

# Bariatric Surgery versus Intensive Medical Therapy in O

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Differential regulation of LPS-induced IL-1 $\beta$ and EL-1 receptor antagonist mRNA by IFN $\gamma$ and IFN $\lambda$ in murine peritoneal macrophages. <i>Journal of Endotoxin Research</i> , 1994, 1, 30-37.	2.5	7
2	Perturbations of Energy Metabolism. , 2011, , 261-274.		0
3	Isolated duodenal exclusion increases energy expenditure and improves glucose homeostasis in diet-induced obese rats. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2012, 303, R985-R993.	0.9	24
4	Transformation of postingestive glucose responses after deletion of sweet taste receptor subunits or gastric bypass surgery. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2012, 303, E464-E474.	1.8	60
5	Managing obesity in adults in primary care. <i>Cmaj</i> , 2012, 184, 1039-1044.	0.9	36
6	Pitfalls in using BMI as a selection criterion for bariatric surgery. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2012, 19, 347-351.	1.2	18
7	Bariatric surgery to treat type 2 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2012, 19, 352-358.	1.2	18
8	Science, clinical outcomes and the popularization of diabetes surgery. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2012, 19, 359-366.	1.2	10
9	Has Research Optimized the Targeted Use of Weight Loss Surgery for Glucose Control?. <i>Diabetes Spectrum</i> , 2012, 25, 194-195.	0.4	0
10	Health Benefits of Gastric Bypass Surgery After 6 Years. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 1122.	3.8	574
13	A New Look at Bariatric Surgery for People With Type 2 Diabetes. <i>Diabetes Spectrum</i> , 2012, 25, 197-198.	0.4	0
15	Prevention: Nipped in the bud. <i>Nature</i> , 2012, 485, S18-S19.	13.7	1
16	Effect of Early Weight Loss on Type 2 Diabetes Mellitus after 2 Years of Gastric Banding. <i>Postgraduate Medicine</i> , 2012, 124, 73-81.	0.9	3
18	Hyaline Cartilage Tissue Is Formed through the Co-culture of Passaged Human Chondrocytes and Primary Bovine Chondrocytes. <i>Journal of Histochemistry and Cytochemistry</i> , 2012, 60, 576-587.	1.3	10
19	Lifestyle Modifications and Surgical Options in the Treatment of Patients with Obesity and Type 2 Diabetes Mellitus. <i>Postgraduate Medicine</i> , 2012, 124, 168-180.	0.9	12
20	Glycemic Management of Type 2 Diabetes Mellitus. <i>New England Journal of Medicine</i> , 2012, 367, 181-183.	13.9	5
21	Bariatric Surgery or Medical Therapy for Obesity. <i>New England Journal of Medicine</i> , 2012, 367, 473-476.	13.9	0
22	TODAY "A Stark Glimpse of Tomorrow. <i>New England Journal of Medicine</i> , 2012, 366, 2315-2316.	13.9	23

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23	Bariatric Surgery â€” From Treatment of Disease to Prevention?. <i>New England Journal of Medicine</i> , 2012, 367, 764-765.	13.9	4
24	Managing Diabetes in Patients with Chronic Liver Disease. <i>Postgraduate Medicine</i> , 2012, 124, 130-137.	0.9	28
25	On trialâ€™ bariatric surgery for treatment of type 2 diabetes mellitus. <i>Nature Reviews Endocrinology</i> , 2012, 8, 317-317.	4.3	0
26	Bariatric surgery or medicine for type 2 diabetes?. <i>Expert Opinion on Pharmacotherapy</i> , 2012, 13, 2249-2253.	0.9	5
27	Bariatric surgery and cardiovascular outcomes: a systematic review. <i>Heart</i> , 2012, 98, 1763-1777.	1.2	283
28	Comparison of Bariatric Surgical Procedures for Diabetes Remission: Efficacy and Mechanisms. <i>Diabetes Spectrum</i> , 2012, 25, 200-210.	0.4	41
29	The coming of age of metabolic surgery. <i>Nature Reviews Endocrinology</i> , 2012, 8, 702-704.	4.3	24
30	Ephrin receptor: a door to KSHV infection. <i>Nature Medicine</i> , 2012, 18, 861-863.	15.2	7
31	Continuous Intravenous Insulin: An Evaluation in Bariatric Patients Outside of the Intensive Care Unit. <i>Bariatric Nursing and Surgical Patient Care</i> , 2012, 7, 172-182.	0.1	0
32	BMI Guidelines for Bariatric Surgery in Diabetes: How Low Can We Go?. <i>Diabetes Care</i> , 2012, 35, 1399-1400.	4.3	7
33	Curing type 2 diabetes mellitus with bariatric surgery - reality or delusion?. <i>British Journal of Diabetes and Vascular Disease</i> , 2012, 12, 173-176.	0.6	4
34	Sixty years of diabetes management in primary care. <i>British Journal of Diabetes and Vascular Disease</i> , 2012, 12, 315-320.	0.6	3
35	Diet and Exercise for Weight Loss. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 2641-2.	3.8	7
37	Protocol for a randomised clinical study comparing the effect of Roux-en-Y gastric bypass and sleeve gastrectomy on reactive hypoglycaemia in morbidly obese subjects. <i>BMJ Open</i> , 2012, 2, e002184.	0.8	1
38	Bile-acid-mediated decrease in endoplasmic reticulum stress: a potential contributor to the metabolic benefits of ileal interposition surgery in UCD-T2DM rats. <i>DMM Disease Models and Mechanisms</i> , 2013, 6, 443-56.	1.2	50
39	The â€œ7 Steps Multidisciplinary Programâ€ Approach to Morbidly Obese Patients: An Italian Experience. <i>Current Nutrition and Food Science</i> , 2012, 8, 311-319.	0.3	0
40	Metabolic-Bariatric Surgery: An Emerging Specialty. <i>Proceedings of Singapore Healthcare</i> , 2012, 21, 194-198.	0.2	2
41	Bariatric Surgery versus Intensive Medical Therapy in Obese Patients with Diabetes. <i>Yearbook of Endocrinology</i> , 2012, 2012, 122-124.	0.0	0

