

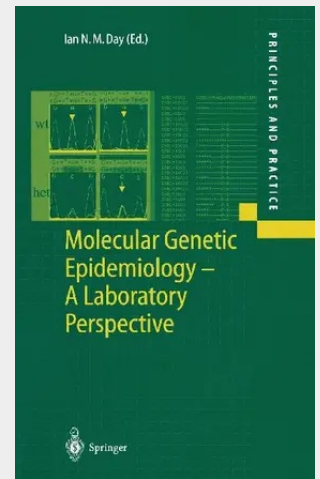
Day

## Molecular Genetic Epidemiology

A Laboratory Perspective

This volume describes high-throughput approaches to a series of robust, established methodologies in molecular genetic studies of population samples. Such developments have been essential not only to linkage and association studies of single-gene and complex traits in humans, animals and plants, but also to the characterisation of clone banks, for example in mapping of genomes. Chapters have been written by developers or highly experienced end-users concerned with a diverse array of biological applications. The book should appeal to any researcher for whom costs and throughput in their genetics laboratory have become an issue.

This volume describes high-throughput approaches to a series of robust, established methodologies in molecular genetic studies of population samples. Such developments have been essential not only to linkage and association studies of single-gene and complex traits in humans, animals and plants, but also to the characterisation of clone banks, for example in mapping of genomes. Chapters have been written by developers or highly experienced end-users concerned with a diverse array of biological applications. The book should appeal to any researcher for whom costs and throughput in their genetics laboratory have become an issue.



**106,99 €**

99,99 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage*

**Artikelnummer:** 9783540413882

**Medium:** Buch

**ISBN:** 978-3-540-41388-2

**Verlag:** Springer

**Erscheinungstermin:** 23.10.2001

**Sprache(n):** Englisch

**Auflage:** 2002

**Serie:** Principles and Practice

**Produktform:** Gebunden

**Gewicht:** 554 g

**Seiten:** 214

**Format (B x H):** 160 x 241 mm

