Ulf Arvidsson

List of Publications by Year
in descending order

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18	1,079	623734	839539
papers	citations	14 h-index	18 g-index

18	18	18	958
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Vesicular acetylcholine transporter (VAChT) protein: A novel and unique marker for cholinergic neurons in the central and peripheral nervous systems. Journal of Comparative Neurology, 1997, 378, 454-467.	1.6	374
2	Calcitonin Gene-Related Peptide in the Brain, Spinal Cord, and Some Peripheral Systems. Annals of the New York Academy of Sciences, 1992, 657, 119-134.	3.8	113
3	Multiple messengers in descending serotonin neurons: localization and functional implications. Journal of Chemical Neuroanatomy, 2000, 18, 75-86.	2.1	97
4	5-Hydroxytryptamine, substance P, and thyrotropin-releasing hormone in the adult cat spinal cord segment L7: Immunohistochemical and chemical studies. Synapse, 1990, 6, 237-270.	1.2	79
5	Calcitonin Gene-related Peptide (CGRP)-like Immunoreactivity and CGRP mRNA in Rat Spinal Cord Motoneurons after Different Types of Lesions. European Journal of Neuroscience, 1991, 3, 737-757.	2.6	67
6	Differential expression of nerve terminal protein isoforms in VAChT-containing varicosities of the spinal cord ventral horn. Journal of Comparative Neurology, 1999, 411, 578-590.	1.6	59
7	Increase in Î±-CGRP and GAP-43 in aged motoneurons: A study of peptides, growth factors, and ChAT mRNA in the lumbar spinal cord of senescent rats with symptoms of hindlimb incapacities. Journal of Comparative Neurology, 1995, 359, 69-89.	1.6	53
8	Distribution of125I-galanin binding sites, immunoreactive galanin, and its coexistence with 5-hydroxytryptamine in the cat spinal cord: Biochemical, histochemical, and experimental studies at the light and electron microscopic level. Journal of Comparative Neurology, 1991, 308, 115-138.	1.6	47
9	Quantitative and qualitative aspects on the distribution of 5-HT and its coexistence with substance P and TRH in cat ventral medullary neurons. Journal of Chemical Neuroanatomy, 1994, 7, 3-12.	2.1	35
10	Evidence for coexistence between calcitonin gene-related peptide and serotonin in the bulbospinal pathway in the monkey. Brain Research, 1990, 532, 47-57.	2.2	33
11	Distribution of enkephalin and its relation to serotonin in cat and monkey spinal cord and brain stem. Synapse, 1992, 11, 85-104.	1.2	29
12	Calcitonin gene-related peptide in monkey spinal cord and medulla oblongata. Brain Research, 1991, 558, 330-334.	2.2	20
13	trkC-like Immunoreactivity in the Primate Descending Serotoninergic System. European Journal of Neuroscience, 1994, 6, 230-236.	2.6	18
14	Immunohistochemical study of cholecystokinin peptide in rat spinal motoneurons. Synapse, 1991, 9, 103-110.	1.2	15
15	On the Distribution of GAP-43 and its Relation to Serotonin in Adult Monkey and Cat Spinal Cord and Lower Brainstem. European Journal of Neuroscience, 1992, 4, 777-784.	2.6	15
16	Thyrotropin-releasing hormone (TRH)-like immunoreactivity in the grey monkey (Macaca fascicularis) spinal cord and medulla oblongata with special emphasis on the bulbospinal tract. Journal of Comparative Neurology, 1992, 322, 293-310.	1.6	14
17	Vesicular acetylcholine transporter (VAChT) protein: A novel and unique marker for cholinergic neurons in the central and peripheral nervous systems. Journal of Comparative Neurology, 1997, 378, 454-467.	1.6	9
18	Differential expression of nerve terminal protein isoforms in VAChTâ€containing varicosities of the spinal cord ventral horn. Journal of Comparative Neurology, 1999, 411, 578-590.	1.6	2