Kohji Mori

List of Publications by Year
in descending order

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30 papers	3,665 citations	394421 19 h-index	477307 29 g-index
32 all docs	32 docs citations	32 times ranked	4570 citing authors

#	Article	IF	Citations
1	Plasma <scp>NfL</scp> is associated with mild cognitive decline in patients with diabetes. Psychogeriatrics, 2022, 22, 353-359.	1.2	3
2	Biological basis and psychiatric symptoms in frontotemporal dementia. Psychiatry and Clinical Neurosciences, 2022, 76, 351-360.	1.8	5
3	Repurposing bromocriptine for AÎ² metabolism in Alzheimerâ€™s disease (REBRAnD) study: randomised placebo-controlled double-blind comparative trial and open-label extension trial to investigate the safety and efficacy of bromocriptine in Alzheimerâ€™s disease with presenilin 1 (PSEN1) mutations. BMJ Open, 2021, 11, e051343.	1.9	9
4	The porphyrin TMPyP4 inhibits elongation during the noncanonical translation of the FTLD/ALS-associated GGGGCC repeat in the C9orf72 gene. Journal of Biological Chemistry, 2021, 297, 101120.	3.4	17
5	Poly-glycineâ€“alanine exacerbates C9orf72 repeat expansion-mediated DNA damage via sequestration of phosphorylated ATM and loss of nuclear hnRNPA3. Acta Neuropathologica, 2020, 139, 99-118.	7.7	49
6	Renal function is associated with blood neurofilament light chain level in older adults. Scientific Reports, 2020, 10, 20350.	3.3	96
7	The <scp>RNA</scp> exosome complex degrades expanded hexanucleotide repeat <scp>RNA</scp> in C9orf72 <scp>FTLD</scp> / <scp>ALS</scp>. EMBO Journal, 2020, 39, e102700.	7.8	18
8	A protein quality control pathway regulated by linear ubiquitination. EMBO Journal, 2019, 38, .	7.8	63
9	Two Neuropsychiatric Cases Seropositive for Bornavirus Improved by Ribavirin. Japanese Journal of Infectious Diseases, 2018, 71, 338-342.	1.2	5
10	Antibodies inhibit transmission and aggregation of C9orf72 polyâ€•<scp>GA</scp> dipeptide repeat proteins. EMBO Molecular Medicine, 2017, 9, 687-702.	6.9	70
11	Heterogeneous ribonuclear protein A3 (hnRNP A3) is present in dipeptide repeat protein containing inclusions in Frontotemporal Lobar Degeneration and Motor Neurone disease associated with expansions in C9orf72 gene. Acta Neuropathologica Communications, 2017, 5, 31.	5.2	20
12	TREM2 deficiency reduces the efficacy of immunotherapeutic amyloid clearance. EMBO Molecular Medicine, 2016, 8, 992-1004.	6.9	144
13	Reduced hn <scp>RNPA</scp> 3 increases C9orf72 repeat <scp>RNA</scp> levels and dipeptideâ€repeat protein deposition. EMBO Reports, 2016, 17, 1314-1325.	4.5	39
14	C9orf72 FTLD/ALS-associated Gly-Ala dipeptide repeat proteins cause neuronal toxicity and Unc119 sequestration. Acta Neuropathologica, 2014, 128, 485-503.	7.7	300
15	Common pathobiochemical hallmarks of progranulin-associated frontotemporal lobar degeneration and neuronal ceroid lipofuscinosis. Acta Neuropathologica, 2014, 127, 845-60.	7.7	156
16	Bidirectional transcripts of the expanded C9orf72 hexanucleotide repeat are translated into aggregating dipeptide repeat proteins. Acta Neuropathologica, 2013, 126, 881-893.	7.7	427
17	The C9orf72 GGGGCC Repeat Is Translated into Aggregating Dipeptide-Repeat Proteins in FTLD/ALS. Science, 2013, 339, 1335-1338.	12.6	1,095
18	Î³-Secretase Modulators and Presenilin 1 Mutants Act Differently on Presenilin/Î³-Secretase Function to Cleave AÎ²42 and AÎ²43. Cell Reports, 2013, 3, 42-51.	6.4	110

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19	hnRNP A3 binds to GGGGCC repeats and is a constituent of p62-positive/TDP43-negative inclusions in the hippocampus of patients with C9orf72 mutations. Acta Neuropathologica, 2013, 125, 413-423.	7.7	302
20	Dipeptide repeat protein pathology in C9ORF72 mutation cases: clinico-pathological correlations. Acta Neuropathologica, 2013, 126, 859-879.	7.7	298
21	Treatment of delirium with ramelteon: initial experience in three patients. General Hospital Psychiatry, 2011, 33, 407-409.	2.4	30
22	The production ratios of AICDÎµ51 and AÎ²42 by intramembrane proteolysis of Î²APP do not always change in parallel. Psychogeriatrics, 2010, 10, 117-123.	1.2	11
23	Levels of the surrogate marker for AÎ²42 (i.e., APL1Î²) in CSF of sporadicAlzheimer disease patients increase before the onset of its clinical symptoms. Neuroscience Research, 2010, 68, e67.	1.9	0
24	Destruxin E Decreases Beta-Amyloid Generation by Reducing Colocalization of Beta-Amyloid-Cleaving Enzyme 1 and Beta-Amyloid Protein Precursor. Neurodegenerative Diseases, 2009, 6, 230-239.	1.4	9
25	The 28â€amino acid form of an APLP1â€derived AÎ²â€like peptide is a surrogate marker for AÎ²42 production in the central nervous system. EMBO Molecular Medicine, 2009, 1, 223-235.	6.9	72
26	Macrophage colony stimulating factor is associated with excretion of amyloidâ€Î² peptides from cerebrospinal fluid to peripheral blood. Psychogeriatrics, 2008, 8, 188-195.	1.2	3
27	Microglia, a potential source of neurons, astrocytes, and oligodendrocytes. Glia, 2004, 45, 96-104.	4.9	92
28	l-Serine-mediated release of apolipoprotein E and lipids from microglial cells. Experimental Neurology, 2004, 185, 220-231.	4.1	18
29	Two populations of microglial cells isolated from rat primary mixed glial cultures. Journal of Neuroscience Research, 2003, 73, 22-30.	2.9	20
30	Effects of norepinephrine on rat cultured microglial cells that express Î±1, Î±2, Î²1 and Î²2 adrenergic receptors. Neuropharmacology, 2002, 43, 1026-1034.	4.1	184