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42	American Association of Clinical Endocrinologistsâ€™™ Position Statement on Obesity and Obesity Medicine. <i>Endocrine Practice</i> , 2012, 18, 642-648.	1.1	118
43	Bariatric Surgery versus Intensive Medical Therapy in Obese Patients with Diabetes. <i>Yearbook of Medicine</i> , 2012, 2012, 438-440.	0.1	0
44	Year in Diabetes 2012: The Diabetes Tsunami. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 4293-4301.	1.8	72
45	Neurofunctional imaging of Î²â€œcell dynamics. <i>Diabetes, Obesity and Metabolism</i> , 2012, 14, 91-100.	2.2	8
46	Systematic review and metaâ€œanalysis of clinical trials of the effects of low carbohydrate diets on cardiovascular risk factors. <i>Obesity Reviews</i> , 2012, 13, 1048-1066.	3.1	234
47	Effects of Bariatric Surgery on Glucose Homeostasis and Type 2 Diabetes. <i>Gastroenterology</i> , 2012, 143, 897-912.	0.6	125
48	Association of an Intensive Lifestyle Intervention With Remission of Type 2 Diabetes. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 2489.	3.8	571
49	Diabetes: Have We Got It All Wrong?. <i>Diabetes Care</i> , 2012, 35, 2438-2442.	4.3	120
50	Mechanisms of Weight Loss, Diabetes Control and Changes in Food Choices After Gastrointestinal Surgery. <i>Current Atherosclerosis Reports</i> , 2012, 14, 616-623.	2.0	20
51	Summary of the Clinical Studies Reported in the Annual Scientific Sessions of the American College of Cardiology (Chicago, Illinois, United States, March 24â€œ27, 2012). <i>Revista Espanola De Cardiologia (English Ed )</i> , 2012, 65, 559.e1-559.e8.	0.4	0
52	Parachutes for diabetes: Bariatric surgery beyond evidence?. <i>Diabetes Research and Clinical Practice</i> , 2012, 98, 406-407.	1.1	1
53	Risk stratification of serious adverse events after gastric bypass in the Bariatric Outcomes Longitudinal Database. <i>Surgery for Obesity and Related Diseases</i> , 2012, 8, 671-677.	1.0	75
54	Endoluminal bariatric therapy: beyond weight loss. <i>Gastrointestinal Endoscopy</i> , 2012, 76, 761-762.	0.5	1
55	Future Directions for Bariatric Surgery in Type 2 Diabetes. <i>Annals of Medicine and Surgery</i> , 2012, 1, 55-56.	0.5	0
57	3. Metabolic Surgery and Control of Type 2 Diabetes. <i>Translational Endocrinology &amp; Metabolism</i> , 2012, , 49-61.	0.2	1
58	Diabetes treatment in 2025: can scientific advances keep pace with prevalence?. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2012, 3, 163-173.	1.4	23
59	Ghrelin, the proglucagon-derived peptides and peptide YY in nutrient homeostasis. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2012, 9, 705-715.	8.2	34
60	Presidential addressâ€œ”obesity discrimination: what can we do?. <i>Surgery for Obesity and Related Diseases</i> , 2012, 8, 495-500.	1.0	9

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61	4. Mechanisms Mediating Weight Loss and Diabetes Remission After Bariatric/Metabolic Surgery. <i>Translational Endocrinology &amp; Metabolism</i> , 2012, , 63-88.	0.2	0
62	Targeting the glucagon receptor family for diabetes and obesity therapy. , 2012, 135, 247-278.		129
63	The Effect of Gastrointestinal Surgery on Insulin Resistance and Insulin Secretion. <i>Current Atherosclerosis Reports</i> , 2012, 14, 624-630.	2.0	17
65	Surgery or Medical Therapy for Obese Patients with Type 2 Diabetes?. <i>New England Journal of Medicine</i> , 2012, 366, 1635-1636.	13.9	45
66	Distribution of 10-Year and Lifetime Predicted Risk for Cardiovascular Disease Prior to Surgery in the Longitudinal Assessment of Bariatric Surgery-2 Study. <i>American Journal of Cardiology</i> , 2012, 110, 1130-1137.	0.7	25
67	Breaking therapeutic inertia: Should metabolic surgery be considered one more option for the treatment of type 2 diabetes mellitus?. <i>Endocrinología Y Nutrición (English Edition)</i> , 2012, 59, 281-283.	0.5	8
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69	Bariatric surgery for obese type 2 diabetes: Do we have enough information?. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012, 22, e24-e25.	1.1	2
70	The Past 200 Years in Diabetes. <i>New England Journal of Medicine</i> , 2012, 367, 1332-1340.	13.9	214
72	Management of the unholy trinity diabetes-obesity-hypertension (diabesotension). <i>Diabetes/Metabolism Research and Reviews</i> , 2012, , n/a-n/a.	1.7	0
73	Colonic flora, Probiotics, Obesity and Diabetes. <i>Frontiers in Endocrinology</i> , 2012, 3, 87.	1.5	18
74	Gastrointestinal Surgery for Obesity and Diabetes: Weight Loss and Control of Hyperglycemia. <i>Current Atherosclerosis Reports</i> , 2012, 14, 579-587.	2.0	30
75	Gastrointestinal Surgery: Cardiovascular Risk Reduction and Improved Long-Term Survival in Patients with Obesity and Diabetes. <i>Current Atherosclerosis Reports</i> , 2012, 14, 606-615.	2.0	17
76	Impact of Gastrointestinal Surgery on Cardiometabolic Risk. <i>Current Atherosclerosis Reports</i> , 2012, 14, 588-596.	2.0	21
77	Obesity and the Cardiorenal Metabolic Syndrome: Therapeutic Modalities and Their Efficacy in Improving Cardiovascular and Renal Risk Factors. <i>CardioRenal Medicine</i> , 2012, 2, 314-327.	0.7	20
79	Quick fix or long-term cure? Pros and cons of bariatric surgery. <i>F1000 Medicine Reports</i> , 2012, 4, 19.	2.9	42
80	Obesity: When weight becomes unbearable. <i>Medical Writing</i> , 2012, 21, 268-272.	0.0	0
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82	Is surgery a magic bullet against diabetes?. <i>BMJ, The</i> , 2012, 345, e4552-e4552.	3.0	0
84	Bariatric surgery versus conventional therapy in obese Korea patients: a multicenter retrospective cohort study. [Chapchi] <i>Journal Taehan Oekwa Hakhoe</i> , 2012, 83, 335.	1.1	38
85	Metabolic surgery for type 2 diabetes. <i>Nature Medicine</i> , 2012, 18, 656-658.	15.2	29
86	New clues to bariatric surgery's benefits. <i>Nature Medicine</i> , 2012, 18, 860-861.	15.2	6
89	Comparison Between RYGB, DS, and VSG Effect on Glucose Homeostasis. <i>Obesity Surgery</i> , 2012, 22, 1281-1286.	1.1	26
90	The malignant obesity hypoventilation syndrome (MOHS). <i>Obesity Reviews</i> , 2012, 13, 902-909.	3.1	21
91	Metabolic Effects of Bariatric Surgery: A Focus on Inflammation and Diabetic Kidney Disease. <i>Current Obesity Reports</i> , 2013, 2, 120-127.	3.5	2
92	Very Low-Calorie Diet Mimics the Early Beneficial Effect of Roux-en-Y Gastric Bypass on Insulin Sensitivity and $\beta$ -Cell Function in Type 2 Diabetic Patients. <i>Diabetes</i> , 2013, 62, 3027-3032.	0.3	234
93	Bariatric Surgery to Treat Obesity. <i>Seminars in Nephrology</i> , 2013, 33, 75-89.	0.6	85
94	Bariatric Surgery for Weight Loss and Glycemic Control in Nonmorbidly Obese Adults With Diabetes. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 2250.	3.8	200
95	Effects of Sleeve Gastrectomy on Lipid Metabolism in an Obese Diabetic Rat Model. <i>Obesity Surgery</i> , 2013, 23, 1947-1956.	1.1	21
96	Obesity-related cardiorenal disease: the benefits of bariatric surgery. <i>Nature Reviews Nephrology</i> , 2013, 9, 539-551.	4.1	26
97	Which criteria should be used to define type 2 diabetes remission after bariatric surgery?. <i>BMC Surgery</i> , 2013, 13, 8.	0.6	46
98	Personalizing guidelines for diabetes management: twilight or dawn of the expert?. <i>BMC Medicine</i> , 2013, 11, 161.	2.3	20
99	Bariatric surgery: the challenges with candidate selection, individualizing treatment and clinical outcomes. <i>BMC Medicine</i> , 2013, 11, 8.	2.3	111
100	Plasma Lipopolysaccharide Is Closely Associated With Glycemic Control and Abdominal Obesity. <i>Diabetes Care</i> , 2013, 36, 3627-3632.	4.3	156
101	Gastric Bypass and Sleeve Gastrectomy for Type 2 Diabetes: A Systematic Review and Meta-analysis of Outcomes. <i>Obesity Surgery</i> , 2013, 23, 1994-2003.	1.1	111
102	The effect of laparoscopic sleeve gastrectomy on the antireflux mechanism: can it be minimized?. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2013, 27, 4625-4630.	1.3	46

