

## FUNDAMENTALS OF NEURODEGENERATION AND PROTEIN MISFOLDING DISORDERS%0A

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Starting with protein folding and protein quality control basics, the reader will learn how misfolded proteins can cause diseases ranging from prion diseases to Alzheimer's disease and Parkinson's disease to Huntington's disease, amyotrophic lateral sclerosis and frontotemporal lobar degeneration.

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...

Molecular pathways in neurodegeneration. Compelling evidence suggests that a common cause of neurodegenerative diseases may be the misfolding of a protein to form toxic oligomeric structures that over time accumulate in large protein deposits in the brain.

### **Protein misfolding in neurodegenerative diseases ...**

Many neurodegenerative diseases involve the misfolding and aggregation of specific proteins into abnormal, toxic species. Therapeutic targeting of protein misfolding has generated unique challenges for drug discovery and development for several reasons, including 1) the dynamic nature of the protein species involved, 2) uncertainty about which

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