Hideshi Shibata

List of Publications by Year
in descending order

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	Comparison of the retrosplenial cortex size between the degu (Octodon degus) and the Wistar rat (Rattus norvegicus). Anatomical Science International, 2022, , .	0.5	0
2	Arterial branching pattern of the rabbit femoral artery. Anatomical Science International, 2021, 96, 273-285.	0.5	2
3	Simultaneous antagonism of dopamine D1/D2/D3 receptor in the NAc reduces 50-kHz ultrasonic calls in response to rhythmic tactile stroking. Behavioural Brain Research, 2021, 405, 113211.	1.2	7
4	Arterial supply to the rat colon. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2021, 50, 853-860.	0.3	2
5	Branching patterns of the adrenal arteries in the degu (<i>Octodon degus</i>). Journal of Veterinary Medical Science, 2021, 83, 1805-1811.	0.3	1
6	Distribution of neuronal structures immunoreactive for parvalbumin in the midcingulate cortex of the rabbit. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2020, 49, 150-156.	0.3	1
7	Ramification Pattern of the Arteries Supplying the Rabbit Female Genital Organs. Anatomical Record, 2020, 303, 1478-1488.	0.8	5
8	Stroking stimulation of the skin elicits 50-kHz ultrasonic vocalizations in young adult rats. Journal of Physiological Sciences, 2020, 70, 41.	0.9	8
9	Arterial supply to the rabbit male genital organs. Journal of Veterinary Medical Science, 2020, 82, 254-260.	0.3	1
10	Wall thickness and mucous cell distribution in the rabbit large intestine. Journal of Veterinary Medical Science, 2019, 81, 990-999.	0.3	2
11	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
12	Anatomical variations of the arterial branches from the rat iliac arteries. Journal of Veterinary Medical Science, 2019, 81, 1-8.	0.3	3
13	Distribution of calretinin immunopositive somata and fibers in the rabbit midcingulate cortex. Journal of Veterinary Medical Science, 2019, 81, 57-65.	0.3	1
14	Arterial supply to the rabbit adrenal gland. Anatomical Science International, 2018, 93, 437-448.	0.5	9
15	Macroscopic anatomical study of the distribution of the cranial mesenteric artery to the intestine in the rabbit. Anatomical Science International, 2018, 93, 291-298.	0.5	8
16	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. Journal of Physiological Sciences, 2017, 67, 689-698.	0.9	2
17	Organizational connectivity among the CA1, subiculum, presubiculum, and entorhinal cortex in the rabbit. Journal of Comparative Neurology, 2017, 525, 3705-3741.	0.9	12
18	Anatomical variations of the arterial supply to the adrenal gland in the rat. Journal of Veterinary Medical Science, 2017, 79, 238-243.	0.3	8

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19	Anatomical variation of arterial supply to the rabbit spleen. Journal of Veterinary Medical Science, 2016, 78, 199-202.	0.3	5
20	Anatomical variation of arterial supply to the rabbit stomach. Journal of Veterinary Medical Science, 2016, 78, 529-533.	0.3	3
21	Serotonin release in the central nucleus of the amygdala in response to noxious and innocuous cutaneous stimulation in anesthetized rats. Journal of Physiological Sciences, 2016, 66, 307-314.	0.9	6
22	Thalamocortical projections of the anteroventral thalamic nucleus in the rabbit. Journal of Comparative Neurology, 2015, 523, 726-741.	0.9	6
23	Thalamocortical projections of the anterodorsal thalamic nucleus in the rabbit. Journal of Comparative Neurology, 2012, 520, 2647-2656.	0.9	16
24	Polymorphism of rRNA Gene Loci in the Dog. Journal of Veterinary Medical Science, 2011, 73, 475-477.	0.3	0
25	Patterns of axonal collateralization of single layer V cortical projection neurons in the rat presubiculum. Journal of Comparative Neurology, 2011, 519, 1395-1412.	0.9	29
26	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
27	Patterns of axonal collateralization of single layer V pyramidal neurons in the rat presubiculum. Neuroscience Research, 2010, 68, e184.	1.0	0
28	Organization of intrinsic connections of the retrosplenial cortex in the rat. Anatomical Science International, 2009, 84, 280-292.	0.5	28
29	Patterns of axonal collateralization of single corticocortical projection neurons in the rat presubiculum. Neuroscience Research, 2009, 65, S190.	1.0	0
30	Visualization of the Thoracic Duct with Injections of Dyes or Contrast Media into the Testicular Parenchyma in the Rabbit. Journal of Veterinary Medical Science, 2009, 71, 759-762.	0.3	5
31	Patterns of Efferent Lymphatics of the Rabbit Testis. Journal of Veterinary Medical Science, 2009, 71, 1529-1532.	0.3	4
32	Organization of anterior cingulate and frontal cortical projections to the retrosplenial cortex in the rat. Journal of Comparative Neurology, 2008, 506, 30-45.	0.9	46
33	Mapping of rRNA Gene Loci in the Mice, Mus musculus molossinus (Japan) and Mus musculus musculus (Russia) by Double Color FISH. Journal of Veterinary Medical Science, 2008, 70, 997-1000.	0.3	6
34	Identification of rRNA Gene Loci in the Wild Mouse (Mus musculus molossinus) Captured at Hachioji, Tokyo. Journal of Veterinary Medical Science, 2007, 69, 1277-1279.	0.3	3
35	Intrinsic connections of the retrosplenial cortex in the rat. Neuroscience Research, 2007, 58, S171.	1.0	0
36	Organization of anterior cingulate and frontal cortical projections to the anterior and laterodorsal thalamic nuclei in the rat. Brain Research, 2005, 1059, 93-103.	1.1	82

