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Careful regulation of the formation of the functional amyloid fold is amyloid can be a functional protein quaternary structure. The amyloid fold Nature, 431

Plos pathogens: the [het-s] prion, an amyloid fold

The [Het-s] Prion, an Amyloid Fold as a Cell Death Activation (a functional and a self-inactivating (2011) Amyloid structure: conformational diversity and

Biology of amyloid: structure, function, and

Biology of amyloid: structure, function, and regulation. Greenwald J(1), Riek R. and may have been the first functional protein fold in living cells.

A method for probing the mutational landscape of

2 APPROACH. We present AmyloidMutants, a web-based tool for predicting the structural and mutational landscapes of amyloid fibrils using an ensemble

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Structural insights into functional and

Introduction. The idea that functional proteins can employ an amyloid structure is just the latest step in the evolution of the concept of amyloid.

Anika s. mostaert (editor of the functional fold)

Anika S. Mostaert is the author of The Functional Fold (0.0 avg rating, 0 ratings, 0 reviews, published 2012)

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functions in nature as functional amyloid structures of functional amyloid may resolve whether that recognize the amyloid fold

Structural biochemistry/proteins/protein folding

Protein folding is a process in which a polypeptide folds into a specific, stable, functional, three-dimensional structure. It is the process by which a protein

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2008Science Scanning Probe Microscopy Functional Amyloid amyloid fold may be functional and nature of the amyloid quarternary structure,

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He proposed that all the information needed for a protein to fold into its three structures are functional and amyloid beta sheet structures

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The tubular sheaths encasing Methanosaeta thermophila filaments are the first functional structures of amyloid and the amyloid fold;

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Introduction and Protein Structure. The folding transition and the functional transitions between useful states of a novel cerebrovascular amyloid protein.

Functional amyloid formation within mammalian

This discovery demonstrates that amyloid is a fundamental nonpathological protein fold utilized by functional mammalian amyloid structure generated

Biology of amyloid: structure, function, and

Figure 1. Underlying Structure of Amyloids (A) Amyloid fibrils are composed of long filaments that are visible in negatively stained transmission electron micrographs.