



Immuno-Biological Laboratories Co., Ltd.

References

[10379 Amyloid Beta E22P \(11A1 \) A \$\beta\$ Anti-Human Mouse IgG MoAb- IBL](#)

| No. | Field | Keywords | Published | Title |
|-----|----------------|------------------------------|-----------|---|
| 1 | Neurobiology | 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 | Neurobiology | Insulin signaling, Microglia | 2020 | Insulin deficiency promotes formation of toxic amyloid-β42 conformer co-aggregating with hyper-phosphorylated tau... Imamura T et al. Neurobiol Dis. 2020 Jan 9:104739. |
| 3 | Neurobiology | APOE, Astrocytes | 2018 | Amyloid β toxic conformer has dynamic localization in the human inferior parietal cortex in absence of amyloid plaques. Kageyama Y et al. Sci Rep. 2018 Nov 15;8(1):16895. |
| 4 | Neuropathology | BDNF | 2015 | Intracellular amyloid β oligomers impair organelle transport and induce dendritic spine loss in primary neurons. Umeda T et al. Acta Neuropathol Commun. 2015 Aug 21;3:51. |
| 5 | Neuropathology | APPOSK-Tg, NFTs | 2014 | Neurofibrillary tangle formation by introducing wild-type human tau into APP transgenic mice. Umeda T et al. Acta Neuropathol. 2014 May;127(5):685-98. |

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