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103	Weight loss independently predicts urinary albumin excretion normalization in morbidly obese type 2 diabetic patients undergoing bariatric surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2013, 27, 2046-2051.	1.3	48
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107	Pharmacologic Treatment Options for Obesity: What Is Old Is New Again. <i>Current Hypertension Reports</i> , 2013, 15, 182-189.	1.5	34
108	Roux-en-Y gastric bypass vs sleeve gastrectomy for obese patients with type 2 diabetes: a randomised trial. <i>Diabetologia</i> , 2013, 56, 1914-1918.	2.9	109
109	Surgery for Diabetes. <i>Current Surgery Reports</i> , 2013, 1, 160-166.	0.4	3
110	Adipose Tissue and Cancer. , 2013, , .		2
111	Remission of Type 2 Diabetes Mellitus Should Not Be the Foremost Goal after Bariatric Surgery. <i>Obesity Surgery</i> , 2013, 23, 2020-2025.	1.1	18
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113	Predictors of Post-bariatric Surgery Appointment Attendance: the Role of Relationship Style. <i>Obesity Surgery</i> , 2013, 23, 2026-2032.	1.1	47
114	Diagnosis of Diabetes Remission After Bariatric Surgery May be Jeopardized by Remission Criteria and Previous Hypoglycemic Treatment. <i>Obesity Surgery</i> , 2013, 23, 1520-1526.	1.1	26
115	Duodenal"Jejunal Bypass Surgery Up-Regulates the Expression of the Hepatic Insulin Signaling Proteins and the Key Regulatory Enzymes of Intestinal Gluconeogenesis in Diabetic Goto"Kakizaki Rats. <i>Obesity Surgery</i> , 2013, 23, 1734-1742.	1.1	30
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117	Early Experience with the Incisionless Operating Platform" (IOP) for the Treatment of Obesity. <i>Obesity Surgery</i> , 2013, 23, 1375-1383.	1.1	143
118	The Authors Respond: A Multisite Study of Long-Term Remission and Relapse of Type 2 Diabetes Mellitus Following Gastric Bypass. <i>Obesity Surgery</i> , 2013, 23, 1456-1457.	1.1	6
119	Effects of Gastrogastric Fistula Repair on Weight Loss and Gut Hormone Levels. <i>Obesity Surgery</i> , 2013, 23, 1294-1301.	1.1	29
120	A Meta-analysis: To Compare the Clinical Results Between Gastric Bypass and Sleeve Gastrectomy for the Obese Patients. <i>Obesity Surgery</i> , 2013, 23, 1001-1010.	1.1	36

