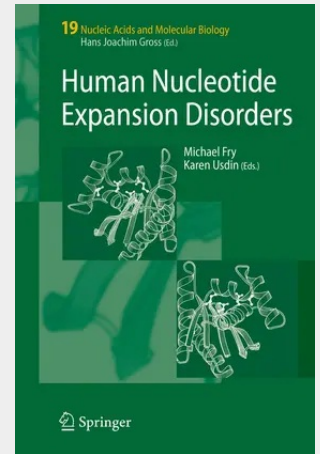


Human Nucleotide Expansion Disorders

Human neurological and neuromuscular disorders caused by nucleotide expansion, first discovered in 1991, are the focus of growing interest of practicing physicians and of interested biomedical researchers. This volume represents a comprehensive and up-to-date description of many of the better-studied disorders. The expert authors discuss molecular, clinical and pathological aspects of the diseases as well as our current understanding of their underlying mechanisms. Of special interest are ideas and initial results of the different therapeutic strategies that can be employed to overcome some of the disorders. As a summary of the state-of-the-art research in this field, this book is of value to human geneticists, molecular biologists and biochemists as well as to practicing neurologists and pediatricians.

Human neurological and neuromuscular disorders caused by nucleotide expansion, first discovered in 1991, are the focus of growing interest of practicing physicians and of interested biomedical researchers. This volume represents a comprehensive and up-to-date description of many of the better-studied disorders. The expert authors discuss molecular, clinical and pathological aspects of the diseases as well as our current understanding of their underlying mechanisms. Of special interest are ideas and initial results of the different therapeutic strategies that can be employed to overcome some of the disorders. As a summary of the state-of-the-art research in this field, this book is of value to human geneticists, molecular biologists and biochemists as well as to practicing neurologists and pediatricians.



235,39 €

219,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540333357

Medium: Buch

ISBN: 978-3-540-33335-7

Verlag: Springer Berlin Heidelberg

Erscheinungstermin: 18.08.2006

Sprache(n): Englisch

Auflage: 2006

Serie: Nucleic Acids and Molecular Biology

Produktform: Gebunden

Gewicht: 635 g

Seiten: 294

Format (B x H): 160 x 241 mm

