

# Wei-Jei Lee

## List of Publications by Year in descending order

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157  
papers

7,089  
citations

50276

46  
h-index

62596

80  
g-index

161  
all docs

161  
docs citations

161  
times ranked

4784  
citing authors

#	ARTICLE	IF	CITATIONS
1	Laparoscopic Roux-en-Y Versus Mini-Gastric Bypass for the Treatment of Morbid Obesity. <i>Annals of Surgery</i> , 2005, 242, 20-28.	4.2	422
2	Gastric Bypass vs Sleeve Gastrectomy for Type 2 Diabetes Mellitus. <i>Archives of Surgery</i> , 2011, 146, 143.	2.2	385
3	Laparoscopic Roux-en-Y Vs. Mini-gastric Bypass for the Treatment of Morbid Obesity: a 10-Year Experience. <i>Obesity Surgery</i> , 2012, 22, 1827-1834.	2.1	343
4	Lifestyle Intervention and Medical Management With vs Without Roux-en-Y Gastric Bypass and Control of Hemoglobin A <sub>1c</sub> , LDL Cholesterol, and Systolic Blood Pressure at 5 Years in the Diabetes Surgery Study. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 266.	7.4	224
5	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.	1.2	205
6	Effect of Laparoscopic Mini-Gastric Bypass for Type 2 Diabetes Mellitus: Comparison of BMI $\geq 35$ and $< 35$ kg/m <sup>2</sup> . <i>Journal of Gastrointestinal Surgery</i> , 2008, 12, 945-952.	1.7	197
7	Predicting the Glycemic Response to Gastric Bypass Surgery in Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2013, 36, 20-26.	8.6	187
8	Bariatric Surgery: Asia-Pacific Perspective. <i>Obesity Surgery</i> , 2005, 15, 751-757.	2.1	182
9	Roux-en-Y gastric bypass for diabetes (the Diabetes Surgery Study): 2-year outcomes of a 5-year, randomised, controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2015, 3, 413-422.	11.4	163
10	Laparoscopic sleeve gastrectomy for diabetes treatment in nonmorbidly obese patients: Efficacy and change of insulin secretion. <i>Surgery</i> , 2010, 147, 664-669.	1.9	153
11	Changes in postprandial gut hormones after metabolic surgery: a comparison of gastric bypass and sleeve gastrectomy. <i>Surgery for Obesity and Related Diseases</i> , 2011, 7, 683-690.	1.2	152
12	Effects of Obesity Surgery on the Metabolic Syndrome. <i>Archives of Surgery</i> , 2004, 139, 1088.	2.2	142
13	Laparoscopic Sleeve Gastrectomy Versus Single Anastomosis (Mini-) Gastric Bypass for the Treatment of Type 2 Diabetes Mellitus: 5-Year Results of a Randomized Trial and Study of Incretin Effect. <i>Obesity Surgery</i> , 2014, 24, 1552-1562.	2.1	136
14	Laparoscopic Mini-gastric Bypass: Experience with Tailored Bypass Limb According to Body Weight. <i>Obesity Surgery</i> , 2008, 18, 294-299.	2.1	134
15	Short-term Results of Laparoscopic Mini-Gastric Bypass. <i>Obesity Surgery</i> , 2005, 15, 648-654.	2.1	131
16	Single-Anastomosis Gastric Bypass (SAGB): Appraisal of Clinical Evidence. <i>Obesity Surgery</i> , 2014, 24, 1749-1756.	2.1	121
17	The First Consensus Statement on One Anastomosis/Mini Gastric Bypass (OAGB/MGB) Using a Modified Delphi Approach. <i>Obesity Surgery</i> , 2018, 28, 303-312.	2.1	117
18	Revisional surgery for laparoscopic minigastric bypass. <i>Surgery for Obesity and Related Diseases</i> , 2011, 7, 486-491.	1.2	98

