Potential human transmission of amyloid Î² pathology:

Lancet Neurology, The
19, 872-878
DOI: 10.1016/s1474-4422(20)30238-6

Citation Report

#	Article	IF	Citations
1	Risk of Transmissibility From Neurodegenerative Disease-Associated Proteins: Experimental Knowns and Unknowns. Journal of Neuropathology and Experimental Neurology, 2020, 79, 1141-1146.	0.9	24
2	Prion biology: implications for Alzheimer's disease therapeutics. Lancet Neurology, The, 2020, 19, 802-803.	4.9	13
3	Knockinâ€™ on heavenâ€™s door: Molecular mechanisms of neuronal tau uptake. Journal of Neurochemistry, 2021, 156, 563-588.	2.1	14
4	Prion Diseases: A Unique Transmissible Agent or a Model for Neurodegenerative Diseases?. Biomolecules, 2021, 11, 207.	1.8	15
5	Follow-up study of a patient with early onset cerebral amyloid angiopathy following childhood cadaveric dural graft. Acta Neurochirurgica, 2021, 163, 1451-1455.	0.9	11
6	Evaluation of blood flow as a route for propagation in experimental synucleinopathy. Neurobiology of Disease, 2021, 150, 105255.	2.1	5
7	AÎ²43 aggregates exhibit enhanced prion-like seeding activity in mice. Acta Neuropathologica Communications, 2021, 9, 83.	2.4	14
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14	AÎ² Plaques. Free Neuropathology, 2020, 1, .	2.4	21
15	Beta Amyloid, Tau Protein, and Neuroinflammation: An Attempt to Integrate Different Hypotheses of Alzheimerâ€™s Disease Pathogenesis. Molecular Biology, 2021, 55, 670-682.	0.4	10
16	Transmission of amyloid-beta and tau pathologies is associated with cognitive impairments in a primate. Acta Neuropathologica Communications, 2021, 9, 165.	2.4	18
17	Magnolol upregulates CHRM1 to attenuate Amyloid-Î²-triggered neuronal injury through regulating the cAMP/PKA/CREB pathway. Journal of Natural Medicines, 2022, 76, 188-199.	1.1	12
18	Prion diseases. European Neuropsychopharmacology, 2022, 55, 1-3.	0.3	0
19	Ginkgo biloba extract improves cognitive function and increases neurogenesis by reducing AÎ² pathology in 5Ã—FAD mice. American Journal of Translational Research (discontinued), 2021, 13, 1471-1482.	0.0	1
20	Safe laboratory management of prions and proteopathic seeds. Lancet Neurology, The, 2021, 20, 981.	4.9	0

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21	Influencing factors and characterization methods of nanoparticles regulating amyloid aggregation. Soft Matter, 2022, 18, 3278-3290.	1.2	3
22	Characterization of a Novel Monoclonal Antibody for Serine-129 Phosphorylated Î±-Synuclein: A Potential Application for Clinical and Basic Research. Frontiers in Neurology, 2022, 13, 821792.	1.1	2
23	Letter to the editor, regarding "Preceding head trauma in four cases of sporadic cerebral amyloid angiopathy - case report series" recently published by Oblak and colleagues. Journal of Stroke and Cerebrovascular Diseases, 2022, 31, 106345.	0.7	0
24	Unilateral cerebral amyloid angiopathy after neurointervention. NeurologÃa (English Edition), 2022, 37, 310-312.	0.2	1
26	Iatrogenic cerebral amyloid angiopathy: an emerging clinical phenomenon. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, 693-700.	0.9	26
27	Isotopeâ€labeled amyloidâ€Î² does not transmit to the brain in a prionâ€like manner after peripheral administration. EMBO Reports, 0, , .	2.0	7
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32	AÎ² and tau prions feature in the neuropathogenesis of Down syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	10
33	The unique neuropathological vulnerability of the human brain to aging. Ageing Research Reviews, 2023, 87, 101916.	5.0	4
34	Autoclave treatment fails to completely inactivate DLB alpha-synuclein seeding activity. Biochemistry and Biophysics Reports, 2023, 34, 101446.	0.7	0
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36	Iatrogenic Cerebral Amyloid Angiopathy Post Neurosurgery: Frequency, Clinical Profile, Radiological Features, and Outcome. Stroke, 2023, 54, 1214-1223.	1.0	13
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