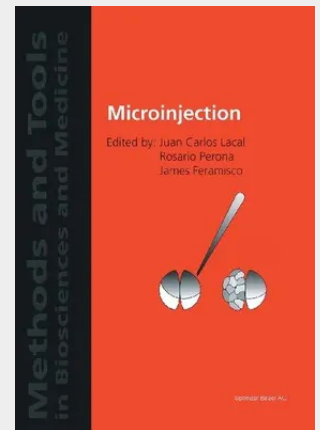


Microinjection

This manual describes the methodology and applications of microinjection, a powerful technique for transposing material into living cells through needle injection. Information is presented on the techniques principles, the required equipment, preparation of receiving cells and injected material, and the analysis of results. Detailed protocols for a wide range of applications in different cellular systems are included. A large part of the book is also dedicated to the *Xenopus laevis* oocyte system.

This manual describes the methodology and applications of microinjection, a powerful technique for transposing material into living cells through needle injection. Information is presented on the techniques principles, the required equipment, preparation of receiving cells and injected material, and the analysis of results. Detailed protocols for a wide range of applications in different cellular systems are included. A large part of the book is also dedicated to the *Xenopus laevis* oocyte system.



53,49 €

49,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783764360191

Medium: Buch

ISBN: 978-3-7643-6019-1

Verlag: Springer

Erscheinungstermin: 01.05.1999

Sprache(n): Englisch

Auflage: Erscheinungsjahr 1999

Serie: Methods and Tools in
Biosciences and Medicine

Produktform: Kartoniert

Gewicht: 482 g

Seiten: 248

Format (B x H): 178 x 254 mm