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19	Laparoscopic sleeve gastrectomy for type 2 diabetes mellitus: predicting the success by ABCD score. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 991-996.	1.2	94
20	High expression of thymidylate synthase is Associated with the drug resistance of gastric carcinoma to high dose 5-fluorouracil-based systemic chemotherapy. <i>Cancer</i> , 1998, 82, 1626-1631.	4.1	93
21	Experience in laparoscopic sleeve gastrectomy for morbidly obese Taiwanese: staple-line reinforcement is important for preventing leakage. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2010, 24, 2253-2259.	2.4	93
22	High Incidence of Secondary Hyperparathyroidism in Bariatric Patients: Comparing Different Procedures. <i>Obesity Surgery</i> , 2018, 28, 798-804.	2.1	85
23	Gastrointestinal Metabolic Surgery for the Treatment of Diabetic Patients: A Multi-Institutional International Study. <i>Journal of Gastrointestinal Surgery</i> , 2012, 16, 45-52.	1.7	83
24	C-peptide Predicts the Remission of Type 2 Diabetes After Bariatric Surgery. <i>Obesity Surgery</i> , 2012, 22, 293-298.	2.1	81
25	Effect of Bariatric Surgery vs Medical Treatment on Type 2 Diabetes in Patients With Body Mass Index Lower Than 35. <i>JAMA Surgery</i> , 2015, 150, 1117.	4.3	80
26	Distinct clinicopathologic and genetic profiles in sporadic gastric cancer with different mutator phenotypes. <i>Genes Chromosomes and Cancer</i> , 2000, 27, 403-411.	2.8	79
27	Durability of Addition of Roux-en-Y Gastric Bypass to Lifestyle Intervention and Medical Management in Achieving Primary Treatment Goals for Uncontrolled Type 2 Diabetes in Mild to Moderate Obesity: A Randomized Control Trial. <i>Diabetes Care</i> , 2016, 39, 1510-1518.	8.6	79
28	Diabetes Remission and Insulin Secretion After Gastric Bypass in Patients with Body Mass Index <math>\leq 35 \text{ kg/m}^2</math>. <i>Obesity Surgery</i> , 2011, 21, 889-895.	2.1	76
29	Laparoscopic Single-Anastomosis Duodenal-“Jejunal Bypass with Sleeve Gastrectomy (SADJB-SG): Short-term Result and Comparison with Gastric Bypass. <i>Obesity Surgery</i> , 2014, 24, 109-113.	2.1	74
30	Improvement of Insulin Resistance After Obesity Surgery: A Comparison of Gastric Banding and Bypass Procedures. <i>Obesity Surgery</i> , 2008, 18, 1119-1125.	2.1	73
31	Preoperative Prediction of Type 2 Diabetes Remission After Gastric Bypass Surgery: a Comparison of DiaRem Scores and ABCD Scores. <i>Obesity Surgery</i> , 2016, 26, 2418-2424.	2.1	70
32	Prevention of Trocar-Wound Hernia in Laparoscopic Bariatric Operations. <i>Obesity Surgery</i> , 2006, 16, 913-918.	2.1	69
33	Medium-Term Results of Laparoscopic Sleeve Gastrectomy: a Matched Comparison with Gastric Bypass. <i>Obesity Surgery</i> , 2015, 25, 1431-1438.	2.1	67
34	Breast cancer vascularity: Color Doppler sonography and histopathology study. <i>Breast Cancer Research and Treatment</i> , 1996, 37, 291-298.	2.5	62
35	Thirteen-Year Experience of Laparoscopic Sleeve Gastrectomy: Surgical Risk, Weight Loss, and Revision Procedures. <i>Obesity Surgery</i> , 2018, 28, 2991-2997.	2.1	60
36	Hepatic Histopathology of Morbid Obesity: Concurrence of Other Forms of Chronic Liver Disease. <i>Obesity Surgery</i> , 2006, 16, 1584-1593.	2.1	59

