

Peter Kristensen

List of Publications by Year in descending order

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29
papers

8,982
citations

236925

25
h-index

501196

28
g-index

29
all docs

29
docs citations

29
times ranked

8947
citing authors

#	ARTICLE	IF	CITATIONS
1	Liraglutide and Cardiovascular Outcomes in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2016, 375, 311-322.	27.0	5,070
2	Expression of the GLP-1 Receptor in Mouse, Rat, and Human Pancreas. <i>Journal of Histochemistry and Cytochemistry</i> , 2008, 56, 841-851.	2.5	205
3	Hypothalamic cocaine-amphetamine regulated transcript (CART) is regulated by glucocorticoids. <i>Brain Research</i> , 2003, 965, 45-50.	2.2	68
4	Cocaine-amphetamine regulated transcript (CART) expression is not regulated by amphetamine. <i>NeuroReport</i> , 2002, 13, 1215-1218.	1.2	49
5	Ups and downs for neuropeptides in body weight homeostasis: pharmacological potential of cocaine amphetamine regulated transcript and pre-proglucagon-derived peptides. <i>European Journal of Pharmacology</i> , 2002, 440, 159-172.	3.5	18
6	Chronic Intracerebroventricular Administration of Recombinant CART(42-89) Peptide Inhibits Food Intake and Causes Weight Loss in Lean and Obese Zucker (<i>fa/fa</i>) Rats. <i>Obesity</i> , 2000, 8, 590-596.	4.0	78
7	Central Administration of Cocaine-Amphetamine-Regulated Transcript Activates Hypothalamic Neuroendocrine Neurons in the Rat. <i>Endocrinology</i> , 2000, 141, 794-801.	2.8	152
8	Neurochemical Characterization of Hypothalamic Cocaine- ⁺ Amphetamine-Regulated Transcript Neurons. <i>Journal of Neuroscience</i> , 1999, 19, RC5-RC5.	3.6	221
9	Co-Localization of Growth Hormone Secretagogue Receptor and NPY mRNA in the Arcuate Nucleus of the Rat. <i>Neuroendocrinology</i> , 1999, 70, 306-316.	2.5	529
10	Recombinant CART peptide induces c-Fos expression in central areas involved in control of feeding behaviour. <i>Brain Research</i> , 1999, 818, 499-509.	2.2	189
11	The hypothalamic satiety peptide CART is expressed in anorectic and non-anorectic pancreatic islet tumors and in the normal islet of Langerhans. <i>FEBS Letters</i> , 1999, 447, 139-143.	2.8	90
12	Hypothalamic CART is a new anorectic peptide regulated by leptin. <i>Nature</i> , 1998, 393, 72-76.	27.8	1,147
13	CART, a new anorectic peptide. <i>International Journal of Biochemistry and Cell Biology</i> , 1998, 30, 1281-1284.	2.8	80
14	The Receptor for Urokinase-type Plasminogen Activator is Expressed by Keratinocytes at the Leading Edge During Re-Epithelialization of Mouse Skin Wounds. <i>Journal of Investigative Dermatology</i> , 1994, 102, 519-522.	0.7	126
15	Expression of uPA and its receptor by both neoplastic and stromal cells during xenograft invasion. <i>International Journal of Cancer</i> , 1994, 57, 553-560.	5.1	56
16	Changes in Metabotropic Glutamate Receptor mRNA Levels Following Global Ischemia: Increase of a Putative Presynaptic Subtype (mGluR4) in Highly Vulnerable Rat Brain Areas. <i>Journal of Neurochemistry</i> , 1994, 63, 625-633.	3.9	52
17	Molecular Cloning, Expression, and Characterization of Metabotropic Glutamate Receptor Subtypes. , 1994, , 1-30.		15
18	Differential expression of AMPA glutamate receptor mRNAs in the rat adrenal gland. <i>FEBS Letters</i> , 1993, 332, 14-18.	2.8	25

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19	Expression pattern and pharmacology of the rat type IV metabotropic glutamate receptor. <i>Neuroscience Letters</i> , 1993, 155, 159-162.	2.1	60
20	L-2-amino-4-phosphonobutyrate (L-AP4) is an agonist at the type iv metabotropic glutamate receptor which is negatively coupled to adenylate cyclase. <i>European Journal of Pharmacology</i> , 1992, 227, 361-362.	2.6	132
21	Differential Expression of Urokinase-Type Plasminogen Activator and Its Type-1 Inhibitor During Healing of Mouse Skin Wounds. <i>Journal of Investigative Dermatology</i> , 1991, 97, 803-811.	0.7	144
22	Urokinase-Type Plasminogen Activator Is Increased in the Involuting Ventral Prostate of Castrated Rats*. <i>Endocrinology</i> , 1990, 126, 2567-2576.	2.8	38
23	Tissue-Type Plasminogen Activator in Rat Oocytes: Expression during the Perioovulatory Period, after Fertilization, and during Follicular Atresia*. <i>Endocrinology</i> , 1989, 124, 187-194.	2.8	27
24	Immunohistochemical localization of tissue-type plasminogen activator in ovaries before and after induced and spontaneous ovulation in the rat. <i>Cell and Tissue Research</i> , 1989, 257, 1-8.	2.9	12
25	Immunohistochemical localization of urokinase-type plasminogen activator in sertoli cells and tissue-type plasminogen activator in spermatogenic cells in the rat seminiferous epithelium. <i>Developmental Biology</i> , 1988, 126, 150-155.	2.0	45
26	Tissue-Type Plasminogen Activator in Somatostatin Cells of Rat Pancreas and Hypothalamus*. <i>Endocrinology</i> , 1987, 121, 2238-2244.	2.8	28
27	Gonadotropin regulation of tissue-type and urokinase-type plasminogen activators in rat granulosa and theca-interstitial cells during the perioovulatory period. <i>Molecular and Cellular Endocrinology</i> , 1987, 54, 221-229.	3.2	80
28	Immunohistochemical Localization of Urokinase- and Tissue-Type Plasminogen Activators in Psoriatic Skin. <i>Journal of Investigative Dermatology</i> , 1987, 88, 28-32.	0.7	99
29	Human endothelial cells contain one type of plasminogen activator. <i>FEBS Letters</i> , 1984, 168, 33-37.	2.8	147