



Immuno-Biological Laboratories Co., Ltd.

## References

### [10323 Amyloid Beta \(N\) \(82E1\) A \$\beta\$ Anti-Human Mouse IgG MoAb - IBL](#)

No.	Field	Keywords	Published	Title
1	Biochemistry	Protein kinase C	2020	<a href="#">New Diagnostic Method for Alzheimer's Disease Based on the Toxic Conformation Theory of Amyloid <math>\beta</math>. Irie K. Biosci Biotechnol Biochem. 2020 Jan;84(1):1-16.</a>
2	Biochemistry	BACE1, Ferulic acid	2017	<a href="#">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.</a>
3	Biochemistry	BBB, LRP1	2008	<a href="#">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.</a>
4	Biochemistry	Tg2576	2004	<a href="#">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.</a>
5	Biochemistry	Abeta42	2004	<a href="#">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.</a>
6	Neurochemistry	SphK, S1P	2011	<a href="#">BACE1 activity is modulated by cell-associated sphingosine-1-phosphate. Takasugi N et al. J Neurosci. 2011 May 4;31(18):6850-7.</a>
7	Neurochemistry	App cleavage	2006	<a href="#">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.</a>
8	Neurodegenerative	Soybean, Plant	2019	<a href="#">Oral Immunization with Soybean Storage Protein Containing Amyloid-<math>\beta</math> 4-10 Prevents Spatial Learning Decline. Kawarabayashi T et al. J Alzheimers Dis. 2019;70(2):487-503.</a>
9	Neurodegenerative	CKD,	2019	<a href="#">High Circulating Levels of Large Splice Variants of tenascin-C Is Associated With Mortality and Cardiovascular Disease in Chronic Kidney Disease Patients. Liabeuf S et al. Atherosclerosis. 2011 Mar;215(1):116-24.</a>
10	Neurodegenerative	Phenotype	2017	<a href="#">Fibroblast viability and phenotypic changes within glycated stiffened three-dimensional collagen matrices. Vicens-Zygmunt V et al. Respir Res. 2015 Jul 1;16:82.</a>
11	Neurodegenerative	Synovial fluid,	2012	<a href="#">Tenascin-C levels in synovial fluid are elevated after injury to the human and canine joint and correlate with markers of inflammation and matrix degradation. Chockalingam PS et al. Osteoarthritis Cartilage. 2013 Feb;21(2):339-45.</a>
12	Neuropathology	MTX,	2015	<a href="#">Raised circulating tenascin-C in rheumatoid arthritis. Page TH et al. Arthritis Res Ther. 2012 Nov 29;14(6):R260.</a>
13	Neuropathology	OA	2014	<a href="#">Changes in biochemical markers and prediction of effectiveness of intra-articular hyaluronan in patients with knee osteoarthritis. Hasegawa M et al. Osteoarthritis Cartilage. 2008 Apr;16(4):526-9. Epub 2007 Oct 22.</a>

Distributed by:



Immuno-Biological Laboratories, Inc.  
8201 Central Ave NE, Suite P  
Minneapolis, MN 55432

Toll-Free: 888-523-1246  
Email: [info@IBL-America.com](mailto:info@IBL-America.com)  
Web: [www.IBL-America.com](http://www.IBL-America.com)