

Carmela Abraham

List of Publications by Year in descending order

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129
papers

11,872
citations

41258

49
h-index

26548

107
g-index

138
all docs

138
docs citations

138
times ranked

10411
citing authors

#	ARTICLE	IF	CITATIONS
1	The spectrum of disease in chronic traumatic encephalopathy. <i>Brain</i> , 2013, 136, 43-64.	3.7	1,690
2	Neurologic disease induced in transgenic mice by cerebral overexpression of interleukin 6.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 10061-10065.	3.3	957
3	Immunochemical identification of the serine protease inhibitor β 1-antichymotrypsin in the brain amyloid deposits of Alzheimer's disease. <i>Cell</i> , 1988, 52, 487-501.	13.5	942
4	Central nervous system damage produced by expression of the HIV-1 coat protein gp120 in transgenic mice. <i>Nature</i> , 1994, 367, 188-193.	13.7	685
5	X-ray diffraction from intraneuronal paired helical filaments and extraneuronal amyloid fibers in Alzheimer disease indicates cross-beta conformation.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1986, 83, 503-507.	3.3	540
6	Insulin stimulates the cleavage and release of the extracellular domain of Klotho by ADAM10 and ADAM17. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19796-19801.	3.3	475
7	Isolation of Low Molecular Weight Proteins from Amyloid Plaque Fibers in Alzheimer's Disease. <i>Journal of Neurochemistry</i> , 1986, 46, 1820-1834.	2.1	370
8	Neurobiological Bases of Age-Related Cognitive Decline in the Rhesus Monkey. <i>Journal of Neuropathology and Experimental Neurology</i> , 1996, 55, 861-873.	0.9	283
9	Antibodies to paired helical filaments in Alzheimer's disease do not recognize normal brain proteins. <i>Nature</i> , 1983, 304, 727-730.	13.7	273
10	Synaptotrophic effects of human amyloid β 2 protein precursors in the cortex of transgenic mice. <i>Brain Research</i> , 1994, 666, 151-167.	1.1	271
11	Life Extension Factor Klotho Enhances Cognition. <i>Cell Reports</i> , 2014, 7, 1065-1076.	2.9	243
12	Microtubule-associated protein 2: monoclonal antibodies demonstrate the selective incorporation of certain epitopes into Alzheimer neurofibrillary tangles.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 7941-7945.	3.3	219
13	Increased microglial activation and protein nitration in white matter of the aging monkey. <i>Neurobiology of Aging</i> , 1999, 20, 395-405.	1.5	191
14	The Neuroprotective Effect of Klotho is Mediated via Regulation of Members of the Redox System. <i>Journal of Biological Chemistry</i> , 2014, 289, 24700-24715.	1.6	183
15	Life Extension Factor Klotho Prevents Mortality and Enhances Cognition in hAPP Transgenic Mice. <i>Journal of Neuroscience</i> , 2015, 35, 2358-2371.	1.7	157
16	β 1-Antichymotrypsin is associated solely with amyloid deposits containing the β 2-protein. Amyloid and cell localization of β 1-antichymotrypsin. <i>Neurobiology of Aging</i> , 1990, 11, 123-129.	1.5	151
17	The Antiaging Protein Klotho Enhances Oligodendrocyte Maturation and Myelination of the CNS. <i>Journal of Neuroscience</i> , 2013, 33, 1927-1939.	1.7	142
18	β 1-Antichymotrypsin Binding to Alzheimer A β Peptides Is Sequence Specific and Induces Fibril Disaggregation In Vitro. <i>Journal of Neurochemistry</i> , 1993, 61, 298-305.	2.1	141

