Elina Akalestou

List of Publications by Year
in descending order

15	241	1478505 6	1474206 9
papers	citations	h-index	g-index

21	21	21	398
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mechanisms of Weight Loss After Obesity Surgery. Endocrine Reviews, 2022, 43, 19-34.	20.1	43
2	Mitofusins Mfn1 and Mfn2 Are Required to Preserve Glucose- but Not Incretin-Stimulated Î²-Cell Connectivity and Insulin Secretion. Diabetes, 2022, 71, 1472-1489.	0.6	14
3	Vertical Sleeve Gastrectomy Lowers SGLT2/Slc5a2 Expression in the Mouse Kidney. Diabetes, 2022, 71, 1623-1635.	0.6	2
4	Intravital imaging of islet Ca2+ dynamics reveals enhanced Î² cell connectivity after bariatric surgery in mice. Nature Communications, 2021, 12, 5165.	12.8	17
5	Covid-19 and Diabetes: A Complex Bidirectional Relationship. Frontiers in Endocrinology, 2020, 11, 582936.	3.5	67
6	Glucocorticoid Metabolism in Obesity and Following Weight Loss. Frontiers in Endocrinology, 2020, 11, 59.	3.5	56
7	1912-P: Bariatric Surgery Downregulates Glucocorticoid Signaling in Mice. Diabetes, 2020, 69, .	0.6	0
8	320-OR: Bariatric Surgery Improves Ca2+ Dynamics across Pancreatic Islets In Vivo. Diabetes, 2020, 69, 320-OR.	0.6	0
9	The homeostatic dynamics of feeding behaviour identify novel mechanisms of anorectic agents. PLoS Biology, 2019, 17, e3000482.	5.6	5
10	Establishing a successful rat model of duodenal- jejunal bypass: A detailed guide. Laboratory Animals, 2019, 53, 362-371.	1.0	1
11	161-LB: Inhibition of Kidney SGLT2 Expression following Bariatric Surgery in Mice. Diabetes, 2019, 68, 161-LB.	0.6	0
12	Proglucagon-Derived Peptides Do Not Significantly Affect Acute Exocrine Pancreas in Rats. Pancreas, 2016, 45, 967-973.	1.1	1
13	Inter-organ communication and regulation of beta cell function. Diabetologia, 2016, 59, 659-667.	6.3	23
14	L-Phenylalanine modulates gut hormone release, and suppresses food intake in rodents via the Calcium Sensing Receptor. Endocrine Abstracts, 0, , .	0.0	0
15	Metabolic surgery reduces kidney SGLT2 expression in mice. Endocrine Abstracts, 0, , .	0.0	0