

Francesco Rubino

List of Publications by Year in descending order

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62
papers

11,787
citations

117453

34
h-index

128067

60
g-index

62
all docs

62
docs citations

62
times ranked

9923
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus report: Definition and interpretation of remission in type 2 diabetes. Diabetic Medicine, 2022, 39, e14669.	1.2	15
2	Consensus Report: Definition and Interpretation of Remission in Type 2 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 1-9.	1.8	32
3	The effect of COVID-19 on routine diabetes care and mortality in people with diabetes. Lancet Diabetes and Endocrinology,the, 2022, 10, 550-551.	5.5	2
4	The Effect of Standard Versus Longer Intestinal Bypass on GLP-1 Regulation and Glucose Metabolism in Patients With Type 2 Diabetes Undergoing Roux-en-Y Gastric Bypass: The Long-Limb Study. Diabetes Care, 2021, 44, 1082-1090.	4.3	14
5	Returning to Surgeryâ€”Experience, Discussions and Consensus. Obesity Surgery, 2021, 31, 1336-1338.	1.1	2
6	Metabolic surgery versus conventional medical therapy in patients with type 2 diabetes: 10-year follow-up of an open-label, single-centre, randomised controlled trial. Lancet, The, 2021, 397, 293-304.	6.3	272
7	Long limb compared with standard limb Roux-en-Y gastric bypass for type 2 diabetes and obesity: the LONG LIMB RCT. Efficacy and Mechanism Evaluation, 2021, 8, 1-54.	0.9	7
8	Consequences of the COVID-19 pandemic for patients with metabolic diseases. Nature Metabolism, 2021, 3, 289-292.	5.1	33
9	Obesity: what's in a word?. Lancet Diabetes and Endocrinology,the, 2021, 9, 408-409.	5.5	2
10	Consensus Report: Definition and Interpretation of Remission in Type 2 Diabetes. Diabetes Care, 2021, 44, 2438-2444.	4.3	152
11	Consensus report: definition and interpretation of remission in type 2 diabetes. Diabetologia, 2021, 64, 2359-2366.	2.9	39
12	COVID-19 and metabolic disease: mechanisms and clinical management. Lancet Diabetes and Endocrinology,the, 2021, 9, 786-798.	5.5	155
13	Management of diabetes in patients with COVID-19 â€” Authors' reply. Lancet Diabetes and Endocrinology,the, 2020, 8, 669-670.	5.5	14
14	Bariatric and metabolic surgery during and after the COVID-19 pandemic â€” Authors' reply. Lancet Diabetes and Endocrinology,the, 2020, 8, 743-744.	5.5	1
15	Bariatric and metabolic surgery during and after the COVID-19 pandemic: DSS recommendations for management of surgical candidates and postoperative patients and prioritisation of access to surgery. Lancet Diabetes and Endocrinology,the, 2020, 8, 640-648.	5.5	139
16	New-Onset Diabetes in Covid-19. New England Journal of Medicine, 2020, 383, 789-790.	13.9	624
17	Knowledge gaps and weight stigma shape attitudes toward obesity. Lancet Diabetes and Endocrinology,the, 2020, 8, 363-365.	5.5	27
18	Male Obesity Associated Gonadal Dysfunction and the Role of Bariatric Surgery. Frontiers in Endocrinology, 2020, 11, 408.	1.5	19

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19	Diabetes, obesity and COVID-19: A complex interplay. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1892-1896.	2.2	51
20	Joint international consensus statement for ending stigma of obesity. <i>Nature Medicine</i> , 2020, 26, 485-497.	15.2	468
21	Practical recommendations for the management of diabetes in patients with COVID-19. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 546-550.	5.5	680
22	Will medications that mimic gut hormones or target their receptors eventually replace bariatric surgery?. <i>Metabolism: Clinical and Experimental</i> , 2019, 100, 153960.	1.5	16
23	Metabolic Surgery. <i>Journal of the American College of Cardiology</i> , 2018, 71, 670-687.	1.2	130
24	Metabolic surgery for the treatment of type 2 diabetes in obese individuals. <i>Diabetologia</i> , 2018, 61, 257-264.	2.9	134
25	Metabolic surgery: the cutting edge of diabetes care. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2017, 14, 389-390.	8.2	5
26	Response to Comment on Gastaldelli et al. Short-term Effects of Laparoscopic Adjustable Gastric Banding Versus Roux-en-Y Gastric Bypass. <i>Diabetes Care</i> 2016;39:1925-1931. <i>Diabetes Care</i> , 2017, 40, e50-e50.	4.3	0
27	Metabolic Surgery in the Treatment Algorithm for Type 2 Diabetes: a Joint Statement by International Diabetes Organizations. <i>Obesity Surgery</i> , 2017, 27, 2-21.	1.1	118
28	Downregulation of Insulin Sensitivity After Oral Glucose Administration: Evidence for the Anti-Incretin Effect. <i>Diabetes</i> , 2017, 66, 2756-2763.	0.3	24
29	Roux-en-Y Gastric Bypass Surgery in the Management of Familial Partial Lipodystrophy Type 1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3616-3620.	1.8	16
30	The utility of weight loss medications after bariatric surgery for weight regain or inadequate weight loss: A multi-center study. <i>Surgery for Obesity and Related Diseases</i> , 2017, 13, 491-500.	1.0	153
31	Metabolic surgery for treating type 2 diabetes mellitus: Now supported by the world's leading diabetes organizations. <i>Cleveland Clinic Journal of Medicine</i> , 2017, 84, S47-S56.	0.6	31
32	Medical research: Time to think differently about diabetes. <i>Nature</i> , 2016, 533, 459-461.	13.7	25
33	Response to Comment on Rubino et al. Metabolic Surgery in the Treatment Algorithm for Type 2 Diabetes: A Joint Statement by International Diabetes Organizations. <i>Diabetes Care</i> 2016;39:861-877. <i>Diabetes Care</i> , 2016, 39, e202-e203.	4.3	18
34	Metabolic Surgery in the Treatment Algorithm for Type 2 Diabetes: A Joint Statement by International Diabetes Organizations. <i>Diabetes Care</i> , 2016, 39, 861-877.	4.3	718
35	Short-term Effects of Laparoscopic Adjustable Gastric Banding Versus Roux-en-Y Gastric Bypass. <i>Diabetes Care</i> , 2016, 39, 1925-1931.	4.3	35
36	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

