

Mette S Nielsen

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

436
citations

840585

11
h-index

794469

19
g-index

19
all docs

19
docs citations

19
times ranked

606
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma FGF21 concentrations are regulated by glucose independently of insulin and GLP-1 in lean, healthy humans. <i>PeerJ</i> , 2022, 10, e12755.	0.9	6
2	Physical Activity, Sedentary Behavior, and Sleep Before and After Bariatric Surgery and Associations with Weight Loss Outcome. <i>Obesity Surgery</i> , 2021, 31, 250-259.	1.1	14
3	Factors Associated with Favorable Changes in Food Preferences After Bariatric Surgery. <i>Obesity Surgery</i> , 2021, 31, 3514-3524.	1.1	13
4	Transient postprandial increase in intact circulating fibroblast growth factor-21 levels after Roux-en-Y gastric bypass: a randomized controlled clinical trial. <i>PeerJ</i> , 2021, 9, e11174.	0.9	3
5	Does FGF21 Mediate the Potential Decrease in Sweet Food Intake and Preference Following Bariatric Surgery?. <i>Nutrients</i> , 2021, 13, 3840.	1.7	4
6	Potato Fibers Have Positive Effects on Subjective Appetite Sensations in Healthy Men, but Not on Fecal Fat Excretion: A Randomized Controlled Single-Blind Crossover Trial. <i>Nutrients</i> , 2020, 12, 3496.	1.7	3
7	Oxyntomodulin and Glicentin May Predict the Effect of Bariatric Surgery on Food Preferences and Weight Loss. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e1064-e1074.	1.8	42
8	Predictors of weight loss after bariatric surgery—a cross-disciplinary approach combining physiological, social, and psychological measures. <i>International Journal of Obesity</i> , 2020, 44, 2291-2302.	1.6	26
9	Bariatric Surgery Leads to Short-Term Effects on Sweet Taste Sensitivity and Hedonic Evaluation of Fatty Food Stimuli. <i>Obesity</i> , 2019, 27, 1796-1804.	1.5	27
10	Weight loss following an intensive dietary weight loss program in obese candidates for bariatric surgery: The retrospective RNP-C® cohort. <i>Obesity Medicine</i> , 2019, 15, 100127.	0.5	2
11	Effects of Roux-en-Y Gastric Bypass and Sleeve Gastrectomy on Food Preferences and Potential Mechanisms Involved. <i>Current Obesity Reports</i> , 2019, 8, 292-300.	3.5	21
12	Patient profiling for success after weight loss surgery (GO Bypass study): An interdisciplinary study protocol. <i>Contemporary Clinical Trials Communications</i> , 2018, 10, 121-130.	0.5	16
13	Bariatric Surgery Does Not Affect Food Preferences, but Individual Changes in Food Preferences May Predict Weight Loss. <i>Obesity</i> , 2018, 26, 1879-1887.	1.5	61
14	Roux-En-Y Gastric Bypass and Sleeve Gastrectomy Does Not Affect Food Preferences When Assessed by an Ad libitum Buffet Meal. <i>Obesity Surgery</i> , 2017, 27, 2599-2605.	1.1	60
15	Efficacy of a liquid low-energy formula diet in achieving preoperative target weight loss before bariatric surgery. <i>Journal of Nutritional Science</i> , 2016, 5, e22.	0.7	25
16	Hedonic Changes in Food Choices Following Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2016, 26, 1946-1955.	1.1	27
17	Physical Activity, Sedentary Time, and Sleep and the Association With Inflammatory Markers and Adiponectin in 8- to 11-Year-Old Danish Children. <i>Journal of Physical Activity and Health</i> , 2016, 13, 733-739.	1.0	16
18	Effects of RYGB on energy expenditure, appetite and glycaemic control: a randomized controlled clinical trial. <i>International Journal of Obesity</i> , 2016, 40, 281-290.	1.6	69