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19	Interaction of Nascent ApoE2, ApoE3, and ApoE4 Isoforms Expressed in Mammalian Cells with Amyloid Peptide β (1-40). Relevance to Alzheimer's Disease. <i>Biochemistry</i> , 1997, 36, 10571-10580.	1.2	139
20	The Cytosolic Endopeptidase, Thimet Oligopeptidase, Destroys Antigenic Peptides and Limits the Extent of MHC Class I Antigen Presentation. <i>Immunity</i> , 2003, 18, 429-440.	6.6	137
21	Astroglial Expression of Human β 1-Antichymotrypsin Enhances Alzheimer-like Pathology in Amyloid Protein Precursor Transgenic Mice. <i>American Journal of Pathology</i> , 2000, 157, 2003-2010.	1.9	125
22	Gene profile analysis implicates Klotho as an important contributor to aging changes in brain white matter of the rhesus monkey. <i>Glia</i> , 2008, 56, 106-117.	2.5	118
23	Amyloid precursor proteins protect neurons of transgenic mice against acute and chronic excitotoxic injuries in vivo. <i>Neuroscience</i> , 1997, 78, 135-146.	1.1	110
24	Astrocytes in Alzheimer's disease gray matter express alpha 1-antichymotrypsin mRNA. <i>American Journal of Pathology</i> , 1989, 135, 827-34.	1.9	108
25	Identification of Cleavage Sites Leading to the Shed Form of the Anti-Aging Protein Klotho. <i>Biochemistry</i> , 2014, 53, 5579-5587.	1.2	105
26	Amyloid Precursor Protein Is Synthesized by Retinal Ganglion Cells, Rapidly Transported to the Optic Nerve Plasma Membrane and Nerve Terminals, and Metabolized. <i>Journal of Neurochemistry</i> , 1993, 61, 464-473.	2.1	98
27	Apolipoprotein E Is Synthesized in the Retina by Müller Glial Cells, Secreted into the Vitreous, and Rapidly Transported into the Optic Nerve by Retinal Ganglion Cells. <i>Journal of Biological Chemistry</i> , 1996, 271, 5628-5632.	1.6	91
28	Protection against HIV-1 gp120-induced brain damage by neuronal expression of human amyloid precursor protein.. <i>Journal of Experimental Medicine</i> , 1995, 181, 1551-1556.	4.2	88
29	Metalloendopeptidase EC 3.4.24.15 Is Necessary for Alzheimer's Amyloid- β Peptide Degradation. <i>Journal of Biological Chemistry</i> , 1999, 274, 18777-18784.	1.6	88
30	Lack of correlation between plaque burden and cognition in the aged monkey. <i>Acta Neuropathologica</i> , 1997, 94, 471-478.	3.9	86
31	Alzheimer's disease: Immunoreactivity of neurofibrillary tangles with anti-neurofilament and anti-paired helical filament antibodies. <i>Brain Research</i> , 1984, 310, 249-260.	1.1	84
32	Neurotrophic and Neuroprotective Effects of hAPP in Transgenic Mice. <i>Annals of the New York Academy of Sciences</i> , 1996, 777, 82-88.	1.8	81
33	Astrocytic hypertrophy and altered GFAP degradation with age in subcortical white matter of the rhesus monkey. <i>Brain Research</i> , 2000, 862, 1-10.	1.1	78
34	Reactive astrocytes and β 1-antichymotrypsin in Alzheimer's disease. <i>Neurobiology of Aging</i> , 2001, 22, 931-936.	1.5	78
35	Age-dependent myelin degeneration and proteolysis of oligodendrocyte proteins is associated with the activation of calpain-1 in the rhesus monkey. <i>Journal of Neurochemistry</i> , 2002, 84, 157-168.	2.1	78
36	Promoter methylation and age-related downregulation of Klotho in rhesus monkey. <i>Age</i> , 2012, 34, 1405-1419.	3.0	78