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121	Prevalence and Risk Factors of Urinary Incontinence and Bladder Retention in Gastric Bypass Surgery: a Cross-Sectional Study. <i>Obesity Surgery</i> , 2013, 23, 760-763.	1.1	7
122	Self-Locking First Stitch in Suture Reinforcement of the Laparoscopic Gastric Sleeve. <i>Obesity Surgery</i> , 2013, 23, 794-795.	1.1	8
123	Influence of Bariatric Surgery on the Use and Pharmacokinetics of Some Major Drug Classes. <i>Obesity Surgery</i> , 2013, 23, 819-825.	1.1	67
124	Evolution of Glycolipid Profile After Sleeve Gastrectomy vs. Roux-en-Y Gastric Bypass: Results of a Prospective Randomized Clinical Trial. <i>Obesity Surgery</i> , 2013, 23, 613-621.	1.1	61
125	Robot-Assisted Versus Laparoscopic Gastric Bypass: Comparison of Short-Term Outcomes. <i>Obesity Surgery</i> , 2013, 23, 467-473.	1.1	49
126	Indications and Mid-Term Results of Conversion from Sleeve Gastrectomy to Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2013, 23, 212-215.	1.1	95
127	Type 2 Diabetes Mellitus in Patients with Mild Obesity: Preliminary Results of Surgical Treatment. <i>Obesity Surgery</i> , 2013, 23, 234-240.	1.1	15
128	Moral challenges with surgical treatment of type 2 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2013, 27, 597-603.	1.2	3
129	Reversing Metabolic Diseases Through Diabetes Surgery: Do the Proximal Gut and Related Hormones Play Key Roles in Glucose Homeostasis?. <i>Archives of Medical Research</i> , 2013, 44, 407-408.	1.5	2
130	Predicting success of metabolic surgery: age, body mass index, C-peptide, and duration score. <i>Surgery for Obesity and Related Diseases</i> , 2013, 9, 379-384.	1.0	205
132	A closer look at diabetes remission after gastric bypass surgery: a case study. <i>Surgery for Obesity and Related Diseases</i> , 2013, 9, e53-e55.	1.0	1
133	PP176â€”Comparison of Inhibitory Duration of Grapefruit Juice on Organic Anion-Transporting Polypeptide and CYP3A4. <i>Clinical Therapeutics</i> , 2013, 35, e72-e73.	1.1	0
135	Review of the key results from the Swedish Obese Subjects (<sc>SOS</sc>) trial â€” a prospective controlled intervention study of bariatric surgery. <i>Journal of Internal Medicine</i> , 2013, 273, 219-234.	2.7	1,458
136	Obesity and cardiac function â€” the role of caloric excess and its reversal. <i>Drug Discovery Today Disease Mechanisms</i> , 2013, 10, e41-e46.	0.8	4
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142	The Role of Bariatric Surgery in the Treatment of Type 2 Diabetes: Current Evidence and Clinical Guidelines. <i>Current Atherosclerosis Reports</i> , 2013, 15, 366.	2.0	9
143	Preventing Type 2 Diabetes, CVD, and Mortality: Surgical Versus Non-surgical Weight Loss Strategies. <i>Current Atherosclerosis Reports</i> , 2013, 15, 367.	2.0	4
144	Cooperation between brain and islet in glucose homeostasis and diabetes. <i>Nature</i> , 2013, 503, 59-66.	13.7	261
145	G Protein-Coupled Receptors as Regulators of Energy Homeostasis. <i>Progress in Molecular Biology and Translational Science</i> , 2013, 114, 1-43.	0.9	14
146	Bariatric Surgery Is Associated with a Reduction in Major Macrovascular and Microvascular Complications in Moderately to Severely Obese Patients with Type 2 Diabetes Mellitus. <i>Journal of the American College of Surgeons</i> , 2013, 216, 545-556.	0.2	127
147	Improved Rodent Maternal Metabolism But Reduced Intrauterine Growth After Vertical Sleeve Gastrectomy. <i>Science Translational Medicine</i> , 2013, 5, 199ra112.	5.8	54
148	Role of Bariatric Surgery as Treatment for Type 2 Diabetes in Patients Who Do Not Meet Current NIH Criteria: A Systematic Review and Meta-Analysis. <i>Journal of the American College of Surgeons</i> , 2013, 217, 527-532.	0.2	34
149	Sleeve gastrectomy and Roux-en-Y gastric bypass are equally effective in correcting insulin resistance. <i>International Journal of Surgery</i> , 2013, 11, 309-313.	1.1	42
150	Clinical practice guidelines for the perioperative nutritional, metabolic, and nonsurgical support of the bariatric surgery patient—2013 update: Cosponsored by American Association of Clinical Endocrinologists, The Obesity Society, and American Society for Metabolic & Bariatric Surgery*. <i>Obesity</i> , 2013, 21, S1-27.	1.5	1,036
151	An Observational Longitudinal Study of the Impact of Sleeve Gastrectomy on Glycemic Control in Type 2 Diabetes Mellitus. <i>Diabetes Technology and Therapeutics</i> , 2013, 15, 990-995.	2.4	6
152	Laparoscopic sleeve gastrectomy compared with other bariatric surgical procedures: a systematic review of randomized trials. <i>Surgery for Obesity and Related Diseases</i> , 2013, 9, 816-829.	1.0	184
153	Roux-en-Y gastric bypass vs intensive medical management for the control of type 2 diabetes, hypertension, and hyperlipidemia. <i>Apollo Medicine</i> , 2013, 10, 324-326.	0.0	1
154	Prise en charge du poids en présence de diabète. <i>Canadian Journal of Diabetes</i> , 2013, 37, S453-S458.	0.4	0
155	Immune cell-mediated inflammation and the early improvements in glucose metabolism after gastric banding surgery. <i>Diabetologia</i> , 2013, 56, 2564-2572.	2.9	19
156	Exaggerated release and preserved insulinotropic action of glucagon-like peptide-1 underlie insulin hypersecretion in glucose-tolerant individuals after Roux-en-Y gastric bypass. <i>Diabetologia</i> , 2013, 56, 2679-2687.	2.9	82
157	Role of Metabolic Surgery in Less Obese or Non-Obese Subjects with Type 2 Diabetes: Influence Over Cardiovascular Events. <i>Current Atherosclerosis Reports</i> , 2013, 15, 355.	2.0	12
158	Diabetes Remission Following Metabolic Surgery: Is GLP-1 the Culprit?. <i>Current Atherosclerosis Reports</i> , 2013, 15, 357.	2.0	17

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159	DiaSurg 2 trial - surgical vs. medical treatment of insulin-dependent type 2 diabetes mellitus in patients with a body mass index between 26 and 35 kg/m <sup>2</sup> : study protocol of a randomized controlled multicenter trial - DRKS00004550. <i>Trials</i> , 2013, 14, 183.	0.7	37
160	Predictive Factors of Type 2 Diabetes Remission 1 Year After Bariatric Surgery: Impact of Surgical Techniques. <i>Obesity Surgery</i> , 2013, 23, 770-775.	1.1	86
161	Metabolic Surgery for Type 2 Diabetes with BMI <math>\leq 35\text{ kg/m}^2</math>. <i>Obesity Surgery</i> , 2013, 23, 800-808.	1.1	23
162	Metabolic Surgery for Type 2 Diabetes in Patients with a BMI of <math>\leq 35\text{ kg/m}^2</math>: A Surgeon's Perspective. <i>Obesity Surgery</i> , 2013, 23, 809-818.	1.1	16
163	From Bariatric to Metabolic Surgery: Definition of a New Discipline and Implications for Clinical Practice. <i>Current Atherosclerosis Reports</i> , 2013, 15, 369.	2.0	32
164	Metabolic Surgery for Type 2 Diabetes: Appraisal of Clinical Evidence and Review of Randomized Controlled Clinical Trials Comparing Surgery with Medical Therapy. <i>Current Atherosclerosis Reports</i> , 2013, 15, 376.	2.0	3
165	Nutrient-Sensing Mechanisms in the Gut as Therapeutic Targets for Diabetes. <i>Diabetes</i> , 2013, 62, 3005-3013.	0.3	61
166	Does Caloric Restriction Alone Explain the Effects of Roux-en-Y Gastric Bypass on Glucose Metabolism? Not by a Long Limb. <i>Diabetes</i> , 2013, 62, 3017-3018.	0.3	4
167	The Metabolic Syndrome. , 2013, , .		11
168	The search for mechanisms underlying bariatric surgery. <i>Nature Reviews Endocrinology</i> , 2013, 9, 572-574.	4.3	16
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1009	Impaired Homocysteine Metabolism in Type 2 Diabetes and Potential Mechanisms Contributing to Glucose Homeostasis. <i>Endocrinology</i> , 2017, 158, 1064-1073.	1.4	56
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1103	Surgical Management of Obesity. , 2018, , 287-298.		0
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1154	Association Between the Publication of Clinical Evidence and the Use of Bariatric Surgery. <i>Obesity Surgery</i> , 2018, 28, 1321-1328.	1.1	8



