

# Maria S Svane

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

1,132  
citations

471061  
17  
h-index

433756  
31  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1375  
citing authors

#	ARTICLE	IF	CITATIONS
1	GIP and GLP-2 together improve bone turnover in humans supporting GIPR-GLP-2R co-agonists as future osteoporosis treatment. <i>Pharmacological Research</i> , 2022, 176, 106058.	3.1	13
2	Effect of Meal Texture on Postprandial Glucose Excursions and Gut Hormones After Roux-en-Y Gastric Bypass and Sleeve Gastrectomy. <i>Frontiers in Nutrition</i> , 2022, 9, 889710.	1.6	4
3	Successful Use of a GLP-1 Receptor Agonist as Add-on Therapy to Sulfonylurea in the Treatment of KCNJ11 Neonatal Diabetes. <i>European Journal of Case Reports in Internal Medicine</i> , 2021, 8, 002352.	0.2	0
4	Follistatin secretion is enhanced by protein, but not glucose or fat ingestion, in obese persons independently of previous gastric bypass surgery. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 320, G753-G758.	1.6	1
5	Effects of Manipulating Circulating Bile Acid Concentrations on Postprandial GLP-1 Secretion and Glucose Metabolism After Roux-en-Y Gastric Bypass. <i>Frontiers in Endocrinology</i> , 2021, 12, 681116.	1.5	7
6	Healthy Weight Loss Maintenance with Exercise, Liraglutide, or Both Combined. <i>New England Journal of Medicine</i> , 2021, 384, 1719-1730.	13.9	171
7	The role of GLP-1 in postprandial glucose metabolism after bariatric surgery: a narrative review of human GLP-1 receptor antagonist studies. <i>Surgery for Obesity and Related Diseases</i> , 2021, 17, 1383-1391.	1.0	19
8	Neurotensin secretion after Roux-en-Y gastric bypass, sleeve gastrectomy, and truncal vagotomy with pyloroplasty. <i>Neurogastroenterology and Motility</i> , 2021, , e14210.	1.6	2
9	Plasma GDF15 levels are similar between subjects after bariatric surgery and matched controls and are unaffected by meals. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 321, E443-E452.	1.8	5
10	Intestinal sensing and handling of dietary lipids in gastric bypass-operated patients and matched controls. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 28-41.	2.2	7
11	Bilio-enteric flow and plasma concentrations of bile acids after gastric bypass and sleeve gastrectomy. <i>International Journal of Obesity</i> , 2020, 44, 1872-1883.	1.6	13
12	No effects of a 6-week intervention with a glucagon-like peptide-1 receptor agonist on pancreatic volume and oedema in obese men without diabetes. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 1837-1846.	2.2	4
13	The effect of acute dual SGLT1/SGLT2 inhibition on incretin release and glucose metabolism after gastric bypass surgery. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2020, 318, E956-E964.	1.8	13
14	Responses of gut and pancreatic hormones, bile acids, and fibroblast growth factor-21 differ to glucose, protein, and fat ingestion after gastric bypass surgery. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, G661-G672.	1.6	27
15	Sustained Improvements in Glucose Metabolism Late After Roux-En-Y Gastric Bypass Surgery in Patients with and Without Preoperative Diabetes. <i>Scientific Reports</i> , 2019, 9, 15154.	1.6	6
16	Augmented GLP-1 Secretion as Seen After Gastric Bypass May Be Obtained by Delaying Carbohydrate Digestion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3233-3244.	1.8	15
17	GLP-2 and GIP exert separate effects on bone turnover: A randomized, placebo-controlled, crossover study in healthy young men. <i>Bone</i> , 2019, 125, 178-185.	1.4	45
18	Postprandial Nutrient Handling and Gastrointestinal Hormone Secretion After Roux-en-Y Gastric Bypass vs Sleeve Gastrectomy. <i>Gastroenterology</i> , 2019, 156, 1627-1641.e1.	0.6	99

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19	Gut Hormones and Their Effect on Bone Metabolism. Potential Drug Therapies in Future Osteoporosis Treatment. <i>Frontiers in Endocrinology</i> , 2019, 10, 75.	1.5	70
20	Plasma FGF-19 Levels are Increased in Patients with Post-Bariatric Hypoglycemia. <i>Obesity Surgery</i> , 2019, 29, 2092-2099.	1.1	32
21	Effect of bariatric surgery on plasma GDF15 in humans. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2019, 316, E615-E621.	1.8	25
22	Mechanisms of action of a carbohydrate-reduced, high-protein diet in reducing the risk of postprandial hypoglycemia after Roux-en-Y gastric bypass surgery. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 296-304.	2.2	22
23	Mechanisms in bariatric surgery: Gut hormones, diabetes resolution, and weight loss. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 708-714.	1.0	144
24	Variable reliability of surrogate measures of insulin sensitivity after Roux-en-Y gastric bypass. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2017, 312, R797-R805.	0.9	15
25	Chenodeoxycholic acid stimulates glucagon-like peptide-1 secretion in patients after Roux-en-Y gastric bypass. <i>Physiological Reports</i> , 2017, 5, e13140.	0.7	32
26	Nutrient re-routing and altered gut-islet cell crosstalk may explain early relief of severe postprandial hypoglycaemia after reversal of Roux-en-Y gastric bypass. <i>Diabetic Medicine</i> , 2017, 34, 1783-1787.	1.2	12
27	Effects of endogenous GLP-1 and GIP on glucose tolerance after Roux-en-Y gastric bypass surgery. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2016, 310, E505-E514.	1.8	56
28	No Islet Cell Hyperfunction, but Altered Gut-Islet Regulation and Postprandial Hypoglycemia in Glucose-Tolerant Patients 3 Years After Gastric Bypass Surgery. <i>Obesity Surgery</i> , 2016, 26, 2263-2267.	1.1	20
29	Peptide YY and glucagon-like peptide-1 contribute to decreased food intake after Roux-en-Y gastric bypass surgery. <i>International Journal of Obesity</i> , 2016, 40, 1699-1706.	1.6	135
30	In vivo and in vitro degradation of peptide YY <sub>3-36</sub> to inactive peptide YY <sub>3-34</sub> in humans. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2016, 310, R866-R874.	0.9	46
31	Updates in weight loss surgery and gastrointestinal peptides. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2015, 22, 21-28.	1.2	24
32	Bariatric Surgery - Effects on Obesity and Related co-Morbidities. <i>Current Diabetes Reviews</i> , 2014, 10, 208-214.	0.6	48