

# Hideshi Shibata

## List of Publications by Year in descending order

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59  
papers

1,510  
citations

361045

20  
h-index

315357

38  
g-index

61  
all docs

61  
docs citations

61  
times ranked

862  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efferent projections from the anterior thalamic nuclei to the cingulate cortex in the rat. <i>Journal of Comparative Neurology</i> , 1993, 330, 533-542.	0.9	213
2	Direct projections from the anterior thalamic nuclei to the retrohippocampal region in the rat. <i>Journal of Comparative Neurology</i> , 1993, 337, 431-445.	0.9	173
3	Topographic organization of subcortical projections to the anterior thalamic nuclei in the rat. <i>Journal of Comparative Neurology</i> , 1992, 323, 117-127.	0.9	142
4	Organization of anterior cingulate and frontal cortical projections to the anterior and laterodorsal thalamic nuclei in the rat. <i>Brain Research</i> , 2005, 1059, 93-103.	1.1	82
5	Descending projections to the mammillary nuclei in the rat, as studied by retrograde and anterograde transport of wheat germ agglutinin-horseradish peroxidase. <i>Journal of Comparative Neurology</i> , 1989, 285, 436-452.	0.9	73
6	Afferent projections to the interpeduncular nucleus in the rat, as studied by retrograde and anterograde transport of wheat germ agglutinin conjugated to horseradish peroxidase. <i>Journal of Comparative Neurology</i> , 1986, 248, 272-284.	0.9	72
7	Organization of projections of rat retrosplenial cortex to the anterior thalamic nuclei. <i>European Journal of Neuroscience</i> , 1998, 10, 3210-3219.	1.2	69
8	Organization of retrosplenial cortical projections to the anterior cingulate, motor, and prefrontal cortices in the rat. <i>Neuroscience Research</i> , 2004, 49, 1-11.	1.0	60
9	Somatotopic Representation of Facial Muscles within the Facial Nucleus of the Mouse. <i>Brain, Behavior and Evolution</i> , 1984, 24, 144-151.	0.9	57
10	Ascending projections to the mammillary nuclei in the rat: A study using retrograde and anterograde transport of wheat germ agglutinin conjugated to horseradish peroxidase. <i>Journal of Comparative Neurology</i> , 1987, 264, 205-215.	0.9	57
11	Efferent projections of the interpeduncular complex in the rat, with special reference to its subnuclei: a retrograde horseradish peroxidase study. <i>Brain Research</i> , 1984, 296, 345-349.	1.1	46
12	Organization of anterior cingulate and frontal cortical projections to the retrosplenial cortex in the rat. <i>Journal of Comparative Neurology</i> , 2008, 506, 30-45.	0.9	46
13	Topographic relationship between anteromedial thalamic nucleus neurons and their cortical terminal fields in the rat. <i>Neuroscience Research</i> , 1993, 17, 63-69.	1.0	45
14	A correlative quantitative study comparing the nerve fibers in the cervical sympathetic trunk and the locus of the somata from which they originate in the rat. <i>Journal of the Autonomic Nervous System</i> , 1982, 6, 323-333.	1.9	37
15	Organization of retrosplenial cortical projections to the laterodorsal thalamic nucleus in the rat. <i>Neuroscience Research</i> , 2000, 38, 303-311.	1.0	32
16	Differential thalamic connections of the posteroventral and dorsal posterior cingulate gyrus in the monkey. <i>European Journal of Neuroscience</i> , 2003, 18, 1615-1626.	1.2	32
17	Terminal distribution of projections from the retrosplenial area to the retrohippocampal region in the rat, as studied by anterograde transport of biotinylated dextran amine. <i>Neuroscience Research</i> , 1994, 20, 331-336.	1.0	29
18	Patterns of axonal collateralization of single layer V cortical projection neurons in the rat presubiculum. <i>Journal of Comparative Neurology</i> , 2011, 519, 1395-1412.	0.9	29