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1156	Effect of bariatric surgery on diabetic nephropathy in obese type 2 diabetes patients in a retrospective 2-year study: A local pilot. <i>Diabetes and Vascular Disease Research</i> , 2018, 15, 139-144.	0.9	7
1157	Effects of Bariatric Surgery in Obese Patients With Hypertension. <i>Circulation</i> , 2018, 137, 1132-1142.	1.6	209
1158	Glucose Metabolism Parameters and Post-Prandial GLP-1 and GLP-2 Release Largely Vary in Several Distinct Situations: a Controlled Comparison Among Individuals with Crohn's Disease and Individuals with Obesity Before and After Bariatric Surgery. <i>Obesity Surgery</i> , 2018, 28, 378-388.	1.1	12
1159	Psychiatric Manifestations of Hyperammonemic Encephalopathy Following Roux-en-Y Gastric Bypass. <i>Psychosomatics</i> , 2018, 59, 90-94.	2.5	3
1160	Microbiota-derived tryptophan indoles increase after gastric bypass surgery and reduce intestinal permeability in vitro and in vivo. <i>Neurogastroenterology and Motility</i> , 2018, 30, e13178.	1.6	104
1161	Laparoscopic sleeve gastrectomy combined with single-anastomosis duodenal-jejunal bypass in the treatment of type 2 diabetes mellitus of patients with body mass index higher than 27.5 kg/m <sup>2</sup> but lower than 32.5 kg/m <sup>2</sup> . <i>Medicine (United States)</i> , 2018, 97, e11537.	0.4	9
1162	Lanreotide Therapy in Carcinoid Syndrome: Prospective Analysis of Patient-Reported Symptoms in Patients Responsive To Prior Octreotide Therapy And Patients Naïve To Somatostatin Analogue Therapy in The Elect Phase 3 Study. <i>Endocrine Practice</i> , 2018, 24, 243-255.	1.1	10
1163	Mid-term results of laparoscopic Roux-en-Y gastric bypass and laparoscopic sleeve gastrectomy compared with results of the SLEEVEPASS and SM-BOSS trials. <i>Annals of Translational Medicine</i> , 2018, 6, S83-S83.	0.7	3
1164	Ileal transposition rapidly improves glucose tolerance and gradually improves insulin resistance in non-obese type 2 diabetic rats. <i>Gastroenterology Report</i> , 2018, 6, 291-297.	0.6	3
1165	Evaluation and Management of Youth-Onset Type 2 Diabetes: A Position Statement by the American Diabetes Association. <i>Diabetes Care</i> , 2018, 41, 2648-2668.	4.3	218
1166	A New Physiologic Mouse Model of One Anastomosis Gastric Bypass. <i>European Surgical Research</i> , 2018, 59, 320-328.	0.6	2
1167	Surgical Issues in NASH: Bariatric Surgery and Liver Transplantation. <i>Current Hepatology Reports</i> , 2018, 17, 367-376.	0.4	1
1168	Commentary: Peri-Transplant Bariatric Surgery. <i>Current Transplantation Reports</i> , 2018, 5, 365-368.	0.9	0
1169	When Surgeons and Endoscopists Are Possible Opponents. , 2018, , 523-535.		0
1170	Non-insulin determinant pathways maintain glucose homeostasis upon metabolic surgery. <i>Cell Discovery</i> , 2018, 4, 58.	3.1	8
1171	Advances in Gastrointestinal Surgery. <i>GI Surgery Annual</i> , 2018, , 177-221.	0.0	0
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1175	Roux-en-Y gastric bypass versus sleeve gastrectomy: what factors influence patient preference?. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1843-1849.	1.0	8
1176	Predictors of glycemic control after sleeve gastrectomy versus Roux-en-Y gastric bypass: A meta-analysis, meta-regression, and systematic review. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1822-1831.	1.0	21
1177	Acupuncture and Related Therapies for Obesity: A Network Meta-Analysis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-20.	0.5	23
1178	Diabetes and Obesity. <i>Endocrinology</i> , 2018, , 1-49.	0.1	3
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1180	Morbid obesity and hypertension: The role of perirenal fat. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1430-1437.	1.0	34
1181	More than an Anti-diabetic Bariatric Surgery, Metabolic Surgery Alleviates Systemic and Local Inflammation in Obesity. <i>Obesity Surgery</i> , 2018, 28, 3658-3668.	1.1	29
1182	How is Bariatric Surgery Improving the Quality of Life of Obese Patients: A Portuguese Cross-Sectional Study. <i>Acta Medica Portuguesa</i> , 2018, 31, 391-398.	0.2	8
1183	Impact of bariatric surgery on cardiovascular and renal complications of diabetes: a focus on clinical outcomes and putative mechanisms. <i>Expert Review of Endocrinology and Metabolism</i> , 2018, 13, 251-262.	1.2	33
1185	Weight Regain After Bariatric Surgery: Prevalence, Etiology, and Treatment. <i>Current Nutrition Reports</i> , 2018, 7, 329-334.	2.1	106
1186	Factors associated with bariatric surgery utilization among eligible candidates: who drops out?. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1903-1910.	1.0	21
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1189	Preoperative Fasting C-Peptide Predicts Type 2 Diabetes Mellitus Remission in Low-BMI Chinese Patients After Roux-en-Y Gastric Bypass. <i>Journal of Gastrointestinal Surgery</i> , 2018, 22, 1672-1678.	0.9	8
1190	Longitudinal assessment of renal function in native kidney after bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1411-1418.	1.0	14
1191	The Effects of Sleeve Gastrectomy on Glucose Metabolism and Glucagon-Like Peptide 1 in Goto-Kakizaki Rats. <i>Journal of Diabetes Research</i> , 2018, 2018, 1-11.	1.0	8
1192	2020 vision — An overview of prospects for diabetes management and prevention in the next decade. <i>Diabetes Research and Clinical Practice</i> , 2018, 143, 101-112.	1.1	33