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37	15-year experience of laparoscopic single anastomosis (mini-)gastric bypass: comparison with other bariatric procedures. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 3024-3031.	2.4	57
38	Laparoscopic resection of a primary retroperitoneal mucinous cystadenoma: Report of a case. <i>Surgery Today</i> , 1998, 28, 343-345.	1.5	56
39	Randomized Controlled Trial of One Anastomosis Gastric Bypass Versus Roux-En-Y Gastric Bypass for Obesity: Comparison of the YOMEGA and Taiwan Studies. <i>Obesity Surgery</i> , 2019, 29, 3047-3053.	2.1	56
40	The Effect and Predictive Score of Gastric Bypass and Sleeve Gastrectomy on Type 2 Diabetes Mellitus Patients with BMI $\leq 30$ kg/m <sup>2</sup> . <i>Obesity Surgery</i> , 2015, 25, 1772-1778.	2.1	55
41	Expressions of E-Cadherin and Exon V6-Containing Isoforms of CD44 and their Prognostic Values in Human Transitional Cell Carcinoma. <i>Journal of Urology</i> , 1995, 153, 2025-2028.	0.4	54
42	Duodenal-jejunal bypass with sleeve gastrectomy versus the sleeve gastrectomy procedure alone: the role of duodenal exclusion. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 765-770.	1.2	54
43	Survival after resection of gastric cancer and prognostic relevance of systematic lymph node dissection: Twenty years experience in Taiwan. <i>World Journal of Surgery</i> , 1995, 19, 707-713.	1.6	51
44	Predictors of diabetes remission after bariatric surgery in Asia. <i>Asian Journal of Surgery</i> , 2012, 35, 67-73.	0.4	50
45	Gastric cancer after mini-gastric bypass surgery: A case report and literature review. <i>Asian Journal of Endoscopic Surgery</i> , 2013, 6, 303-306.	0.9	50
46	Laparoscopic Mini-Gastric Bypass for Failed Vertical Banded Gastroplasty. <i>Obesity Surgery</i> , 2004, 14, 777-782.	2.1	48
47	Recent advancements in bariatric/metabolic surgery. <i>Annals of Gastroenterological Surgery</i> , 2017, 1, 171-179.	2.4	48
48	Revisional Gastric Bypass for Failed Restrictive Procedures: Comparison of Single-Anastomosis (Mini-) and Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2018, 28, 970-975.	2.1	47
49	Recent advances in laparoscopic surgery. <i>Asian Journal of Endoscopic Surgery</i> , 2013, 6, 1-8.	0.9	46
50	Bariatric surgery decreased the serum level of an endotoxin-associated marker: lipopolysaccharide-binding protein. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 1182-1187.	1.2	46
51	Dietary Intake and Weight Changes 5 Years After Laparoscopic Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2017, 27, 3240-3246.	2.1	46
52	Prediction of type 2 diabetes remission after metabolic surgery: a comparison of the individualized metabolic surgery score and the ABCD score. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 640-645.	1.2	45
53	Differential Influences of Gastric Bypass and Sleeve Gastrectomy on Plasma Nesfatin-1 and Obestatin Levels in Patients with Type 2 Diabetes Mellitus. <i>Current Pharmaceutical Design</i> , 2013, 19, 5830-5835.	1.9	45
54	Asian consensus on the relationship between obesity and gastrointestinal and liver diseases. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 1405-1413.	2.8	44

