Sustained Alzheimer's amyloid pathology in myeloid differentiation protein-88-deficient APPswe/PS1 mice.

By ppollins
Created 1/28/2015
By ppollins January 28, 2015


Abstract:
Most Alzheimer's disease (AD) cases arise sporadically and may involve innate immune activation of microglial expressed Toll-like receptors regulated through the myeloid differentiation protein 88 (MyD88) pathway.

Journal:
Neuro-degenerative diseases

Volume:
13

Issue:
2-3

Pagination:
58-60

Date Published:
2014

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