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1194	Metabolic and Bariatric Surgery: An Effective Treatment Option for Obesity and Cardiovascular Disease. <i>Progress in Cardiovascular Diseases</i> , 2018, 61, 253-269.	1.6	51
1195	Coronary Microvascular Dysfunction and Cardiovascular Risk in Obese Patients. <i>Journal of the American College of Cardiology</i> , 2018, 72, 707-717.	1.2	103
1196	Mitochondrial dynamics in skeletal muscle insulin resistance and type 2 diabetes. <i>Translational Research</i> , 2018, 202, 69-82.	2.2	43
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1198	Comparative Characteristics of Patients with Type 2 Diabetes Mellitus Treated by Bariatric Surgery Versus Medical Treatment: a Multicentre Analysis of 277,862 Patients from the German/Austrian DPV Database. <i>Obesity Surgery</i> , 2018, 28, 3366-3373.	1.1	3
1199	Effect of Roux-en-Y gastric bypass on liver mitochondrial dynamics in a rat model of obesity. <i>Physiological Reports</i> , 2018, 6, e13600.	0.7	22
1200	Risk factors for early postoperative complications after bariatric surgery. <i>Annals of Surgical Treatment and Research</i> , 2018, 95, 100.	0.4	51
1201	New Approach to Type 2 Diabetes Reversal in Obesity. , 2018, , 255-263.		0
1202	Meta-analysis of the effect of bariatric surgery on physical function. <i>British Journal of Surgery</i> , 2018, 105, 1107-1118.	0.1	26
1203	Setting Up An Endobariatric Weight Loss Program. <i>American Journal of Gastroenterology</i> , 2018, 113, 1567-1569.	0.2	1
1204	ASMBS updated position statement on bariatric surgery in class I obesity (BMI 30â€“35 kg/m <sup>2</sup> ). <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1071-1087.	1.0	67
1205	Impact of mesenteric defect closure technique on complications after gastric bypass. <i>Langenbeck's Archives of Surgery</i> , 2018, 403, 481-486.	0.8	9
1206	Diabetes management before, during, and after bariatric and metabolic surgery. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 870-875.	1.2	14
1207	Evaluation of a Patient-Care Planning Intervention to Improve Appointment Attendance by Adults After Bariatric Surgery. <i>Canadian Journal of Diabetes</i> , 2019, 43, 59-66.	0.4	5
1208	Factors Associated With Long Wait Times for Bariatric Surgery. <i>Annals of Surgery</i> , 2019, 270, 1103-1109.	2.1	40
1209	Nutrition and Reproduction. , 2019, , 447-458.e6.		2
1210	Long-term changes in the metabolic and nutritional parameters after gastrectomy in early gastric cancer patients with overweight. <i>Asian Journal of Surgery</i> , 2019, 42, 386-393.	0.2	4

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1213	Meta-analysis of the effect of bariatric surgery on physical activity. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1620-1631.	1.0	14
1214	Prevention Strategies for Hepatocellular Carcinoma. <i>Molecular and Translational Medicine</i> , 2019, , 255-289.	0.4	2
1215	Simulation of gastric bypass effects on glucose metabolism and non-alcoholic fatty liver disease with the Sleeveballoon device. <i>EBioMedicine</i> , 2019, 46, 452-462.	2.7	11
1216	Trends in Bariatric Surgery Procedures among Patients with ESKD in the United States. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 1193-1199.	2.2	41
1218	One Anastomosis Gastric Bypass/Minigastric Bypass in Patients with BMI<math>\leq 35\text{ kg/m}^2\text{ and Type 2 Diabetes Mellitus: Preliminary Report. Obesity Surgery, 2019, 29, 3987-3991.}</math>	1.1	5
1219	Cardiovascular Biomarkers After Metabolic Surgery Versus Medical Therapy for Diabetes. <i>Journal of the American College of Cardiology</i> , 2019, 74, 261-263.	1.2	15
1220	Anti-Încretin effect: The other face of Janus in human glucose homeostasis. <i>Obesity Reviews</i> , 2019, 20, 1597-1607.	3.1	4
1221	The Effect of Age, Gender, and Baseline BMI on Weight Loss Outcomes in Obese Patients Undergoing Intra-gastric Balloon Therapy. <i>Obesity Surgery</i> , 2019, 29, 3542-3546.	1.1	11
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1223	Preventive Cardiology as a Subspecialty of Cardiovascular Medicine. <i>Journal of the American College of Cardiology</i> , 2019, 74, 1926-1942.	1.2	39
1224	Bariatric surgery and type 2 diabetes: a step closer to defining an optimal approach. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 889-891.	5.5	3
1225	A Meta-Analysis of the Efficacy of Prokinetic Agents against Glycemic Control. <i>Gastroenterology Research and Practice</i> , 2019, 2019, 1-7.	0.7	1
1226	Clinical Practice Guidelines For The Perioperative Nutrition, Metabolic, and Nonsurgical Support of Patients Undergoing Bariatric Procedures – 2019 Update: Cosponsored By American Association of Clinical Endocrinologists/American College of Endocrinology, The Obesity Society, American Society For Metabolic & Bariatric Surgery, Obesity Medicine Association, and American Society of Anesthesiologists. <i>Endocrine Practice</i> , 2019, 25, 1-75.	1.1	253
1227	Long-Term Impact of Bariatric Surgery on Renal Outcomes at a Community-Based Publicly Funded Bariatric Program: The Regina Bariatric Study. <i>Canadian Journal of Kidney Health and Disease</i> , 2019, 6, 205435811988490.	0.6	5
1228	Remission of Type 2 Diabetes Mellitus after Bariatric Surgery: Fact or Fiction?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3171.	1.2	46
1229	Obesity-related cognitive impairment: The role of endothelial dysfunction. <i>Neurobiology of Disease</i> , 2019, 132, 104580.	2.1	65
1230	Exercise Mitigates Bone Loss in Women With Severe Obesity After Roux-en-Y Gastric Bypass: A Randomized Controlled Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 4639-4650.	1.8	51