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55	Gastrointestinal Quality of Life Following Laparoscopic Adjustable Gastric Banding in Asia. <i>Obesity Surgery</i> , 2006, 16, 586-591.	2.1	42
56	Totally Laparoscopic Radical Billi Gastrectomy for the Treatment of Gastric Cancer. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2008, 18, 369-374.	0.8	39
57	Revision Procedures After Failed Adjustable Gastric Banding: Comparison of Efficacy and Safety. <i>Obesity Surgery</i> , 2017, 27, 2861-2867.	2.1	39
58	Fatty Liver Disease: Predictors of Nonalcoholic Steatohepatitis and Gallbladder Disease in Morbid Obesity. <i>Obesity Surgery</i> , 2008, 18, 847-853.	2.1	38
59	Effect of probiotics on postoperative quality of gastric bypass surgeries: a prospective randomized trial. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 57-61.	1.2	37
60	Laparoscopic sleeve gastrectomy in Asia: Long term outcome and revisional surgery. <i>Asian Journal of Surgery</i> , 2016, 39, 21-28.	0.4	36
61	Long-Term Efficacy of Bariatric Surgery for the Treatment of Super-Obesity: Comparison of SG, RYGB, and OAGB. <i>Obesity Surgery</i> , 2021, 31, 3391-3399.	2.1	36
62	Laparoscopic gastric bypass for the treatment of type 2 diabetes: a comparison of Roux-en-Y versus single anastomosis gastric bypass. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 509-515.	1.2	34
63	Bile Acid and Fibroblast Growth Factor 19 Regulation in Obese Diabetics, and Non-Alcoholic Fatty Liver Disease after Sleeve Gastrectomy. <i>Journal of Clinical Medicine</i> , 2019, 8, 815.	2.4	33
64	Laparoscopic Nissen Fundoplication with Gastric Plication as a Potential Treatment of Morbidly Obese Patients with GERD, First Experience and Results. <i>Obesity Surgery</i> , 2014, 24, 1447-1452.	2.1	32
65	Gastrointestinal metabolic surgery for the treatment of type 2 diabetes mellitus. <i>World Journal of Gastroenterology</i> , 2014, 20, 14315.	3.3	31
66	Bariatric Surgery for Patients With Early-Onset vs Late-Onset Type 2 Diabetes. <i>JAMA Surgery</i> , 2016, 151, 798.	4.3	30
67	Laparoscopic Conversion of Gastric Bypass Complication to Sleeve Gastrectomy: Technique and Early Results. <i>Obesity Surgery</i> , 2016, 26, 2014-2021.	2.1	30
68	Measuring the small bowel length may decrease the incidence of malnutrition after laparoscopic one-anastomosis gastric bypass with tailored bypass limb. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 1712-1718.	1.2	28
69	Transumbilical 2-site laparoscopic Roux-en-Y gastric bypass: initial results of 100 cases and comparison with traditional laparoscopic technique. <i>Surgery for Obesity and Related Diseases</i> , 2012, 8, 208-213.	1.2	26
70	Recent advances in bariatric/metabolic surgery: appraisal of clinical evidence. <i>Journal of Biomedical Research</i> , 2015, 29, 98.	1.6	26
71	Metabolic Surgery for Diabetes Treatment: Sleeve Gastrectomy or Gastric Bypass?. <i>World Journal of Surgery</i> , 2017, 41, 216-223.	1.6	26
72	Laparoscopic Versus Open Vertical Banded Gastroplasty for the Treatment of Morbid Obesity. , 2001, 11, 9-13.		24

