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[Amyloid Precursor Protein Processing and Alzheimer's Disease](#)

amyloid precursor protein: A β : amyloid peptide: Dementia: a progressive decline in cognition associated with an inability to perform normal activities owing to the cognitive deterioration: Alzheimer's disease (AD) The most common underlying cause of dementia. Pathology shows frequent A β amyloid deposition and neurofibrillary tangles: Notch

[APP - Amyloid Precursor Protein in Alzheimers Disease](#)

Amyloid precursor protein (APP) is an integral membrane protein expressed in many tissues and concentrated in the synapses of neurons.

[Amyloid Protein Precursor In Development, Aging and ...](#)

The Role of the Extracellular Matrix in Regulating the Function of the Amyloid Protein Precursor of Alzheimer's Disease D. H. Small, V. Narcombe, G. Reed, H. Clarris, K. Beyreuther, C. L. Masters Pages 65-75

[Alzheimer's Disease and the Amyloid Protein - Small ...](#)

The identification of the amyloid protein (A β) in CAA and APs (Glennner and Wong, 1984; Masters et al., 1985) led to the cloning of the amyloid protein precursor (APP) (Kang et al., 1987).

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This book summarizes the last ten years' research on Alzheimer's disease. Genetic mutations in the gene which codes for amyloid precursor protein (APP) have now been shown to cause Alzheimer's disease in some families.

[The amyloid precursor protein of Alzheimer's disease and ...](#)

The purification and sequencing of the β -amyloid peptide (A β) [1]-[3] led to the cloning of the Alzheimer's disease (AD) amyloid precursor protein (APP) gene in the late 1980s [4]. Despite an

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The amyloid hypothesis of AD has come into question in

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recent years, as clinical progression of AD seems to show poor correlation with the amount and progression of amyloid plaque formation shown on imaging studies.

[Alzheimer's Disease and the \$\beta\$ -Amyloid Peptide](#)

Alzheimer's disease (AD) pathogenesis is widely believed to be driven by the production and deposition of the β -amyloid peptide (A β). For many years, investigators have been puzzled by the weak to nonexistent correlation between the amount of neuritic plaque pathology in the human brain and the degree of clinical dementia.

[Alzheimer's Disease: Amyloid Precursor Protein -- Good ...](#)

New data about amyloid precursor protein, or APP, a protein implicated in development of Alzheimer's disease, suggests it also may have a positive role -- directly affecting learning and memory.

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JOS MANUEL G MEZ, in The Somatotrophic Axis in Brain Function, 2006. C β -Amyloid and IGF-I Axis in Alzheimer's Disease. Amyloid precursor protein, a precursor of β -amyloid, is one the molecules involved in the pathogenesis of AD, but the molecular mechanisms of cytotoxicity have not yet been completely clarified.

[Amyloid precursor protein processing and alzheimer's disease](#)

Alzheimer's disease (AD), the leading cause of dementia worldwide, is characterized by the accumulation of the β -amyloid peptide (A β) within the brain along with hyperphosphorylated and cleaved forms of the microtubule-associated protein tau.

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Alzheimer's-affected brains are riddled with so-called amyloid plaques: protein aggregates consisting mainly of amyloid-beta. However, this amyloid-beta is a fragment produced from a precursor.

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This volume contains a summary of ten years' research on Alzheimer's disease. Emphasis is placed on an understanding of the normal function and structure of the amyloid precursor protein (APP) gene. Read more