A. Zini, A. Agarwal (Eds.)

**Sperm Chromatin for the Researcher**

A Practical Guide

- **Concise guide with research applications**
- **Portable and low-cost**
- **Contains all the up-to-date information about the topic**

This concise, truncated version of Zini and Agarwal's *Sperm Chromatin: Biological and Clinical Applications in Male Infertility and Assisted Reproduction* offers select, research-oriented chapters for a handy, more affordable, state-of-the-art resource. *Sperm Chromatin for the Researcher* addresses such vital issues as:

- Structure and function of human sperm chromatin
- Biological determinants of sperm chromatin damage
- Laboratory evaluation of sperm chromatin
- Protocols to measure sperm chromatin damage

Ideal for novice and experienced researchers alike, *Sperm Chromatin for the Researcher* contains all of the need-to-know information about these cutting-edge topics in reproductive medicine.