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73	Clinicopathologic Characteristics and Prognoses of Gastric Cancer in Patients With a Positive Familial History of Cancer. <i>Journal of Clinical Gastroenterology</i> , 2003, 36, 30-33.	2.2	24
74	Effects of bariatric weight loss surgery on glucose metabolism, inflammatory cytokines, and serum tartrate-resistant acid phosphatase 5a in obese Chinese adults. <i>Clinica Chimica Acta</i> , 2016, 453, 197-202.	1.1	23
75	Loss of pS2 Protein Expression Is an Early Event of Intestinal-type Gastric Cancer. <i>Japanese Journal of Cancer Research</i> , 1998, 89, 278-282.	1.7	22
76	Clinical Significance of Central Obesity in Laparoscopic Bariatric Surgery. <i>Obesity Surgery</i> , 2003, 13, 921-925.	2.1	22
77	Patient Selection in One Anastomosis/Mini Gastric Bypass—An Expert Modified Delphi Consensus. <i>Obesity Surgery</i> , 2022, 32, 2512-2524.	2.1	22
78	Selective depression of T-lymphocyte subsets in gastric cancer patients: An implication of immunotherapy. <i>Journal of Surgical Oncology</i> , 1994, 55, 165-169.	1.7	20
79	Effects of Obesity Surgery on Type 2 Diabetes Mellitus Asian Patients. <i>World Journal of Surgery</i> , 2009, 33, 1895-1903.	1.6	20
80	Compared to Sleeve Gastrectomy, Duodenal Jejunum Bypass with Sleeve Gastrectomy Gives Better Glycemic Control in T2DM Patients, with a Lower I <sup>2</sup> -Cell Response and Similar Appetite Sensations: Mixed-Meal Study. <i>Obesity Surgery</i> , 2016, 26, 2862-2872.	2.1	20
81	Long-term effect of bariatric surgery on resolution of nonalcoholic steatohepatitis (NASH): An external validation and application of a clinical NASH score. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1600-1606.	1.2	20
82	Revision of Sleeve Gastrectomy with Hiatal Repair with Gastropexy for Gastroesophageal Reflux Disease. <i>Obesity Surgery</i> , 2019, 29, 2381-2386.	2.1	20
83	Genome-wide association study of morbid obesity in Han Chinese. <i>BMC Genetics</i> , 2019, 20, 97.	2.7	20
84	Weight Loss and Improvement of Obesity-related Illness Following Laparoscopic Adjustable Gastric Banding Procedure for Morbidly Obese Patients in Taiwan. <i>Journal of the Formosan Medical Association</i> , 2006, 105, 887-894.	1.7	18
85	Randomized Controlled Trials in Bariatric Surgery. <i>Obesity Surgery</i> , 2013, 23, 118-130.	2.1	18
86	Metabolic Surgery for Type 2 Diabetes Mellitus: Experience from Asia. <i>Diabetes and Metabolism Journal</i> , 2016, 40, 433.	4.7	18
87	Protein deficiency after gastric bypass: The role of common limb length in revision surgery. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 441-446.	1.2	18
88	Increased prevalence of <i>Helicobacter pylori</i> infection among patients affected with intestinal-type gastric cancer at non-cardiac locations. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1997, 12, 425-428.	2.8	17
89	Laparoscopic adjustable gastric banding (LAGB) with gastric plication: Short-term results and comparison with LAGB alone and sleeve gastrectomy. <i>Surgery for Obesity and Related Diseases</i> , 2015, 11, 125-130.	1.2	16
90	Metabolic surgery ameliorates cardiovascular risk in obese diabetic patients: Influence of different surgical procedures. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1832-1840.	1.2	16