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1234	Early improvement in patient reported disability after bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1800-1804.	1.0	0
1235	Impacts of Different Modes of Bariatric Surgery on Plasma Levels of Hepassocin in Patients with Diabetes Mellitus. <i>Reports</i> , 2019, 2, 24.	0.2	3
1236	Utilizing Untargeted Ion Mobility-Mass Spectrometry To Profile Changes in the Gut Metabolome Following Biliary Diversion Surgery. <i>Analytical Chemistry</i> , 2019, 91, 14417-14423.	3.2	9
1237	The combined impact of maternal age and body mass index on cumulative live birth following inÂvitro fertilization. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 617.e1-617.e13.	0.7	37
1238	The Impact of ADHD on Outcomes Following Bariatric Surgery: a Systematic Review and Meta-analysis. <i>Obesity Surgery</i> , 2019, 29, 1403-1409.	1.1	18
1239	Changes of gut microbiota between different weight reduction programs. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 749-758.	1.0	11
1240	Effects of Bariatric Surgery Versus Medical Therapy on the 24-Hour Ambulatory Blood Pressure and the Prevalence of Resistant Hypertension. <i>Hypertension</i> , 2019, 73, 571-577.	1.3	34
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1242	Ongoing Inconsistencies in Weight Loss Reporting Following Bariatric Surgery: a Systematic Review. <i>Obesity Surgery</i> , 2019, 29, 1375-1387.	1.1	12
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1244	Pros and cons of Roux en-Y gastric bypass surgery in obese patients with type 2 diabetes. <i>Expert Review of Endocrinology and Metabolism</i> , 2019, 14, 243-257.	1.2	5
1245	Bariatric Surgery Modulates Urinary Levels of MicroRNAs Involved in the Regulation of Renal Function. <i>Frontiers in Endocrinology</i> , 2019, 10, 319.	1.5	8
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1247	Histologic assessment of the intestinal wall following duodenal mucosal resurfacing (DMR): a new procedure for the treatment of insulin-resistant metabolic disease. <i>Endoscopy International Open</i> , 2019, 07, E685-E690.	0.9	10
1248	Preserving Î²-cell function is the major determinant of diabetes remission following laparoscopic sleeve gastrectomy in Japanese obese diabetic patients. <i>Endocrine Journal</i> , 2019, 66, 817-826.	0.7	6
1249	Single-centre, triple-blinded, randomised, 1-year, parallel-group, superiority study to compare the effects of Roux-en-Y gastric bypass and sleeve gastrectomy on remission of type 2 diabetes and Î²-cell function in subjects with morbid obesity: a protocol for the Obesity & Surgery in Transberg (O&S) study. <i>BMI Open</i> , 2019, 9, e024573.	0.8	11

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1251	Mason lecture: My journey and lessons learned. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 519-533.	1.0	0
1252	Impaired Chylomicron Assembly Modifies Hepatic Metabolism Through Bile Acid-Dependent and Transmissible Microbial Adaptations. <i>Hepatology</i> , 2019, 70, 1168-1184.	3.6	12
1253	Audiovestibular evaluation after bariatric surgery. <i>Hearing, Balance and Communication</i> , 2019, 17, 107-114.	0.1	0
1254	Comparative Efficacy of Bariatric Surgery in the Treatment of Morbid Obesity and Diabetes Mellitus: a Systematic Review and Network Meta-Analysis. <i>Obesity Surgery</i> , 2019, 29, 2180-2190.	1.1	61
1255	End-of-Trial Health Outcomes in Look AHEAD Participants who Elected to have Bariatric Surgery. <i>Obesity</i> , 2019, 27, 581-590.	1.5	7
1256	Mechanisms for the metabolic success of bariatric surgery. <i>Journal of Neuroendocrinology</i> , 2019, 31, e12708.	1.2	14
1257	Association of Race With Bariatric Surgery Outcomes. <i>JAMA Surgery</i> , 2019, 154, e190029.	2.2	99
1258	Metabolic surgery for the treatment of type 2 diabetes in patients with BMI lower than 35 kg/m <sup>2</sup> : Why caution is still needed. <i>Obesity Reviews</i> , 2019, 20, 633-647.	3.1	11
1259	FGF19 Analog as a Surgical Factor Mimetic That Contributes to Metabolic Effects Beyond Glucose Homeostasis. <i>Diabetes</i> , 2019, 68, 1315-1328.	0.3	39
1260	Impact of Weight loss Trajectory Following Randomization to Bariatric Surgery on Long-Term Diabetes Glycemic and Cardiometabolic Parameters. <i>Endocrine Practice</i> , 2019, 25, 572-579.	1.1	19
1261	Weight loss variability with SGLT2 inhibitors and GLP-1 receptor agonists in type 2 diabetes mellitus and obesity: Mechanistic possibilities. <i>Obesity Reviews</i> , 2019, 20, 816-828.	3.1	139
1262	Leveraging mobile technologies to improve longitudinal quality and outcomes following bariatric surgery. <i>MHealth</i> , 2019, 5, 6-6.	0.9	1
1263	Metabolic Surgery for Hypertension in Patients With Obesity. <i>Circulation Research</i> , 2019, 124, 1009-1024.	2.0	39
1264	Bariatric surgery and hypertension: implications and perspectives after the GATEWAY randomized trial. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, 100-103.	0.7	14
1265	Reversing Type 2 Diabetes: A Narrative Review of the Evidence. <i>Nutrients</i> , 2019, 11, 766.	1.7	98
1266	Changes in Blood microRNA Expression and Early Metabolic Responsiveness 21 Days Following Bariatric Surgery. <i>Frontiers in Endocrinology</i> , 2018, 9, 773.	1.5	31
1267	Analysis of Predictors of Type 2 Diabetes Mellitus Remission After Roux-en-Y Gastric Bypass in 101 Chinese Patients. <i>Obesity Surgery</i> , 2019, 29, 1867-1873.	1.1	3



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1269	Racial Differences in the Predictors of Interest in Bariatric Surgery in the Rural, Southeastern USA. Journal of Racial and Ethnic Health Disparities, 2019, 6, 481-486.	1.8	5
1270	Metabolic effects and safety of Roux-en-Y gastric bypass surgery vs. conventional medication in obese Chinese patients with type 2 diabetes. Diabetes/Metabolism Research and Reviews, 2019, 35, e3138.	1.7	16
1271	Early glycemic control and incretin improvement after gastric bypass: the role of oral and gastrostomy route. Surgery for Obesity and Related Diseases, 2019, 15, 595-601.	1.0	5
1272	Computational Models for the Mechanical Investigation of Stomach Tissues and Structure. Annals of Biomedical Engineering, 2019, 47, 1237-1249.	1.3	20
1273	Gastric bypass versus sleeve gastrectomy in patients with type 2 diabetes (Oseberg): a single-centre, triple-blind, randomised controlled trial. Lancet Diabetes and Endocrinology,the, 2019, 7, 912-924.	5.5	138
1274	Laparoscopic Sleeve Gastrectomy Outcomes in Patients with Polycystic Ovary Syndrome. American Surgeon, 2019, 85, 252-255.	0.4	5
1275	The Role of Bariatric Surgery on Diabetes and Diabetic Care Compliance. Current Diabetes Reports, 2019, 19, 125.	1.7	11
1276	Increased Paracetamol Bioavailability after Sleeve Gastrectomy: A Crossover Pre- vs. Post-Operative Clinical Trial. Journal of Clinical Medicine, 2019, 8, 1949.	1.0	21
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1278	Cardiometabolic risk reduction after metabolic surgery. Current Opinion in Cardiology, 2019, 34, 663-672.	0.8	3
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1281	Global obesity research trends during 1999 to 2017. Medicine (United States), 2019, 98, e14132.	0.4	31
1282	Are Invasive Procedures Effective for Chronic Pain? A Systematic Review. Pain Medicine, 2019, 20, 1281-1293.	0.9	24
1283	Obesity and type 2 diabetes: Also linked in therapeutic options. Endocrinología y Nutrición (English Ed ), 2019, 66, 140-149.	0.1	9
1284	Obesidad y diabetes mellitus tipo 2: también unidas en opciones terapéuticas. Endocrinología, Diabetes Y Nutrición, 2019, 66, 140-149.	0.1	13
1285	The appropriate remodeling of extracellular matrix is the key molecular signature in subcutaneous adipose tissue following Roux-en-Y gastric bypass. Life Sciences, 2019, 218, 265-273.	2.0	3