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37	Age-related molecular reorganization at the node of Ranvier. <i>Journal of Comparative Neurology</i> , 2006, 495, 351-362.	0.9	76
38	Evidence for local production of acute phase response apolipoprotein serum amyloid A in Alzheimer's disease brain. <i>Neuroscience Letters</i> , 1997, 225, 73-76.	1.0	67
39	Huntington's disease: Changes in striatal proteins reflect astrocytic gliosis. <i>Brain Research</i> , 1982, 245, 117-125.	1.1	66
40	Î±1-Antichymotrypsin is present together with the Î²-protein in monkey brain amyloid deposits. <i>Neuroscience</i> , 1989, 32, 715-720.	1.1	66
41	Visualization of APP dimerization and APP-Notch2 heterodimerization in living cells using bimolecular fluorescence complementation. <i>Journal of Neurochemistry</i> , 2006, 97, 30-43.	2.1	62
42	Klotho Is a Neuroprotective and Cognition-Enhancing Protein. <i>Vitamins and Hormones</i> , 2016, 101, 215-238.	0.7	61
43	A calcium-activated protease from Alzheimer's disease brain cleaves at the N-terminus of the amyloid Î²-protein. <i>Biochemical and Biophysical Research Communications</i> , 1991, 174, 790-796.	1.0	60
44	Small-molecule Klotho enhancers as novel treatment of neurodegeneration. <i>Future Medicinal Chemistry</i> , 2012, 4, 1671-1679.	1.1	60
45	<sc>PLXNA</sc> is associated with <sc>A</sc> Alzheimer disease and modulates tau phosphorylation. <i>Annals of Neurology</i> , 2014, 76, 379-392.	2.8	60
46	Transplants of mouse trisomy 16 hippocampus provide a model of Alzheimer's disease neuropathology.. <i>EMBO Journal</i> , 1991, 10, 297-303.	3.5	58
47	Whatâ€™s Behind the Decline? The Role of White Matter in Brain Aging. <i>Neurochemical Research</i> , 2007, 32, 2023-2031.	1.6	58
48	Identification of a metalloprotease from Alzheimer's disease brain able to degrade the .beta.-amyloid precursor protein and generate amyloidogenic fragments. <i>Biochemistry</i> , 1994, 33, 192-199.	1.2	56
49	Acyl peptide hydrolase degrades monomeric and oligomeric amyloid-beta peptide. <i>Molecular Neurodegeneration</i> , 2009, 4, 33.	4.4	55
50	Allele Î¼4 of Apolipoprotein E Shows a Dose Effect on Age at Onset of Pick Disease. <i>Experimental Neurology</i> , 1995, 136, 162-170.	2.0	50
51	Identification of novel small molecules that elevate Klotho expression. <i>Biochemical Journal</i> , 2012, 441, 453-461.	1.7	49
52	Protection against hemorrhagic shock in the cat by human plasma containing endotoxin-specific antibodies. <i>Journal of Surgical Research</i> , 1981, 31, 18-21.	0.8	48
53	Association between bleomycin hydrolase and Alzheimer's disease in caucasians. <i>Annals of Neurology</i> , 1998, 44, 808-811.	2.8	48
54	The Anti-Aging and Tumor Suppressor Protein Klotho Enhances Differentiation of a Human Oligodendrocytic Hybrid Cell Line. <i>Journal of Molecular Neuroscience</i> , 2015, 55, 76-90.	1.1	48

