



Immuno-Biological Laboratories Co., Ltd.

## References

### [27732 sAPP \$\beta\$ -w \(Highly Sensitive\) Assay Kit - IBL](#)

No.	Field	Keywords	Published	Title
1	Cerebrospinal	CSF, iNPH	2015	<a href="#">Impact of cerebrospinal fluid shunting for idiopathic normal pressure hydrocephalus on the amyloid cascade. Moriya M et al. PLoS One. 2015 Mar 30;10(3):e0119973.</a>
2	Cerebrospinal	Immuno-precipitation	2015	<a href="#">Heteromers of amyloid precursor protein in cerebrospinal fluid. Cuchillo-Ibañez I et al. Mol Neurodegener. 2015 Jan 8;10:2.</a>
3	Neurocognitive	Tau, Biomarker	2017	<a href="#">Re-evaluation of soluble APP-<math>\alpha</math> and APP-<math>\beta</math> in cerebrospinal fluid as potential biomarkers for early diagnosis... Araki W et al. Biomark Res. 2017 Sep 22;5:28.</a>
4	Neurodegenerative	Soluble APP	2016	<a href="#">Validation of soluble APP assays as diagnostic CSF biomarkers for neurodegenerative diseases. van Waalwijk van Doorn LJ et al. J Neurochem. 2016 Jan 7.</a>
5	Neurodegenerative	EGF	2015	<a href="#">Platelet dysfunction in hypercholesterolemia mice, two Alzheimer's disease mouse models and in human patients...Plagg B et al. Biogerontology. 2015 Aug;16(4):543-58.</a>
6	Neurodegenerative	Astrocytes, Carnosic acid	2014	<a href="#">Carnosic acid suppresses the production of amyloid-<math>\beta</math> 1-42 and 1-43 by inducing an <math>\alpha</math>-secretase TACE/ADAM17... Yoshida H et al. Neurosci Res. 2014 Feb;79:83-93.</a>
7	Neurodegenerative	bvFTD	2013	<a href="#">Soluble amyloid precursor protein <math>\beta</math> as blood-based biomarker of Alzheimer's disease. Perneczky R et al. Transl Psychiatry. 2013 Feb 19;3:e227.</a>
8	Neurodegenerative	L655, HEK293	2012	<a href="#">L655,240, acting as a competitive BACE1 inhibitor, efficiently decreases <math>\beta</math>-amyloid peptide production... Lu Q et al. Acta Pharmacol Sin. 2012 Dec;33(12):1459-68.</a>
9	Neurodevelopmental	BDNF, CNS	2011	<a href="#">Increased secreted amyloid precursor protein-<math>\alpha</math> (sAPP<math>\alpha</math>) in severe autism: proposal of a specific, anabolic pathway and putative... Ray B et al. PLoS One. 2011;6(6):e20405.</a>

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