

Epidemiological Research Methods**Chichester: John Wiley & Sons, 305 pages**

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This book is designed for undergraduates majoring in Statistics who wish to learn epidemiological research methods, and for medical investigators who wish to learn modern biostatistical methods. It provides an integrated approach to observational & experimental studies, with nine chapters as follows:

1. Epidemiological research
2. Statistical methods I
3. Statistical methods II
4. Mantel-Haenszel methods
5. Logistic regression I
6. Logistic regression II
7. Survival analysis
8. Matching
9. Sample size