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55	Developmental expression of β 1-antichymotrypsin in brain may be related to astrogliosis. <i>Neurobiology of Aging</i> , 1991, 12, 495-501.	1.5	47
56	A calcium-stimulated serine protease from monkey brain degrades the β 2-amyloid precursor protein. <i>Brain Research</i> , 1992, 589, 207-216.	1.1	45
57	Amyloid precursor protein interacts with notch receptors. <i>Journal of Neuroscience Research</i> , 2005, 82, 32-42.	1.3	45
58	The Anti-Aging Protein Klotho Enhances Remyelination Following Cuprizone-Induced Demyelination. <i>Journal of Molecular Neuroscience</i> , 2015, 57, 185-196.	1.1	44
59	The role of the acute-phase protein β 1-antichymotrypsin in brain dysfunction and injury. <i>Research in Immunology</i> , 1992, 143, 631-636.	0.9	39
60	Age-dependent accumulation of ubiquitinated 2',3'-cyclic nucleotide 3'-phosphodiesterase in myelin lipid rafts. <i>Glia</i> , 2008, 56, 118-133.	2.5	38
61	Demonstration of plasma proteinase inhibitors in β 2-microglobulin amyloid deposits. <i>Kidney International</i> , 1992, 42, 915-923.	2.6	37
62	Alzheimer's Disease: Recent Advances in Understanding the Brain Amyloid Deposits. <i>Nature Biotechnology</i> , 1989, 7, 147-153.	9.4	36
63	Acyl peptide hydrolase, a serine proteinase isolated from conditioned medium of neuroblastoma cells, degrades the amyloid- β peptide. <i>Journal of Neurochemistry</i> , 2007, 100, 458-467.	2.1	36
64	Expression of cathepsin G-like and β 1-antichymotrypsin-like proteins in reactive astrocytes. <i>Brain Research</i> , 1993, 621, 222-232.	1.1	35
65	The Protease Inhibitor, β 1-Antichymotrypsin, Is a Component of the Brain Amyloid Deposits in Normal Aging and Alzheimer's Disease. <i>Annals of Medicine</i> , 1989, 21, 77-81.	1.5	33
66	Activation of the Anti-Aging and Cognition-Enhancing Gene Klotho by CRISPR-dCas9 Transcriptional Effector Complex. <i>Journal of Molecular Neuroscience</i> , 2018, 64, 175-184.	1.1	33
67	Serum paraoxonase activity is associated with variants in the PON gene cluster and risk of Alzheimer disease. <i>Neurobiology of Aging</i> , 2012, 33, 1015.e7-1015.e23.	1.5	32
68	Biochemical and Functional Characterization of the Klotho-VS Polymorphism Implicated in Aging and Disease Risk. <i>Journal of Biological Chemistry</i> , 2013, 288, 36302-36311.	1.6	32
69	Induction of matrix metalloproteinase-2 in human immunodeficiency virus-1 glycoprotein 120 transgenic mouse brains. <i>Neuroscience Letters</i> , 1998, 254, 97-100.	1.0	31
70	Oxysterol-binding protein-1 (OSBP1) modulates processing and trafficking of the amyloid precursor protein. <i>Molecular Neurodegeneration</i> , 2008, 3, 5.	4.4	30
71	Circulating fibroblast growth factor 23 levels and incident dementia: The Framingham heart study. <i>PLoS ONE</i> , 2019, 14, e0213321.	1.1	29
72	Activation of calpain-1 in myelin and microglia in the white matter of the aged rhesus monkey. <i>Journal of Neurochemistry</i> , 2004, 89, 430-441.	2.1	28

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73	Activation of early components of complement targets myelin and oligodendrocytes in the aged rhesus monkey brain. <i>Neurobiology of Aging</i> , 2006, 27, 633-644.	1.5	28
74	MicroRNA-339 and microRNA-556 regulate Klotho expression in vitro. <i>Age</i> , 2014, 36, 141-149.	3.0	28
75	Neutrophil Proteases Associated with Amyloid Fibrils. <i>Biochemical and Biophysical Research Communications</i> , 1993, 197, 130-136.	1.0	26
76	Î±1-antichymotrypsin Inhibits AÎ² Degradation <i>in Vitro</i> and <i>in Vivo</i> . <i>Annals of the New York Academy of Sciences</i> , 2000, 920, 245-248.	1.8	26
77	Klotho Is Neuroprotective in the Superoxide Dismutase (SOD1G93A) Mouse Model of ALS. <i>Journal of Molecular Neuroscience</i> , 2019, 69, 264-285.	1.1	23
78	[37] Isolation of paired helical filaments and amyloid fibers from human brain. <i>Methods in Enzymology</i> , 1986, 134, 388-404.	0.4	21
79	Tau Phosphorylation is Impacted by Rare AKAP9 Mutations Associated with Alzheimer Disease in African Americans. <i>Journal of NeuroImmune Pharmacology</i> , 2018, 13, 254-264.	2.1	19
80	Klotho regulation by albuminuria is dependent on ATF3 and endoplasmic reticulum stress. <i>FASEB Journal</i> , 2020, 34, 2087-2104.	0.2	19
81	Blood brain barrier endothelial cells express candidate amyloid precursor protein-cleaving secretases. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 1998, 5, 153-162.	1.4	18
82	Synthesis and secretion of active Î±1-Antichymotrypsin by murine primary astrocytes. <i>Neurobiology of Aging</i> , 1996, 17, 767-771.	1.5	17
83	Klotho, PTSD, and advanced epigenetic age in cortical tissue. <i>Neuropsychopharmacology</i> , 2021, 46, 721-730.	2.8	16
84	Potential roles of protease inhibitors in Alzheimer's disease. <i>Neurobiology of Aging</i> , 1989, 10, 463-465.	1.5	15
85	Cell-type dependent modulation of Notch signaling by the amyloid precursor protein. <i>Journal of Neurochemistry</i> , 2010, 113, 262-274.	2.1	15
86	Monoclonal Antibodies Against the Human Metalloprotease EC 3.4.24.15 Label Neurofibrillary Tangles in Alzheimer's Disease Brain. <i>Journal of Neurochemistry</i> , 1996, 66, 2011-2018.	2.1	14
87	Lowering of amyloid beta peptide production with a small molecule inhibitor of amyloid-Î² precursor protein dimerization. <i>American Journal of Neurodegenerative Disease</i> , 2012, 1, 75-87.	0.1	14
88	Purification and Cloning of Brain Proteases Capable of Degrading the ?-Amyloid Precursor Protein. <i>Annals of the New York Academy of Sciences</i> , 1992, 674, 174-179.	1.8	13
89	Human Endopeptidase (THOP1) Is Localized on Chromosome 19 within the Linkage Region for the Late-Onset Alzheimer Disease AD2 Locus. <i>Genomics</i> , 1996, 31, 246-249.	1.3	13
90	Platelets and DAMI megakaryocytes possess Î²-secretase-like activity. <i>Translational Research</i> , 1999, 133, 507-515.	2.4	12

