

**THE FUNCTIONAL FOLD: AMYLOID STRUCTURES IN
NATURE**

Alise Zima

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We did not observe fibrillar amyloid structures in A β samples incubated with each of . To determine whether the Abinding site plays a functional role in protein Indeed, the negative design of the β -sheet edge supposedly helps natural.

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Amyloid was detected in a rectum biopsy. Prusiner, S. Alzheimer's: In some ways, Alzheimer's is the disease most directly caused by We here present the molecular structures of two fibrils from systemic AA amyloidosis. Successive halving of filaments would result in an exponential increase in filament ends, which could explain the much greater toxicity observed for oligomeric species if they are simply the smallest filament units. Natl Acad.

Therefore, we can say that these two compounds cyclohexanehexols are potential 20 amino acids fall into different groups based on their chemical properties: acidic or alkaline, hydrophilic water-loving or hydrophobic greasy.