Advances in Alzheimer Research  (Volume 1)

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About the eBook

This eBook series provides researchers with an integrated approach to AD academic literature ranging from basic to advanced clinical research. The series highlights the latest information in order to unravel the origin, pathogenesis and prevention of AD.

Contents

- How and When Environmental Agents and Dietary Factors Affect the Course of Alzheimer’s Disease: The “LEARn” Model (Latent Early-Life Associated Regulation) May Explain the Triggering of AD
- Therapeutics Targeting Intracellular Amyloid β-Protein in Alzheimer’s Disease: A Novel Effect of Apomorphine
- Protection Mechanisms Against Aβ42 Aggregation
- An Increase in Aβ42 in the Prefrontal Cortex is Associated with a Reversal Learning Impairment in Alzheimer’s Disease Model Tg2576 APPsw Mice
- The Regulation of βAPP and PrPc Processing by α-Secretase
- Regulation and Activation of Metalloproteinase-Mediated APP α-Secretase Cleavage
- Taking Down the Unindicted Co-Conspirators of Amyloid β-Peptide-Mediated Neuronal Death: Shared Gene Regulation of BACE1 and APP Genes Interacting with CREB, Fe65 and YY1 Transcription Factors

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