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91	A latent collagenase in human aqueous humor. <i>Investigative Ophthalmology and Visual Science</i> , 1989, 30, 332-5.	3.3	12
92	A Novel Brain Cysteine Protease Forms an SDS Stable Complex with the β^2 -Amyloid Precursor Proteina. <i>Annals of the New York Academy of Sciences</i> , 1996, 777, 183-188.	1.8	11
93	PTSD and the klotho longevity gene: Evaluation of longitudinal effects on inflammation via DNA methylation. <i>Psychoneuroendocrinology</i> , 2020, 117, 104656.	1.3	11
94	Candidate molecular pathways of white matter vulnerability in the brain of normal aging rhesus monkeys. <i>GeroScience</i> , 2018, 40, 31-47.	2.1	10
95	AAV-mediated expression of secreted and transmembrane β -Klotho isoforms rescues relevant aging hallmarks in senescent SAMP8 mice. <i>Aging Cell</i> , 2022, 21, e13581.	3.0	10
96	Identification of the cleavage sites leading to the shed forms of human and mouse anti-aging and cognition-enhancing protein Klotho. <i>PLoS ONE</i> , 2020, 15, e0226382.	1.1	9
97	Transplants of mouse trisomy 16 hippocampus provide a model of Alzheimer's disease neuropathology. <i>EMBO Journal</i> , 1991, 10, 297-303.	3.5	9
98	A Transgenic Model Reveals the Role of Klotho in Pancreatic Cancer Development and Paves the Way for New Klotho-Based Therapy. <i>Cancers</i> , 2021, 13, 6297.	1.7	9
99	Alpha 1-antichymotrypsin inhibits A beta degradation in vitro and in vivo. <i>Annals of the New York Academy of Sciences</i> , 2000, 920, 245-8.	1.8	8
100	Amyloid β -protein precursor and apolipoprotein E production in cultured cerebral endothelial cells isolated from brains of patients with neurodegenerative disorders at autopsy. <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 1995, 2, 229-233.	1.4	7
101	Comparable dimerization found in wildtype and familial Alzheimer's disease amyloid precursor protein mutants. <i>American Journal of Neurodegenerative Disease</i> , 2013, 2, 15-28.	0.1	7
102	The Fibril Forming Region of the β^2 -Amyloid Precursor Differs from That of the Amyloid A Precursor in Its Interaction with Lipids1. <i>Biochemical and Biophysical Research Communications</i> , 1996, 219, 962-967.	1.0	6
103	Identification of a novel serine protease-like molecule in human brain. <i>Molecular Brain Research</i> , 1998, 55, 181-197.	2.5	6
104	Small Molecule Amyloid- β Protein Precursor Processing Modulators Lower Amyloid- β Peptide Levels via cKit Signaling. <i>Journal of Alzheimer's Disease</i> , 2019, 67, 1089-1106.	1.2	6
105	Alpha 1-antichymotrypsin in brain aging and disease. <i>Progress in Clinical and Biological Research</i> , 1989, 317, 1037-48.	0.2	6
106	Studies on the Proteolytic Degradation of the β^2 -Protein Precursor by Proteases Purified from Alzheimer's Disease Brains. <i>Annals of the New York Academy of Sciences</i> , 1991, 640, 161-165.	1.8	5
107	miR-142-3p regulates cortical oligodendrocyte gene co-expression networks associated with tauopathy. <i>Human Molecular Genetics</i> , 2021, 30, 103-118.	1.4	5
108	Identification of full length β^2 -amyloid precursor protein in human neuronal and non-neuronal cell culture supernatant: a possible extracellular source for the generation of A β . <i>Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis</i> , 1994, 1, 232-239.	1.4	4