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91	Diabetes Associated Markers After Bariatric Surgery: Fetuin-A, but Not Matrix Metalloproteinase-7, Is Reduced. <i>Obesity Surgery</i> , 2015, 25, 2328-2334.	2.1	15
92	National Differences in Remission of Type 2 Diabetes Mellitus After Roux-en-Y Gastric Bypass Surgery-Subgroup Analysis of 2-Year Results of the Diabetes Surgery Study Comparing Taiwanese with Americans with Mild Obesity (BMI 30-35 kg/m <sup>2</sup> ). <i>Obesity Surgery</i> , 2017, 27, 1189-1195.	2.1	15
93	Twenty years' experience of laparoscopic 1-anastomosis gastric bypass: surgical risk and long-term results. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 968-975.	1.2	14
94	Does bariatric surgery influence plasma levels of fetuin-A and leukocyte cell-derived chemotaxin-2 in patients with type 2 diabetes mellitus?. <i>PeerJ</i> , 2018, 6, e4884.	2.0	14
95	Intragenic Homozygous Deletions of MTS1 Gene in Gastric Cancer in Taiwan. <i>Japanese Journal of Cancer Research</i> , 1996, 87, 1052-1055.	1.7	13
96	Genome-wide scan for circulating vascular adhesion protein levels: <i>MACROD2</i> as a potential transcriptional regulator of adipogenesis. <i>Journal of Diabetes Investigation</i> , 2018, 9, 1067-1074.	2.4	13
97	Occult breast carcinoma - Use of color Doppler in localization. <i>Breast Cancer Research and Treatment</i> , 1996, 37, 299-302.	2.5	12
98	Acute gastric remnant dilatation, a rare early complication of laparoscopic mini-gastric bypass. <i>Asian Journal of Endoscopic Surgery</i> , 2014, 7, 185-187.	0.9	12
99	Gastro-intestinal Quality of Life After Metabolic Surgery for the Treatment of Type 2 Diabetes Mellitus. <i>Obesity Surgery</i> , 2015, 25, 1371-1379.	2.1	12
100	Laparoscopic Sleeve Gastrectomy for Type 2 Diabetes Mellitus: Long-Term Result and Recurrence of Diabetes. <i>Obesity Surgery</i> , 2020, 30, 3669-3674.	2.1	12
101	Comparison of gut hormones and adipokines stimulated by glucagon test among patients with type II diabetes mellitus after metabolic surgery. <i>Neuropeptides</i> , 2016, 55, 39-45.	2.2	11
102	15-year follow-up of vertical banded gastroplasty: comparison with other restrictive procedures. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 489-494.	2.4	11
103	The Effects of Bariatric Surgery on Renal, Neurological, and Ophthalmic Complications in Patients with Type 2 Diabetes: the Taiwan Diabesity Study. <i>Obesity Surgery</i> , 2021, 31, 117-126.	2.1	11
104	Change of plasma amylin after bariatric surgery challenged by oral glucose is associated with remission of type 2 diabetes mellitus. <i>Journal of the Chinese Medical Association</i> , 2021, 84, 1001-1006.	1.4	11
105	Outcomes of the first global multidisciplinary consensus meeting including persons living with obesity to standardize patient-reported outcome measurement in obesity treatment research. <i>Obesity Reviews</i> , 2022, 23, .	6.5	11
106	ESR1 gene and insulin resistance remission are associated with serum uric acid decline for severely obese patients undergoing bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 14-22.	1.2	10
107	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.	1.2	10
108	One Anastomosis Gastric Bypass for the Treatment of Type 2 Diabetes: Long-Term Results and Recurrence. <i>Obesity Surgery</i> , 2021, 31, 935-941.	2.1	10



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109	Efficacy of Different Procedures of Metabolic Surgery for Type 2 Diabetes in Asia: a Multinational and Multicenter Exploratory Study. <i>Obesity Surgery</i> , 2021, 31, 2153-2160.	2.1	10
110	History and current status of bariatric and metabolic surgeries in East Asia. <i>Asian Journal of Endoscopic Surgery</i> , 2015, 8, 268-274.	0.9	9
111	Perspectives on interventional diabetology: Duodenal exclusion is promising for human type 2 diabetes mellitus remission. <i>Nutrition</i> , 2016, 32, 141-145.	2.4	9
112	Proximal Jejunal Bypass Improves the Outcome of Gastric Clip in Patients with Obesity and Type 2 Diabetes Mellitus. <i>Obesity Surgery</i> , 2019, 29, 1148-1153.	2.1	9
113	Changes of serum pepsinogen level and ABC classification after bariatric surgery. <i>Journal of the Formosan Medical Association</i> , 2021, 120, 1377-1385.	1.7	9
114	Fibroblast Growth Factor 19 and Fibroblast Growth Factor 21 Regulation in Obese Diabetics, and Non-Alcoholic Fatty Liver Disease after Gastric Bypass. <i>Nutrients</i> , 2022, 14, 645.	4.1	9
115	Laparo-Endoscopic Gastrostomy (LEG) Decompression: a Novel One-Time Method of Management of Gastric Leaks Following Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2015, 25, 2213-2218.	2.1	8
116	CASE REPORT: Primary cystic keratinizing squamous cell carcinoma of the liver in a patient with treated nasopharyngeal carcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1997, 12, 229-232.	2.8	7
117	Clinical Characteristics and Outcome of Morbidly Obese Bariatric Patients with Concurrent Hepatitis B Viral Infection. <i>Obesity Surgery</i> , 2008, 18, 589-594.	2.1	6
118	Bariatric versus diabetes surgery after five years of follow up. <i>Asian Journal of Surgery</i> , 2016, 39, 96-102.	0.4	6
119	Influence of Asian Ethnicities on Short- and Mid-term Outcomes Following Laparoscopic Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2019, 29, 1781-1788.	2.1	6
120	Changes in post-oral glucose challenge pancreatic polypeptide hormone levels following metabolic surgery: A comparison of gastric bypass and sleeve gastrectomy. <i>Neuropeptides</i> , 2020, 81, 102032.	2.2	6
121	Do different bariatric surgical procedures influence plasma levels of matrix metalloproteinase-2, -7, and -9 among patients with type 2 diabetes mellitus?. <i>World Journal of Diabetes</i> , 2020, 11, 252-260.	3.5	6
122	Reappraisal of the new UICC staging system for gastric cancer: problem in lymph node stage. <i>Hepato-Gastroenterology</i> , 2002, 49, 860-4.	0.5	5
123	The use of color doppler in the diagnosis of occult breast cancer. <i>Journal of Clinical Ultrasound</i> , 1995, 23, 192-194.	0.8	4
124	Appendix Diameter: A Predictor of Wound Infection after Laparoscopic Appendectomy. <i>American Surgeon</i> , 2011, 77, 307-310.	0.8	4
125	Laparoscopic bariatric surgery for the treatment of severe hypertriglyceridemia. <i>Asian Journal of Surgery</i> , 2015, 38, 96-101.	0.4	4
126	Variation in Small Bowel Length and Its Influence on the Outcomes of Sleeve Gastrectomy. <i>Obesity Surgery</i> , 2021, 31, 36-42.	2.1	4



