

Kiyomitsu Oyanagi

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,116
citations

471509

17
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

1152
citing authors

#	ARTICLE	IF	CITATIONS
1	TDP-43 is deposited in the Guam parkinsonism-dementia complex brains. <i>Brain</i> , 2007, 130, 1386-1394.	7.6	210
2	Cervical Spondylotic Myelopathy. <i>Spine</i> , 1996, 21, 827-833.	2.0	155
3	A quantitative investigation of the substantia nigra in Huntington's disease. <i>Annals of Neurology</i> , 1989, 26, 13-19.	5.3	116
4	Î±-Synuclein Inclusions in Amygdala in the Brains of Patients with the Parkinsonism-Dementia Complex of Guam. <i>Journal of Neuropathology and Experimental Neurology</i> , 2000, 59, 585-591.	1.7	91
5	Amyotrophic lateral sclerosis of Guam: the nature of the neuropathological findings. <i>Acta Neuropathologica</i> , 1994, 88, 405-412.	7.7	58
6	Hereditary diffuse leukoencephalopathy with axonal spheroids caused by R782H mutation in CSF1R: Case report. <i>Journal of the Neurological Sciences</i> , 2012, 318, 115-118.	0.6	52
7	Klotho insufficiency causes decrease of ribosomal RNA gene transcription activity, cytoplasmic RNA and rough ER in the spinal anterior horn cells. <i>Acta Neuropathologica</i> , 2005, 109, 457-466.	7.7	50
8	Distinct Pathological Features of the Gallyas- and Tau-positive Glia in the Parkinsonism-Dementia Complex and Amyotrophic Lateral Sclerosis of Guam. <i>Journal of Neuropathology and Experimental Neurology</i> , 1997, 56, 308-316.	1.7	48
9	Selective involvement of large neurons in the neostriatum of Alzheimer's disease and senile dementia: a morphometric investigation. <i>Brain Research</i> , 1987, 411, 205-211.	2.2	47
10	Correlative decrease of large neurons in the neostriatum and basal nucleus of Meynert in Alzheimer's disease. <i>Brain Research</i> , 1989, 504, 354-357.	2.2	46
11	Substantia Nigra in Progressive Supranuclear Palsy, Corticobasal Degeneration, and Parkinsonism-Dementia Complex of Guam: Specific Pathological Features. <i>Journal of Neuropathology and Experimental Neurology</i> , 2001, 60, 393-402.	1.7	42
12	Selective decrease of large neurons in the neostriatum in progressive supranuclear palsy. <i>Brain Research</i> , 1988, 458, 218-223.	2.2	39
13	Adult onset leukoencephalopathy with axonal spheroids and pigmented glia (ALSP) and <sc>N</sc>asua€“<sc>H</sc>akola disease: lesion staging and dynamic changes of axons and microglial subsets. <i>Brain Pathology</i> , 2017, 27, 748-769.	4.1	36
14	Large neurons in the neostriatum in Alzheimer's disease and progressive supranuclear palsy: a topographic, histologic and ultrastructural investigation. <i>Brain Research</i> , 1991, 544, 221-226.	2.2	35
15	Evidence for transneuronal degeneration in the spinal cord in man: a quantitative investigation of neurons in the intermediate zone after long-term amputation of the unilateral upper arm. <i>Acta Neuropathologica</i> , 1995, 89, 464-470.	7.7	26
16	The neostriatum and nucleus accumbens in parkinsonism-dementia complex of Guam: a pathological comparison with Alzheimer's disease and progressive supranuclear palsy. <i>Acta Neuropathologica</i> , 1994, 88, 122-128.	7.7	20
17	Tau-Positive Fine Granules in the Cerebral White Matter: A Novel Finding Among the Tauopathies Exclusive to Parkinsonism-Dementia Complex of Guam. <i>Journal of Neuropathology and Experimental Neurology</i> , 2005, 64, 839-846.	1.7	19
18	Pathologic basis of the preferential thinning of the corpus callosum in adult-onset leukoencephalopathy with axonal spheroids and pigmented glia (ALSP). <i>ENeurologicalSci</i> , 2021, 22, 100310.	1.3	7

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19	Hippocampal sclerosis in the parkinsonismâ€dementia complex of <scp>G</scp>: quantitative examination of neurons, neurofibrillary tangles, and <scp>TDP</scp>â€43 immunoreactivity in <scp>CA1</scp>. <i>Neuropathology</i> , 2015, 35, 224-235.	1.2	6
20	â€œGliomatosis encephaliâ€ as a novel category of brain tumors by the first autopsy case report of gliomatosis cerebelli. <i>Neuropathology</i> , 2014, 34, 295-303.	1.2	5
21	Shinshu Brain Resource Net. <i>Neuropathology</i> , 2016, 36, 600-601.	1.2	0
22	Spread of vimentinâ€immunoreactive cells within the plaqueâ€like lesion in the spinal anterior horn of a patient with postâ€poliomyelitis syndrome. <i>Neuropathology</i> , 2021, 41, 406-411.	1.2	0
23	The neostriatum in polyglutamine diseases: preferential decreases in large neurons in dentatorubralâ€pallidoluysian atrophy and <scp>Machadoâ€Joseph</scp> disease and in small neurons in Huntington disease. <i>Neuropathology</i> , 0, , .	1.2	0