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1286	Monitoring Fatty Liver Disease with MRI Following Bariatric Surgery: A Prospective, Dual-Center Study. <i>Radiology</i> , 2019, 290, 682-690.	3.6	22
1287	Outcomes of Bariatric Surgery Versus Medical Management for Type 2 Diabetes Mellitus: a Meta-Analysis of Randomized Controlled Trials. <i>Obesity Surgery</i> , 2019, 29, 964-974.	1.1	71
1288	Laparoscopic single-anastomosis duodenal-jejunal bypass with sleeve gastrectomy (SADJB-SG): Surgical risk and long-term results. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 236-243.	1.0	10
1290	Bariatric Surgery Did Not Increase the Risk of Gallstone Disease in Obese Patients: a Comprehensive Cohort Study. <i>Obesity Surgery</i> , 2019, 29, 464-473.	1.1	16
1291	Reoperative surgery for nonresponders and complicated sleeve gastrectomy operations in patients with severe obesity. An international expert panel consensus statement to define best practice guidelines. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 173-186.	1.0	32
1292	Bariatric Surgery Versus Lifestyle Intervention in Class I Obesity: 7â€“10â€“Year Results of a Retrospective Study. <i>World Journal of Surgery</i> , 2019, 43, 758-762.	0.8	14
1293	Treatment of Obesity with Bariatric Surgery. , 2019, , 442-458.		0
1294	Obese Patients with Type 2 Diabetes: Outcomes After Laparoscopic Sleeve Gastrectomy. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2019, 29, 655-662.	0.5	10
1295	Bariatric surgery for prospective living kidney donors with obesity?. <i>American Journal of Transplantation</i> , 2019, 19, 2415-2420.	2.6	13
1296	Impact of Duodeno-Jejunal Bypass Liner (EndoBarrierTM) Implantation on Insulin Sensitivity in Patients with Type 2 Diabetes Mellitus (T2DM): A Study Protocol for a Pilot Trial. <i>Diabetes Therapy</i> , 2019, 10, 299-309.	1.2	5
1297	Obesity and Type 2 Diabetes. <i>Endocrinology</i> , 2019, , 195-226.	0.1	0
1298	Laparoscopic vagal nerve blocking device explantation: case series and report of operative technique. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 3600-3604.	1.3	1
1299	Effect on Quality of Life of the Changing Body Image of Individuals with Obesity Surgery. <i>Bariatric Surgical Patient Care</i> , 2019, 14, 74-80.	0.1	4
1300	Risk Factors for Relapse of Hyperglycemia after Laparoscopic Roux-en-Y Gastric Bypass in T2DM Obese Patients: a 5-Year Follow-Up of 24 Cases. <i>Obesity Surgery</i> , 2019, 29, 1164-1168.	1.1	4
1301	Publication patterns and the impact of self-citation among minimally invasive surgery fellowships. <i>American Journal of Surgery</i> , 2019, 217, 346-349.	0.9	5
1302	Evaluation and Treatment of Insulin Resistance and Hyperglycemic States. , 2019, , 235-250.		0
1303	Can type 2 diabetes be reversed and how can this best be achieved? James Lind Alliance research priority number one. <i>Diabetic Medicine</i> , 2019, 36, 308-315.	1.2	30
1304	Alterations of Gastric Emptying Features Following Laparoscopic Sleeve Gastrectomy in Chinese Patients with Obesity: a Self-Controlled Observational Study. <i>Obesity Surgery</i> , 2019, 29, 617-625.	1.1	8

#	ARTICLE	IF	CITATIONS
1305	Outcomes of Roux-en-Y gastric bypass versus sleeve gastrectomy in super-super-obese patients (BMI $\geq 60$ ) Tj ET Og 0 0 0 rg BT / Overlo	1.0	29
1306	Ileal interposition coupled with duodenal diverted sleeve gastrectomy versus standard medical treatment in type 2 diabetes mellitus obese patients: long-term results of a caseâ€“control study. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 1553-1563.	1.3	5
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1368	<p>&lt;p>Laparoscopic Sleeve Gastrectomy-Induced Decreases in FT3 and TSH are Related to Fasting C-Peptide in Euthyroid Patients with Obesity&lt;/p>&lt;/p>. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2020, Volume 13, 4077-4084.	1.1	3
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1407	Systematic Review and Meta-Analysis of Endoscopic Sleeve Gastroplasty with Comparison to Laparoscopic Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2020, 30, 2754-2762.	1.1	23
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1432	Cardiovascular Effects of Metabolic Surgery on Type 2 Diabetes. <i>Current Cardiology Reviews</i> , 2021, 16, 275-284.	0.6	2
1433	Is weight regaining significant post laparoscopic Roux-en-Y gastric bypass surgery? â€œ A 5-year follow-up study on Indian patients. <i>Journal of Minimal Access Surgery</i> , 2021, 17, 159.	0.4	3
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1436	Type 2 diabetes mellitus status in obese patients following sleeve gastrectomy or one anastomosis gastric bypass. <i>Scientific Reports</i> , 2021, 11, 4421.	1.6	7
1437	The Role of Bariatric Surgery in Prevention of Kidney Disease Progression in Moderately Obese Patients With Type 2 Diabetes. <i>JAMA Surgery</i> , 2021, 156, 205.	2.2	0
1438	Psychosomatische Aspekte der Adipositas-Chirurgie. <i>Ärztliche Psychotherapie</i> , 2021, 16, 37-42.	0.1	0
1439	Risk Factors in Early Postoperative Complication Development After Laparoscopic Sleeve Gastrectomy. <i>Indian Journal of Surgery</i> , 0, , 1.	0.2	0
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1441	Comparative Effectiveness of Roux-en-Y Gastric Bypass vs. One Anastomosis Gastric Bypass on Kidney Function. <i>Obesity Surgery</i> , 2021, 31, 2464-2470.	1.1	4
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1449	Sleeve Gastrectomy Versus Roux-en-Y Gastric Bypass in the Elderly: 1-Year Preliminary Outcomes in a Randomized Trial (BASE Trial). <i>Obesity Surgery</i> , 2021, 31, 2359-2363.	1.1	16
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1451	Poor glycemic control in bariatric patients: a reason to delay or a reason to proceed?. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 744-755.	1.0	0
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