeve gastrectomy versus intragastric balloon: a case-control study. Surgical Endoscopy and Other Interventional Techniques, 2009, 23, 1849-1853.	2.4	48
16	Baseline HOMA IR and Circulating FGF21 Levels Predict NAFLD Improvement in Patients Undergoing a Low Carbohydrate Dietary Intervention for Weight Loss: A Prospective Observational Pilot Study. Nutrients, 2020, 12, 2141.	4.1	39
17	Role of thyrotropin-releasing hormone in stress ulcer formation in the rat. Digestive Diseases and Sciences, 1988, 33, 819-823.	2.3	36
18	Circulating SIRT1 Increases After Intragastric Balloon Fat Loss in Obese Patients. Obesity Surgery, 2016, 26, 1215-1220.	2.1	36

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19	Esophageal adenocarcinoma after sleeve gastrectomy: actual or potential threat? Italian series and literature review. Surgery for Obesity and Related Diseases, 2021, 17, 848-854.	1.2	32
20	Safety and Efficacy of a New Swallowable Intragastric Balloon Not Needing Endoscopy: Early Italian Experience. Obesity Surgery, 2018, 28, 405-409.	2.1	31
21	GORD and Barrett's oesophagus after bariatric procedures: multicentre prospective study. British Journal of Surgery, 2021, 108, 1498-1505.	0.3	29
22	Intragastric balloon positioning and removal: sedation or general anesthesia?. Surgical Endoscopy and Other Interventional Techniques, 2011, 25, 3811-3814.	2.4	28
23	Does the intragastric balloon have a predictive role in subsequent LAP-BAND® surgery? Italian multicenter study results at 5-year follow-up. Surgery for Obesity and Related Diseases, 2014, 10, 474-478.	1.2	28
24	Inverse Association of Circulating SIRT1 and Adiposity: A Study on Underweight, Normal Weight, and Obese Patients. Frontiers in Endocrinology, 2018, 9, 449.	3.5	27
25	Learning curve for laparoscopic sleeve gastrectomy: role of training in a high-volume bariatric center. Surgical Endoscopy and Other Interventional Techniques, 2016, 30, 3741-3748.	2.4	26
26	Effect of Consecutive Intragastric Balloon (BIB®) Plus Diet Versus Single BIB® Plus Diet on Eating Disorders Not Otherwise Specified (EDNOS) in Obese Patients. Obesity Surgery, 2013, 23, 2075-2079.	2.1	24
27	Intragastric balloon for obesity treatment: results of a multicentric evaluation for balloons left in place for more than 6Âmonths. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 2339-2343.	2.4	22
28	Laparoscopic direct supragastric left adrenalectomy. American Journal of Surgery, 1999, 178, 308-310.	1.8	19
29	Sleeve gastrectomy and gastroesophageal reflux: a comprehensive endoscopic and pH-manometric prospective study. Surgery for Obesity and Related Diseases, 2020, 16, 1629-1637.	1.2	14
30	Gastroesophageal Reflux Disease – Health-Related Quality of Life Questionnaire: prospective development and validation in Italian. European Journal of Gastroenterology and Hepatology, 2021, 33, 339-345.	1.6	12
31	Improving Weight Loss by Combination of Two Temporary Antiobesity Treatments. Obesity Surgery, 2018, 28, 3733-3737.	2.1	11
32	Use of Platelet-Rich Plasma to Reinforce the Staple Line During Laparoscopic Sleeve Gastrectomy: Feasibility Study and Preliminary Outcome. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2015, 25, 222-227.	1.0	8
33	Cost analysis and outcome of endoscopic submucosal dissection for colorectal lesions in an outpatient setting. Digestive and Liver Disease, 2019, 51, 391-396.	0.9	6
34	Plasma lipoproteins affect rate of cholesterol absorbed from bile by gallbladder: preliminary data. Italian Journal of Gastroenterology and Hepatology, 1999, 31, 587-92.	0.5	6
35	Differential effect of stress on gastric somatostatin, prostaglandin E and gastrin release in the rat. Italian Journal of Gastroenterology and Hepatology, 1997, 29, 143-7.	0.5	4

Intragastric Balloon for the Treatment of Morbid Obesity. , 2017, , 139-146.

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#	Article	IF	CITATIONS
37	Basal and Somatostatin-Stimulated Gastric Intraluminal Prostaglandin E ₂ in Patients with Gastric Ulcer and with Gastric Adenocarcinoma. Digestion, 1990, 45, 153-157.	2.3	1
38	Response to: Sleeve gastrectomy may double the risk of esophageal adenocarcinoma in morbidly obese patients. Surgery for Obesity and Related Diseases, 2021, 17, 1030.	1.2	1
39	Intragastric Occupying Space Devices. , 2022, , 741-759.		1
40	Effects of a New Procedurless Intragastric Balloon (Elipse®)on Metabolic Syndrome and Pre-diabetes: Italian Group's Experience on 324 patients with overweight and obesity. Surgery for Obesity and Related Diseases, 2018, 14, S66.	1.2	0
41	OC.01.6 GASTRO-ESOPHAGEAL REFLUX AFTER BARIATRIC SURGERY: CLINICAL AND ENDOSCOPIC, MID AND LONG TERM EVALUATION AFTER LAPAROSCOPIC ADJUSTABLE GASTRIC BANDING, ROUXEN-Y GASTRIC BY-PASS, LAPAROSCOPIC SLEEVE GASTRECTOMY AND ONE ANASTOMOSIS GASTRIC BY-PASS. Digestive and Liver Disease, 2021, 53, S95.	0.9	0
42	Intragastric Balloon (BIB ^{\hat{A}^{\otimes}}) in the Management of Morbid Obesity Disease. , 2011, , 61-90.		0
43	Intragastric Occupying Space Devices. , 2020, , 1-20.		0
44	Complications of Intragastric Balloons. Updates in Surgery Series, 2020, , 119-124.	0.1	0
45	Failure of single night-time dose of H2-receptor antagonists in the treatment of duodenal ulcer patients with bulbar stenosis. American Journal of Gastroenterology, 1989, 84, 1462-3.	0.4	0
46	Perioperative management of acute pain by multimodal analgesia after laparoscopic sleeve gastrectomy: A prospective cohort study. Perioperative Care and Operating Room Management, 2022, 27, 100249.	0.3	0