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37	Obesity, Type 2 Diabetes, and the Metabolic Syndrome. <i>Surgical Clinics of North America</i> , 2016, 96, 681-701.	0.5	31
38	Metabolic Surgery in the Treatment Algorithm for Type 2 Diabetes: A Joint Statement by International Diabetes Organizations. <i>Surgery for Obesity and Related Diseases</i> , 2016, 12, 1144-1162.	1.0	126
39	Identifying Barriers to Appropriate Use of Metabolic/Bariatric Surgery for Type 2 Diabetes Treatment: Policy Lab Results. <i>Diabetes Care</i> , 2016, 39, 954-963.	4.3	34
40	What is the Mechanism Behind Weight Loss Maintenance with Gastric Bypass?. <i>Current Obesity Reports</i> , 2015, 4, 262-268.	3.5	36
41	Bariatric "metabolic surgery versus conventional medical treatment in obese patients with type 2 diabetes: 5 year follow-up of an open-label, single-centre, randomised controlled trial. <i>Lancet, The</i> , 2015, 386, 964-973.	6.3	998
42	Diabetes Surgery. , 2015, , 81-97.		0
43	Refractory Hyperglycemia After Gastric Bypass Surgery: A Novel Subtype of Type 2 Diabetes?. <i>Diabetes Care</i> , 2014, 37, e254-e255.	4.3	8
44	Is the Gut the "Sweet Spot" for the Treatment of Diabetes?. <i>Diabetes</i> , 2014, 63, 2225-2228.	0.3	33
45	Bariatric, Metabolic, and Diabetes Surgery. <i>Annals of Surgery</i> , 2014, 259, 117-122.	2.1	65
46	Duodenal-jejunal Bypass and Jejunectomy Improve Insulin Sensitivity in Goto-Kakizaki Diabetic Rats Without Changes in Incretins or Insulin Secretion. <i>Diabetes</i> , 2014, 63, 1069-1078.	0.3	51
47	Surgical control of obesity and diabetes: The role of intestinal vs. gastric mechanisms in the regulation of body weight and glucose homeostasis. <i>Obesity</i> , 2014, 22, 159-169.	1.5	40
48	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
49	Insulin Sensitivity and Secretion Changes After Gastric Bypass in Normotolerant and Diabetic Obese Subjects. <i>Annals of Surgery</i> , 2013, 257, 462-468.	2.1	66
50	The coming of age of metabolic surgery. <i>Nature Reviews Endocrinology</i> , 2012, 8, 702-704.	4.3	24
51	Bariatric Surgery versus Conventional Medical Therapy for Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2012, 366, 1577-1585.	13.9	1,617
52	Duodenal-jejunal bypass protects GK rats from β -cell loss and aggravation of hyperglycemia and increases enteroendocrine cells coexpressing GIP and GLP-1. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 300, E923-E932.	1.8	91
53	IDF's view of bariatric surgery in type 2 diabetes. <i>Lancet, The</i> , 2011, 378, 108-110.	6.3	48
54	The Diabetes Surgery Summit Consensus Conference. <i>Annals of Surgery</i> , 2010, 251, 399-405.	2.1	298

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55	Metabolic Surgery to Treat Type 2 Diabetes: Clinical Outcomes and Mechanisms of Action. Annual Review of Medicine, 2010, 61, 393-411.	5.0	350
56	How Do We Define Cure of Diabetes?. Diabetes Care, 2009, 32, 2133-2135.	4.3	852
57	Is Type 2 Diabetes an Operable Intestinal Disease?. Diabetes Care, 2008, 31, S290-S296.	4.3	215
58	Duodenal-jejunal bypass for the treatment of type 2 diabetes in patients with body mass index of 22-34 kg/m ² : a report of 2 cases. Surgery for Obesity and Related Diseases, 2007, 3, 195-197.	1.0	200
59	The Mechanism of Diabetes Control After Gastrointestinal Bypass Surgery Reveals a Role of the Proximal Small Intestine in the Pathophysiology of Type 2 Diabetes. Annals of Surgery, 2006, 244, 741-749.	2.1	782
60	The Early Effect of the Roux-en-Y Gastric Bypass on Hormones Involved in Body Weight Regulation and Glucose Metabolism. Annals of Surgery, 2004, 240, 236-242.	2.1	552
61	Effect of Duodenal-jejunal Exclusion in a Non-obese Animal Model of Type 2 Diabetes. Annals of Surgery, 2004, 239, 1-11.	2.1	581
62	Potential of Surgery for Curing Type 2 Diabetes Mellitus. Annals of Surgery, 2002, 236, 554-559.	2.1	315