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19	Organization of intrinsic connections of the retrosplenial cortex in the rat. <i>Anatomical Science International</i> , 2009, 84, 280-292.	0.5	28
20	A direct projection from the entorhinal cortex to the mammillary nuclei in the rat. <i>Neuroscience Letters</i> , 1988, 90, 6-10.	1.0	25
21	Direct projections from the entorhinal area to the anteroventral and laterodorsal thalamic nuclei in the rat. <i>Neuroscience Research</i> , 1996, 26, 83-87.	1.0	17
22	Thalamocortical projections of the anterodorsal thalamic nucleus in the rabbit. <i>Journal of Comparative Neurology</i> , 2012, 520, 2647-2656.	0.9	16
23	Somatotopic organization of motoneurons innervating the pronators, carpal and digital flexors and forepaw muscles in the dog: a retrograde horseradish peroxidase study. <i>Brain Research</i> , 1986, 371, 90-95.	1.1	12
24	Organizational connectivity among the CA1, subiculum, presubiculum, and entorhinal cortex in the rabbit. <i>Journal of Comparative Neurology</i> , 2017, 525, 3705-3741.	0.9	12
25	Arterial supply to the rabbit adrenal gland. <i>Anatomical Science International</i> , 2018, 93, 437-448.	0.5	9
26	Anatomical variations of the arterial supply to the adrenal gland in the rat. <i>Journal of Veterinary Medical Science</i> , 2017, 79, 238-243.	0.3	8
27	Macroscopic anatomical study of the distribution of the cranial mesenteric artery to the intestine in the rabbit. <i>Anatomical Science International</i> , 2018, 93, 291-298.	0.5	8
28	Stroking stimulation of the skin elicits 50-kHz ultrasonic vocalizations in young adult rats. <i>Journal of Physiological Sciences</i> , 2020, 70, 41.	0.9	8
29	Simultaneous antagonism of dopamine D1/D2/D3 receptor in the NAc reduces 50-kHz ultrasonic calls in response to rhythmic tactile stroking. <i>Behavioural Brain Research</i> , 2021, 405, 113211.	1.2	7
30	Mapping of rRNA Gene Loci in the Mice, <i>Mus musculus molossinus</i> (Japan) and <i>Mus musculus musculus</i> (Russia) by Double Color FISH. <i>Journal of Veterinary Medical Science</i> , 2008, 70, 997-1000.	0.3	6
31	Thalamocortical projections of the anteroventral thalamic nucleus in the rabbit. <i>Journal of Comparative Neurology</i> , 2015, 523, 726-741.	0.9	6
32	Serotonin release in the central nucleus of the amygdala in response to noxious and innocuous cutaneous stimulation in anesthetized rats. <i>Journal of Physiological Sciences</i> , 2016, 66, 307-314.	0.9	6
33	Visualization of the Thoracic Duct with Injections of Dyes or Contrast Media into the Testicular Parenchyma in the Rabbit. <i>Journal of Veterinary Medical Science</i> , 2009, 71, 759-762.	0.3	5
34	Anatomical variation of arterial supply to the rabbit spleen. <i>Journal of Veterinary Medical Science</i> , 2016, 78, 199-202.	0.3	5
35	Ramification Pattern of the Arteries Supplying the Rabbit Female Genital Organs. <i>Anatomical Record</i> , 2020, 303, 1478-1488.	0.8	5
36	Patterns of Efferent Lymphatics of the Rabbit Testis. <i>Journal of Veterinary Medical Science</i> , 2009, 71, 1529-1532.	0.3	4

