Jens Pedersen

List of Publications by Year
in descending order

26	1,372	489802 18	620720 26
papers	citations	h-index	g-index

27	27	27	1671
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bile acidâ€“farnesoid X receptorâ€“fibroblast growth factor 19 axis in patients with short bowel syndrome: The randomized, glepaglutide phase 2 trial. Journal of Parenteral and Enteral Nutrition, 2022, 46, 923-935.	1.3	6
2	Effects of glepaglutide, a longâ€acting glucagonâ€like peptideâ€2 analog, on intestinal morphology and perfusion in patients with short bowel syndrome: Findings from a randomized phase 2 trial.. Journal of Parenteral and Enteral Nutrition, 2022, , .	1.3	5
3	Expression of Cholecystokinin and its Receptors in the Intestinal Tract of Type 2 Diabetes Patients and Healthy Controls. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 2164-2170.	1.8	10
4	Using a Reporter Mouse to Map Known and Novel Sites of GLP-1 Receptor Expression in Peripheral Tissues of Male Mice. Endocrinology, 2021, 162, .	1.4	33
5	Glucagon acutely regulates hepatic amino acid catabolism and the effect may be disturbed by steatosis. Molecular Metabolism, 2020, 42, 101080.	3.0	66
6	GLP-1-induced renal vasodilation in rodents depends exclusively on the known GLP-1 receptor and is lost in prehypertensive rats. American Journal of Physiology - Renal Physiology, 2020, 318, F1409-F1417.	1.3	16
7	Glucagon receptor signaling is not required forN-carbamoyl glutamate- and<scp>l</scp>-citrulline-induced ureagenesis in mice. American Journal of Physiology - Renal Physiology, 2020, 318, G912-G927.	1.6	4
8	Alanine, arginine, cysteine, and proline, but not glutamine, are substrates for, and acute mediators of, the liver-Î±-cell axis in female mice. American Journal of Physiology - Endocrinology and Metabolism, 2020, 318, E920-E929.	1.8	32
9	Secretion of parathyroid hormone may be coupled to insulin secretion in humans. Endocrine Connections, 2020, 9, 747-754.	0.8	6
10	Glucagon Receptor Signaling and Glucagon Resistance. International Journal of Molecular Sciences, 2019, 20, 3314.	1.8	113
11	The Liverâ€“Î±-Cell Axis and Type 2 Diabetes. Endocrine Reviews, 2019, 40, 1353-1366.	8.9	110
12	Paracrine crosstalk between intestinal L- and D-cells controls secretion of glucagon-like peptide-1 in mice. American Journal of Physiology - Endocrinology and Metabolism, 2019, 317, E1081-E1093.	1.8	32
13	Glepaglutide, a novel long-acting glucagon-like peptide-2 analogue, for patients with short bowel syndrome: a randomised phase 2 trial. The Lancet Gastroenterology and Hepatology, 2019, 4, 354-363.	3.7	52
14	Glucagon Receptor Signaling and Lipid Metabolism. Frontiers in Physiology, 2019, 10, 413.	1.3	112
15	Glucose and amino acid metabolism in mice depend mutually on glucagon and insulin receptor signaling. American Journal of Physiology - Endocrinology and Metabolism, 2019, 316, E660-E673.	1.8	26
16	Evidence of a liverâ€“alpha cell axis in humans: hepatic insulin resistance attenuates relationship between fasting plasma glucagon and glucagonotropic amino acids. Diabetologia, 2018, 61, 671-680.	2.9	76
17	Disruption of glucagon receptor signaling causes hyperaminoacidemia exposing a possible liver-alpha-cell axis. American Journal of Physiology - Endocrinology and Metabolism, 2018, 314, E93-E103.	1.8	84
18	Enteroendocrine K and L cells in healthy and type 2 diabetic individuals. Diabetologia, 2018, 61, 284-294.	2.9	107

#	Article	IF	Citations
19	Glucagon and Amino Acids Are Linked in a Mutual Feedback Cycle: The Liverâ€“Î±-Cell Axis. Diabetes, 2017, 66, 235-240.	0.3	144
20	The Gut: A Key to the Pathogenesis of Type 2 Diabetes?. Metabolic Syndrome and Related Disorders, 2017, 15, 259-262.	0.5	10
21	Why is it so difficult to measure glucagon-like peptide-1 in a mouse?. Diabetologia, 2017, 60, 2066-2075.	2.9	39
22	The biology of glucagon and the consequences of hyperglucagonemia. Biomarkers in Medicine, 2016, 10, 1141-1151.	0.6	102
23	Neurotensin Is Coexpressed, Coreleased, and Acts Together With GLP-1 and PYY in Enteroendocrine Control of Metabolism. Endocrinology, 2016, 157, 176-194.	1.4	119
24	The glucagon-like peptide 2 receptor is expressed in enteric neurons and not in the epithelium of the intestine. Peptides, 2015, 67, 20-28.	1.2	40
25	A 25-Year-Old Woman with Type 2 Diabetes and Liver Disease. Case Reports in Gastroenterology, 2014, 8, 398-403.	0.3	2
26	Increased expression of glucagon-like peptide-1 receptors in psoriasis plaques. Experimental Dermatology, 2013, 22, 150-152.	1.4	25