

Aimed at drug discoverers – i.e. any scientist who is interested in neurodegenerative diseases in general, and in finding disease-modifying treatments in particular – the first edition of *Molecular Targets in Protein Misfolding and Neurodegenerative Disease* will contain both a detailed, discipline-specific coverage (paragraphs on medicinal chemistry, on clinical and preclinical characterization of compounds in development, on target identification and validation, on genetic factors influencing a pathology, etc.) and a drug discovery-oriented, overall evaluation of each target (validation, druggability, existing leads, etc.). Together these will satisfy the needs of various audiences, including in vitro biologists, pharmacologists, medicinal chemists, etc. Written to provide a comprehensive coverage of disease-modifying mechanisms and compounds against neurodegenerative diseases Provides a “drug discovery” application oriented perspective, evaluating targets and candidates for their overall therapeutic potential Provides discipline-specific chapters (medicinal chemistry, target validation, preclinical and clinical development Provides an overview on a number of molecular mechanisms (e.g. phosphorylation, chaperon refolding, ubiquitination, autophagy, microtubule transportation, protease cleavage, etc.) with relevance for any disease area Contains a more thorough description of the therapeutic relevance of ~10 specific molecular targets

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This book is a neurochemistry-based companion for *Protein Misfolding and Neurodegenerative Diseases: Molecular Targets*, an Elsevier title by the same of neurodegenerative disease research is undergoing sig- 1 Mechanisms involved in protein misfolding & therapeutic targets. translational modification inhibitors, protein cleavage inhibitors and extrinsic molecular chaperones have been. - 5 secWatch [PDF] *Molecular Targets in Protein Misfolding and Neurodegenerative Disease* Popular Molecular Targets in Protein Misfolding and Neurodegenerative Disease by Pierfausto Seneci, 9780128103180, available at Book Depository with free delivery This book is a neurochemistry-based companion for *Protein Misfolding and Neurodegenerative Diseases: Molecular Targets*, an Elsevier title by the same Inbunden, 2014. Skickas inom 2-5 vardagar. Kop Molecular Targets in Protein Misfolding and Neurodegenerative Disease av Pierfausto Seneci pa .Amazon?????Molecular Targets in Protein Misfolding and Neurodegenerative Disease?????????Amazon?????????????Pierfausto folding and aggregation in relation to disease pathogenesis, along with represent an end stage of a molecular cascade of several steps, and that earlier steps in the cascade may be more directly Table 1 Neurodegenerative diseases: proteins and pathology .. target the protein misfolding pathway.Molecular Targets in Protein Misfolding and Neurodegenerative Disease e un libro di Pierfausto SeneciElsevier Science Publishing Co Inc : acquista su IBS a Download Molecular Targets In Protein Misfolding And Neurodegenerative Disease 2014. CHP, sistemi ORC e download molecular targets in protein misfolding Read Molecular Targets in Protein Misfolding and Neurodegenerative Disease by Pierfausto Seneci with Rakuten Kobo. Aimed at drug discoverers – i.e. any Aimed at drug discoverers – i.e. any scientist who is interested in neurodegenerative diseases in general, and in finding disease-modifying Molecular Targets in Protein Misfolding and Neurodegenerative Disease e un libro di Pierfausto SeneciElsevier

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