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127	Prediction of successful weight reduction after bariatric surgery by data mining technologies. <i>Obesity Surgery</i> , 2007, 17, 1235-1241.	2.1	4
128	Probiotics for gallstone prevention in patients with bariatric surgery: A prospective randomized trial. <i>Asian Journal of Surgery</i> , 2022, 45, 2664-2669.	0.4	4
129	HSCRP as surrogate marker in predicting long term effect of bariatric surgery on resolution of non-alcoholic steatohepatitis. <i>Asian Journal of Surgery</i> , 2019, 42, 203-208.	0.4	3
130	Impacts of Different Modes of Bariatric Surgery on Plasma Levels of Hepassocin in Patients with Diabetes Mellitus. <i>Reports</i> , 2019, 2, 24.	0.5	3
131	Study design and recruitment for a prospective controlled study of diabetes: Taiwan Diabetes Study. <i>Asian Journal of Surgery</i> , 2019, 42, 244-250.	0.4	3
132	Long-term outcomes of metabolic surgery in overweight and obese patients with type 2 diabetes in Asia. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 742-753.	4.4	3
133	Predictors of diabetes relapse after metabolic surgery in Asia. <i>Surgery for Obesity and Related Diseases</i> , 2022, 18, 454-461.	1.2	3
134	Laparoscopic obesity surgery in an Asian Institute: A 10-year prospective study with review of literature. <i>Asian Journal of Endoscopic Surgery</i> , 2009, 2, 43-51.	0.9	2
135	Letter to the Editor: Trocar Site Hernia Prevention in Laparoscopic Bariatric Surgery. <i>Obesity Surgery</i> , 2016, 26, 2227-2228.	2.1	2
136	Response to Comment: "Laparo-Endoscopic Gastrostomy (LEG) Decompression: a Novel One-Time Method of Management of Gastric Leaks Following Sleeve Gastrectomy". <i>Obesity Surgery</i> , 2016, 26, 622-623.	2.1	2
137	Clinical Characteristics and Outcome of Morbidly Obese Bariatric Patients with Concurrent Hepatitis C Viral Infection. <i>Obesity Surgery</i> , 2019, 29, 828-834.	2.1	2
138	Experience of the First 100 OAGB in China: OAGB In Situ Technique. <i>Obesity Surgery</i> , 2022, 32, 2945-2951.	2.1	2
139	Outcomes of laparoscopic revisional conversion of sleeve gastrectomy to Roux-en-Y gastric bypass: Different strategies for obese and non-obese Asian patients. <i>Asian Journal of Surgery</i> , 2023, 46, 761-766.	0.4	2
140	Hepatic tumor necrosis factor- $\alpha$ , leptin and adiponectin expression in morbid obese patients: Clinicopathological correlations. <i>Obesity Research and Clinical Practice</i> , 2012, 6, e55-e62.	1.8	1
141	Letter to "Predictive Factors of Type 2 Diabetes Mellitus Remission Following Bariatric Surgery: a Meta-analysis". <i>Obesity Surgery</i> , 2015, 25, 2424-2425.	2.1	1
142	Bariatric Surgery for Patients With Type 2 Diabetes"Reply. <i>JAMA Surgery</i> , 2016, 151, 396.	4.3	1
143	Paired Editorial: Effects of Sleeve Gastrectomy with Transit Bipartition on Glycemic Variables, Lipid Profile, Liver Enzymes and Nutritional Status in Type 2 Diabetes Mellitus Patients: a 1-Year Follow-up Study. <i>Obesity Surgery</i> , 2020, 30, 1128-1129.	2.1	1
144	Comparison of intraocular pressure during laparoscopic totally extraperitoneal (TEP) versus transabdominal preperitoneal (TAPP) inguinal hernia repair. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 2018-2024.	2.4	1

