

# Hitoshi Kawano

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

877  
citations

623188

14  
h-index

794141

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

548  
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional topography of the rat hypothalamic dopamine neuron systems: Retrograde tracing and immunohistochemical study. <i>Journal of Comparative Neurology</i> , 1987, 265, 242-253.	0.9	125
2	Immunohistochemical localization of neurocan and L1 in the formation of thalamocortical pathway of developing rats. <i>Journal of Comparative Neurology</i> , 1997, 382, 141-152.	0.9	125
3	Pax-6 is required for thalamocortical pathway formation in fetal rats. , 1999, 408, 147-160.		97
4	Somatostatin-containing neuron systems in the rat hypothalamus: Retrograde tracing and immunohistochemical studies. <i>Journal of Comparative Neurology</i> , 1988, 271, 293-299.	0.9	77
5	Immunohistochemical study on the development of CRF-containing neurons in the hypothalamus of the rat. <i>Cell and Tissue Research</i> , 1984, 238, 539-44.	1.5	63
6	CRF-containing neuron systems in the rat hypothalamus: Retrograde tracing and immunohistochemical studies. <i>Journal of Comparative Neurology</i> , 1988, 272, 260-268.	0.9	59
7	In vivo and in vitro studies on the appearance of LHRH neurons in the hypothalamus of perinatal rats. <i>Cell and Tissue Research</i> , 1978, 194, 433-45.	1.5	50
8	Immunoreactive ACTH/?-endorphin neurons in the tubero-infundibular hypothalamus of rats. <i>Cell and Tissue Research</i> , 1982, 224, 303-314.	1.5	46
9	Hypophysiotrophic TRH-producing neurons identified by combining immunohistochemistry for pro-TRH and retrograde tracing. <i>Journal of Comparative Neurology</i> , 1991, 307, 531-538.	0.9	38
10	Electron microscopic study of immunoreactive LHRH perikarya with special reference to neuronal regulation. <i>Cell and Tissue Research</i> , 1981, 220, 511-518.	1.5	37
11	Synaptic inputs of neuropeptide Y-immunoreactive noradrenergic nerve terminals to neurons in the nucleus preopticus medianus which project to the paraventricular nucleus of the hypothalamus of the rat: a combined immunohistochemical and retrograde tracing method. <i>Brain Research</i> , 1993, 600, 74-80.	1.1	31
12	Tyrosine hydroxylase-immunoreactive projections from the caudal ventrolateral medulla to the subfornical organ in the rat. <i>Brain Research</i> , 2001, 903, 154-161.	1.1	31
13	An immunohistochemical observation of polypeptides and monoamines in the nucleus preopticus medianus of the rat. <i>Brain Research</i> , 1989, 492, 139-148.	1.1	25
14	Synaptic contacts between nerve terminals originating from the ventrolateral medullary catecholaminergic area and median preoptic neurons projecting to the paraventricular hypothalamic nucleus. <i>Brain Research</i> , 1999, 817, 110-116.	1.1	22
15	Met-enkephalin-Arg6-Gly7-Leu8- and substance P-containing projections from the nucleus preopticus medianus to the paraventricular hypothalamic nucleus. <i>Neuroscience Letters</i> , 1992, 148, 211-215.	1.0	15
16	Collateral projections from the subfornical organ to the median preoptic nucleus and paraventricular hypothalamic nucleus in the rat. <i>Brain Research</i> , 2008, 1198, 68-72.	1.1	12
17	<b>ONTOGENESIS OF NEURONS CONTAINING PROOPIOMELANOCORTIN RELATED- AND PROENKEPHALIN A RELATED-PEPTIDES IN THE RAT HYPOTHALAMUS: <i>IN VIVO</i> AND TRANSPLANTATION </b><b>STUDIES </b>. <i>Biomedical Research</i> , 1986, 7, 233-244.	0.3	11
18	Peptidergic and catecholaminergic synaptic contacts onto nucleus preopticus medianus neurons projecting to the subfornical organ in the rat. <i>Neuroscience Research</i> , 2006, 55, 211-217.	1.0	6

#	ARTICLE	IF	CITATIONS
19	Synaptic contact between median preoptic neurons and subfornical organ neurons projecting to the paraventricular hypothalamic nucleus. <i>Experimental Brain Research</i> , 2017, 235, 1053-1062.	0.7	3
20	Immunohistochemical localization of neurocan and L1 in the formation of thalamocortical pathway of developing rats. , 1997, 382, 141.		3
21	Digestive Endocrine Cell Numbers Contribute to Contraction/Relaxation of the Lower Esophageal Sphincter. <i>SAGE Open Nursing</i> , 2016, 2, 237796081665044.	0.5	1
22	Characterization of an Intermediate Filament Protein from the Platyhelminth, <i>Dugesia japonica</i> . <i>Protein and Peptide Letters</i> , 2020, 27, 432-446.	0.4	0