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109	A method to specifically activate the Klotho promoter by using zinc finger proteins constructed from modular building blocks and from naturally engineered Egr1 transcription factor backbone. FASEB Journal, 2020, 34, 7234-7246.	0.2	4
110	Amyloid β peptide: A century of discoveries. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 2000, 7, 7-9.	1.4	2
111	Acylaminoacyl-Peptidase. , 2013, , 3401-3403.		2
112	Detection of Amyloid- β Protein Precursor Homo-Interactions Using Beta-Galactosidase Enzyme Fragment Complementation. Journal of Alzheimer's Disease, 2011, 26, 647-655.	1.2	1
113	Biochemical and Structural Studies of Paired Helical Filaments and Senile Plaque Amyloid in Alzheimer's Disease. , 1986, , 709-715.		1
114	Facile and sensitive assay for monitoring proteolytic activities with defined specificities: studies on amyloid beta-protein processing in Alzheimer's disease. Peptide Research, 1990, 3, 211-5.	0.2	1
115	HPLC Analysis of Proteins from Alzheimer Paired Helical Filaments. Annals of the New York Academy of Sciences, 1987, 494, 369-372.	1.8	0
116	Purification and cloning of monkey proteases involved in the processing of the β -amyloid precursor protein. Neurobiology of Aging, 1993, 14, 677-679.	1.5	0
117	The identification of an Alzheimer's disease gene on chromosome 14 opens new avenues for research. The views of an amyloidologist. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 1995, 2, 213-216.	1.4	0
118	Hypothesis: β amyloid precursor protein is a key sorting and targeting receptor for neuropeptidases. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 1997, 4, 233-239.	1.4	0
119	Metalloendopeptidase EC 3.4.24.15 in Neurodegeneration. , 2002, , 101-116.		0
120	[P3092]: TAU PHOSPHORYLATION IS IMPACTED BY RARE AD-ASSOCIATED AKAP9 MUTATIONS SPECIFIC TO AFRICAN AMERICANS. Alzheimer's and Dementia, 2017, 13, P969.	0.4	0
121	Molecular Properties of Paired Helical Filaments and Senile Plaque Amyloid Fibers in Alzheimer's Disease. Advances in Behavioral Biology, 1986, , 37-42.	0.2	0
122	β -Antichymotrypsin. , 1990, , 75-88.		0
123	Proteolytic Processing of β -Protein Precursor-Related Synthetic Peptides. Advances in Behavioral Biology, 1990, , 69-74.	0.2	0
124	Proteolytic Processing of β -Amyloid Protein-Related Synthetic Peptides and the β -Protein Precursor by a Protease Purified from Alzheimer's Disease Brain. , 1991, , 718-721.		0
125	Title is missing!. , 2020, 15, e0226382.		0
126	Title is missing!. , 2020, 15, e0226382.		0

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127	Title is missing!. , 2020, 15, e0226382.		0
128	Title is missing!. , 2020, 15, e0226382.		0
129	Small heat shock protein β -crystallin potentiates $A\beta$ neurotoxicity by hetero-oligomeric stabilization.. Alzheimer's and Dementia, 2021, 17 Suppl 3, e055265.	0.4	0