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145	Distinct clinicopathologic and genetic profiles in sporadic gastric cancer with different mutator phenotypes. <i>Genes Chromosomes and Cancer</i> , 2000, 27, 403-411.	2.8	1
146	Sleeve Gastrectomy in Mice using Surgical Clips. <i>Journal of Visualized Experiments</i> , 2020, , .	0.3	1
147	Reply to Letter: Metabolic Syndrome is Related to Nonalcoholic Steatohepatitis in Severely Obese Subjects. <i>Obesity Surgery</i> , 2008, 18, 1358-1358.	2.1	0
148	Roux-en-Y gastric bypass for lower esophageal submucosal cancer in an obese diabetic patient. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, e73-e75.	1.2	0
149	Metabolic surgery for the treatment of hypertriglyceridemia-related pancreatitis due to familial lipoprotein lipase deficiency. <i>Surgery for Obesity and Related Diseases</i> , 2014, 10, 995-998.	1.2	0
150	Comment on: "Prediction of Diabetes Remission in Morbidly Obese Patients After Roux-en-Y Gastric Bypass." <i>Obesity Surgery</i> , 2016, 26, 3009-3010.	2.1	0
151	Reply to the Letter "Gastric Remnant Dilatation: a Rare Technical Complication Following Laparoscopic One Anastomosis (Mini) Gastric Bypass" <i>Obesity Surgery</i> , 2017, 27, 2682-2683.	2.1	0
152	Reply to letter to the editor re: prediction of type 2 diabetes remission after metabolic surgery: A comparison of Individualized metabolic surgery score and ABCD scores. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1923-1924.	1.2	0
153	Comment on: Resolution of metabolic syndrome and related metabolic disorders after bariatric surgery: Comparison of sleeve gastrectomy and gastric bypass. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1357-1358.	1.2	0
154	Reply letter to the editor metabolic surgery ameliorates cardiovascular risk in obese diabetic patients: influence of different surgical procedures. <i>Surgery for Obesity and Related Diseases</i> , 2019, 15, 353-354.	1.2	0
155	Management of Nutritional and Metabolic Complications of Bariatric Surgery: Hepatic Complications After Bariatric Surgery. , 2021, , 139-146.		0
156	Derivation of equations for the plateau principle and their application to changes in body mass index and insulin sensitivity after bariatric surgery. <i>FASEB Journal</i> , 2011, 25, 987.1.	0.5	0
157	Change of cardiovascular risk associated serologic biomarkers after gastric bypass: A comparison of diabetic and non-diabetic Asian patients. <i>Asian Journal of Surgery</i> , 2022, 45, 2253-2258.	0.4	0