

References

10323 Amyloid Beta (N) (82E1) A β Anti-Human Mouse IgG MoAb - IBL

No.	Field	Keywords	Published	Title
1	Biochemistry	Protein kinase C	2020	New Diagnostic Method for Alzheimer's Disease Based on the Toxic Conformation Theory of Amyloid β . Irie K. Biosci Biotechnol Biochem. 2020 Jan;84(1):1-16.
2	Biochemistry	BACE1, Ferulic acid	2017	Combination therapy with octyl gallate and ferulic acid improves cognition and neurodegeneration in a transgenic mouse model of Alzheimer's disease. Mori T et al. J Biol Chem. 2017 Jul 7;292(27):11310-11325.
3	Biochemistry	BBB, LRP1	2008	The low density lipoprotein receptor-related protein 1 mediates uptake of amyloid beta peptides in an in vitro model of the blood-brain barrier cells. Yamada K et al. J Biol Chem. 2008 Dec 12;283(50):34554-62.
4	Biochemistry	Tg2576	2004	Abeta N-terminal-end specific antibody reduced beta-amyloid in Alzheimer-model mice. Horikoshi Y et al. Biochem Biophys Res Commun. 2004 Dec 10;325(2):384-7.
5	Biochemistry	Abeta42	2004	Development of Abeta terminal end-specific antibodies and sensitive ELISA for Abeta variant. Horikoshi Y et al. Biochem Biophys Res Commun. 2004 Jul 2;319(3):733-7.
6	Neurochemistry	SphK, S1P	2011	BACE1 activity is modulated by cell-associated sphingosine-1-phosphate. Takasugi N et al. J Neurosci. 2011 May 4;31(18):6850-7.
7	Neurochemistry	App cleavage	2006	BACE1 inhibition reduces endogenous Abeta and alters APP processing in wild-type mice. Nishitomi K et al. J Neurochem. 2006 Dec;99(6):1555-63.
8	Neurodegenerative	Soybean, Plant	2019	Oral Immunization with Soybean Storage Protein Containing Amyloid- β 4-10 Prevents Spatial Learning Decline. Kawarabayashi T et al. J Alzheimers Dis. 2019;70(2):487-503.
9	Neurodegenerative	Dietary intervention	2019	Differential effects of diet- and genetically-induced brain insulin resistance on amyloid pathology in a mouse model of Alzheimer's disease. Wakabayashi T et al. Mol Neurodegener. 2019 Apr 12;14(1):15.
10	Neurodegenerative	24B3, Toxic turn	2017	A Toxic Conformer of A β 42 with a Turn at 22-23 is a Novel Therapeutic Target for Alzheimer's Disease. Izuo N et al. Sci Rep. 2017 Sep 18;7(1):11811.
11	Neurodegenerative	CSF, MCI/AD	2012	Altered γ -secretase activity in mild cognitive impairment and Alzheimer's disease. Kakuda N et al. EMBO Mol Med. 2012 Apr;4(4):344-52.
12	Neuropathology	iCJD	2015	Evidence for human transmission of amyloid- β pathology and cerebral amyloid angiopathy. Jaunmuktane Z et al. Nature. 2015 Sep 10;525(7568):247-50.
13	Neuropathology	Spatiotemporal, C99	2014	Lesion of the subiculum reduces the spread of amyloid beta pathology to interconnected brain regions in a mouse model of Alzheimer's disease. George S et al. Acta Neuropathol Commun. 2014 Feb 11;2:17.

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