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37	Organization of retrosplenial cortical projections to the anterior cingulate, motor, and prefrontal cortices in the rat. Neuroscience Research, 2004, 49, 1-11.	1.0	60
38	Differential thalamic connections of the posteroventral and dorsal posterior cingulate gyrus in the monkey. European Journal of Neuroscience, 2003, 18, 1615-1626.	1.2	32
39	Changes in Somal Growth and Dendritic Patterns of the Retinal Ganglion Cells in the Chicks and Chick Embryos. Journal of Veterinary Medical Science, 2003, 65, 1135-1137.	0.3	1
40	Changes in the Distribution of Labeled Retinal Ganglion Cells after an Implant of DiI into the Optic Nerve in the Chick Embryos.. Journal of Veterinary Medical Science, 2003, 65, 279-281.	0.3	1
41	Organization of retrosplenial cortical projections to the laterodorsal thalamic nucleus in the rat. Neuroscience Research, 2000, 38, 303-311.	1.0	32
42	Organization of projections of rat retrosplenial cortex to the anterior thalamic nuclei. European Journal of Neuroscience, 1998, 10, 3210-3219.	1.2	69
43	Direct projections from the entorhinal area to the anteroventral and laterodorsal thalamic nuclei in the rat. Neuroscience Research, 1996, 26, 83-87.	1.0	17
44	Terminal distribution of projections from the retrosplenial area to the retrohippocampal region in the rat, as studied by anterograde transport of biotinylated dextran amine. Neuroscience Research, 1994, 20, 331-336.	1.0	29
45	Efferent projections from the anterior thalamic nuclei to the cingulate cortex in the rat. Journal of Comparative Neurology, 1993, 330, 533-542.	0.9	213
46	Direct projections from the anterior thalamic nuclei to the retrohippocampal region in the rat. Journal of Comparative Neurology, 1993, 337, 431-445.	0.9	173
47	Topographic relationship between anteromedial thalamic nucleus neurons and their cortical terminal fields in the rat. Neuroscience Research, 1993, 17, 63-69.	1.0	45
48	Topographic organization of subcortical projections to the anterior thalamic nuclei in the rat. Journal of Comparative Neurology, 1992, 323, 117-127.	0.9	142
49	Projections from the anterior thalamic nuclei to the cingulate region in the rat. Neuroscience Research Supplement: the Official Journal of the Japan Neuroscience Society, 1991, 14, S54.	0.0	1
50	Descending projections to the mammillary nuclei in the rat, as studied by retrograde and anterograde transport of wheat germ agglutinin-horseradish peroxidase. Journal of Comparative Neurology, 1989, 285, 436-452.	0.9	73
51	A direct projection from the entorhinal cortex to the mammillary nuclei in the rat. Neuroscience Letters, 1988, 90, 6-10.	1.0	25
52	Ascending projections to the mammillary nuclei in the rat: A study using retrograde and anterograde transport of wheat germ agglutinin conjugated to horseradish peroxidase. Journal of Comparative Neurology, 1987, 264, 205-215.	0.9	57
53	Central representation of the hindlimb muscles supplied by the common peroneal nerve. A retrograde horseradish peroxidase study in the dog. Neuroscience Letters, 1986, 70, 6-9.	1.0	3
54	Somatotopic organization of motoneurons innervating the pronators, carpal and digital flexors and forepaw muscles in the dog: a retrograde horseradish peroxidase study. Brain Research, 1986, 371, 90-95.	1.1	12

#	Article	IF	Citations
55	Afferent projections to the interpeduncular nucleus in the rat, as studied by retrograde and anterograde transport of wheat germ agglutinin conjugated to horseradish peroxidase. Journal of Comparative Neurology, 1986, 248, 272-284.	0.9	72
56	Somatotopic Representation of Facial Muscles within the Facial Nucleus of the Mouse. Brain, Behavior and Evolution, 1984, 24, 144-151.	0.9	57
57	Efferent projections of the interpeduncular complex in the rat, with special reference to its subnuclei: a retrograde horseradish peroxidase study. Brain Research, 1984, 296, 345-349.	1.1	46
58	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. Journal of the Autonomic Nervous System, 1982, 6, 323-333.	1.9	37
59	Ultrastructure of the regenerating growth cones of catecholamine nerve terminals in rat hypothalamic nuclei after 5,7-dihydroxytryptamine administration. Brain Research, 1982, 238, 407-412.	1.1	2