Werd Al-Najim

List of Publications by Year in descending order

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WEDD AL-NAUM

#	Article	IF	CITATIONS
1	Duodenal-Jejunal Bypass Liner for the management of Type 2 Diabetes Mellitus and Obesity. Annals of Surgery, 2022, 275, 440-447.	2.1	16
2	Does Bypass of the Proximal Small Intestine Impact Food Intake, Preference, and Taste Function in Humans? An Experimental Medicine Study Using the Duodenal-Jejunal Bypass Liner. Nutrients, 2022, 14, 2141.	1.7	4
3	The Impact Once-Weekly Semaglutide 2.4 mg Will Have on Clinical Practice: A Focus on the STEP Trials. Nutrients, 2022, 14, 2217.	1.7	8
4	The effect of a duodenal-jejunal bypass liner on lipid profile and blood concentrations of long chain polyunsaturated fatty acids. Clinical Nutrition, 2021, 40, 2343-2354.	2.3	13
5	Liraglutide Does Not Adversely Impact Fatâ€Free Mass Loss. Obesity, 2021, 29, 529-534.	1.5	4
6	Obesity and responsibility: Is it time to rethink agency?. Obesity Reviews, 2021, 22, e13270.	3.1	16
7	Dietary Choline Deprivation Exacerbates Cardiomyopathy in Streptozotocin-Induced Diabetic Adult Rats. International Journal of Diabetology, 2021, 2, 190-204.	0.9	0
8	Sa1961 ONE YEAR OF DUODENAL-JEJUNAL BYPASS LINER THERAPY (ENDOBARRIER®) LEADS TO SIGNIFICANT CHANGES IN LIVER BIOCHEMISTRY ASSOCIATED WITH NON-ALCOHOLIC FATTY LIVER DISEASE. Gastrointestinal Endoscopy, 2020, 91, AB225-AB226.	0.5	0
9	Effectiveness and cost of integrating a pragmatic pathway for prescribing liraglutide 3.0 mg in obesity services (STRIVE study): study protocol of an open-label, real-world, randomised, controlled trial. BMJ Open, 2020, 10, e034137.	0.8	5
10	Effect of Macronutrient Type and Gastrointestinal Release Site on PYY Response in Normal Healthy Subjects. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3661-3669.	1.8	5
11	Fat free mass is positively associated with hunger and energy intake at extremes of obesity. Appetite, 2019, 143, 104444.	1.8	17
12	Adjunctive liraglutide treatment in patients with persistent or recurrent type 2 diabetes after metabolic surgery (GRAVITAS): a randomised, double-blind, placebo-controlled trial. Lancet Diabetes and Endocrinology,the, 2019, 7, 549-559.	5.5	100
13	Effectiveness of different recruitment strategies in an RCT of a surgical device: experience from the Endobarrier trial. BMJ Open, 2019, 9, e032439.	0.8	4
14	An Integrated View of Treatment Options Available for Obesity. Endocrinology, 2019, , 425-434.	0.1	0
15	Integrated insights into the role of alpha-melanocyte stimulatory hormone in the control of food intake and glycaemia. Peptides, 2018, 100, 243-248.	1.2	2
16	Current and emerging pharmacotherapy for prediabetes: are we moving forward?. Expert Opinion on Pharmacotherapy, 2018, 19, 1663-1673.	0.9	7
17	Impact of Abdominal Subcutaneous Fat Reduction on Glycemic Control in Obese Patients with Type 2 Diabetes Mellitus. Bariatric Surgical Patient Care, 2018, 13, 25-32.	0.1	1
18	Food Intake and Eating Behavior After Bariatric Surgery. Physiological Reviews, 2018, 98, 1113-1141.	13.1	119

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19	Pharmacotherapy in conjunction with lifestyle for the treatment of obesity complications, is it enough?. Annals of Translational Medicine, 2018, 6, S109-S109.	0.7	1
20	The Effect of a Subcutaneous Infusion of GLP-1, OXM, and PYY on Energy Intake and Expenditure in Obese Volunteers. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2364-2372.	1.8	72
21	Shifts in Food Preferences After Bariatric Surgery: Observational Reports and Proposed Mechanisms. Current Obesity Reports, 2017, 6, 246-252.	3.5	23
22	A randomised controlled trial of a duodenal-jejunal bypass sleeve device (EndoBarrier) compared with standard medical therapy for the management of obese subjects with type 2 diabetes mellitus. BMJ Open, 2017, 7, e018598.	0.8	13
23	Psychological characteristics, eating behavior, and quality of life assessment of obese patients undergoing weight loss interventions. Scandinavian Journal of Surgery, 2015, 104, 10-17.	1.3	25