

Kaare Villum Grunddal

List of Publications by Year in descending order

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18
papers

1,164
citations

840776

11
h-index

839539

18
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docs citations

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times ranked

1692
citing authors

#	ARTICLE	IF	CITATIONS
1	GPR41/FFAR3 and GPR43/FFAR2 as Cosensors for Short-Chain Fatty Acids in Enteroendocrine Cells vs FFAR3 in Enteric Neurons and FFAR2 in Enteric Leukocytes. <i>Endocrinology</i> , 2013, 154, 3552-3564.	2.8	436
2	A Major Lineage of Enteroendocrine Cells Coexpress CCK, Secretin, GIP, GLP-1, PYY, and Neurotensin but Not Somatostatin. <i>Endocrinology</i> , 2012, 153, 5782-5795.	2.8	269
3	Neurotensin Is Coexpressed, Coreleased, and Acts Together With GLP-1 and PYY in Enteroendocrine Control of Metabolism. <i>Endocrinology</i> , 2016, 157, 176-194.	2.8	119
4	Transcriptional and Functional Characterization of the G Protein-Coupled Receptor Repertoire of Gastric Somatostatin Cells. <i>Endocrinology</i> , 2015, 156, 3909-3923.	2.8	56
5	The glucagon-like peptide 2 receptor is expressed in enteric neurons and not in the epithelium of the intestine. <i>Peptides</i> , 2015, 67, 20-28.	2.4	40
6	Research Resource: A Chromogranin A Reporter for Serotonin and Histamine Secreting Enteroendocrine Cells. <i>Molecular Endocrinology</i> , 2015, 29, 1658-1671.	3.7	39
7	Long-Acting Neurotensin Synergizes With Liraglutide to Reverse Obesity Through a Melanocortin-Dependent Pathway. <i>Diabetes</i> , 2019, 68, 1329-1340.	0.6	33
8	Using a Reporter Mouse to Map Known and Novel Sites of GLP-1 Receptor Expression in Peripheral Tissues of Male Mice. <i>Endocrinology</i> , 2021, 162, .	2.8	33
9	Paracrine crosstalk between intestinal L- and D-cells controls secretion of glucagon-like peptide-1 in mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2019, 317, E1081-E1093.	3.5	32
10	Secretin release after Roux-en-Y gastric bypass reveals a population of glucose-sensitive S cells in distal small intestine. <i>International Journal of Obesity</i> , 2020, 44, 1859-1871.	3.4	25
11	Actions of glucagon-like peptide-1 receptor ligands in the gut. <i>British Journal of Pharmacology</i> , 2022, 179, 727-742.	5.4	22
12	Decreased number of colonic tuft cells in quiescent ulcerative colitis patients. <i>European Journal of Gastroenterology and Hepatology</i> , 2021, 33, 817-824.	1.6	15
13	Adhesion receptor ADGRG2/GPR64 is in the GI-tract selectively expressed in mature intestinal tuft cells. <i>Molecular Metabolism</i> , 2021, 51, 101231.	6.5	11
14	Dietary Neu5Ac Intervention Protects Against Atherosclerosis Associated With Human-Like Neu5Gc Loss—Brief Report. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 2730-2739.	2.4	10
15	Selective release of gastrointestinal hormones induced by an orally active GPR39 agonist. <i>Molecular Metabolism</i> , 2021, 49, 101207.	6.5	9
16	Expression Profile of the GLP-1 Receptor in the Gastrointestinal Tract and Pancreas in Adult Female Mice. <i>Endocrinology</i> , 2022, 163, .	2.8	8
17	Development of a bispecific immune engager using a recombinant malaria protein. <i>Cell Death and Disease</i> , 2021, 12, 353.	6.3	5
18	Opposing roles of the entero-pancreatic hormone urocortin-3 in glucose metabolism in rats. <i>Diabetologia</i> , 2022, 65, 1018-1031.	6.3	2