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37	Central representation of the hindlimb muscles supplied by the common peroneal nerve. A retrograde horseradish peroxidase study in the dog. <i>Neuroscience Letters</i> , 1986, 70, 6-9.	1.0	3
38	Identification of rRNA Gene Loci in the Wild Mouse ( <i>Mus musculus molossinus</i> ) Captured at Hachioji, Tokyo. <i>Journal of Veterinary Medical Science</i> , 2007, 69, 1277-1279.	0.3	3
39	Anatomical variation of arterial supply to the rabbit stomach. <i>Journal of Veterinary Medical Science</i> , 2016, 78, 529-533.	0.3	3
40	Anatomical variations of the arterial branches from the rat iliac arteries. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 1-8.	0.3	3
41	Ultrastructure of the regenerating growth cones of catecholamine nerve terminals in rat hypothalamic nuclei after 5,7-dihydroxytryptamine administration. <i>Brain Research</i> , 1982, 238, 407-412.	1.1	2
42	Somatosensory regulation of serotonin release in the central nucleus of the amygdala is mediated via corticotropin releasing factor and gamma-aminobutyric acid in the dorsal raphe nucleus. <i>Journal of Physiological Sciences</i> , 2017, 67, 689-698.	0.9	2
43	Wall thickness and mucous cell distribution in the rabbit large intestine. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 990-999.	0.3	2
44	Arterial branching pattern of the rabbit femoral artery. <i>Anatomical Science International</i> , 2021, 96, 273-285.	0.5	2
45	Arterial supply to the rat colon. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2021, 50, 853-860.	0.3	2
46	Projections from the anterior thalamic nuclei to the cingulate region in the rat. <i>Neuroscience Research Supplement: the Official Journal of the Japan Neuroscience Society</i> , 1991, 14, S54.	0.0	1
47	Changes in Somal Growth and Dendritic Patterns of the Retinal Ganglion Cells in the Chicks and Chick Embryos. <i>Journal of Veterinary Medical Science</i> , 2003, 65, 1135-1137.	0.3	1
48	Changes in the Distribution of Labeled Retinal Ganglion Cells after an Implant of Dil into the Optic Nerve in the Chick Embryos.. <i>Journal of Veterinary Medical Science</i> , 2003, 65, 279-281.	0.3	1
49	Distribution of calretinin immunopositive somata and fibers in the rabbit midcingulate cortex. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 57-65.	0.3	1
50	Distribution of neuronal structures immunoreactive for parvalbumin in the midcingulate cortex of the rabbit. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2020, 49, 150-156.	0.3	1
51	Arterial supply to the rabbit male genital organs. <i>Journal of Veterinary Medical Science</i> , 2020, 82, 254-260.	0.3	1
52	Branching patterns of the adrenal arteries in the degu ( <i>Octodon degus</i> ). <i>Journal of Veterinary Medical Science</i> , 2021, 83, 1805-1811.	0.3	1
53	Intrinsic connections of the retrosplenial cortex in the rat. <i>Neuroscience Research</i> , 2007, 58, S171.	1.0	0
54	Patterns of axonal collateralization of single corticocortical projection neurons in the rat presubiculum. <i>Neuroscience Research</i> , 2009, 65, S190.	1.0	0

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55	A Study of Wallcharts for Veterinary Anatomy Education. Nippon Juishikai Zasshi Journal of the Japan Veterinary Medical Association, 2010, 63, 271-274.	0.0	0
56	Patterns of axonal collateralization of single layer V pyramidal neurons in the rat presubiculum. Neuroscience Research, 2010, 68, e184.	1.0	0
57	Polymorphism of rRNA Gene Loci in the Dog. Journal of Veterinary Medical Science, 2011, 73, 475-477.	0.3	0
58	A case report of a rare ramification pattern and distribution area of the mesenteric arteries in a Japanese White rabbit ( <i>Oryctolagus cuniculus</i> ). Journal of Veterinary Medical Science, 2019, 81, 1692-1696.	0.3	0
59	Comparison of the retrosplenial cortex size between the degu ( <i>Octodon degus</i> ) and the Wistar rat ( <i>Rattus norvegicus</i> ). Anatomical Science International, 2022, , .	0.5	0