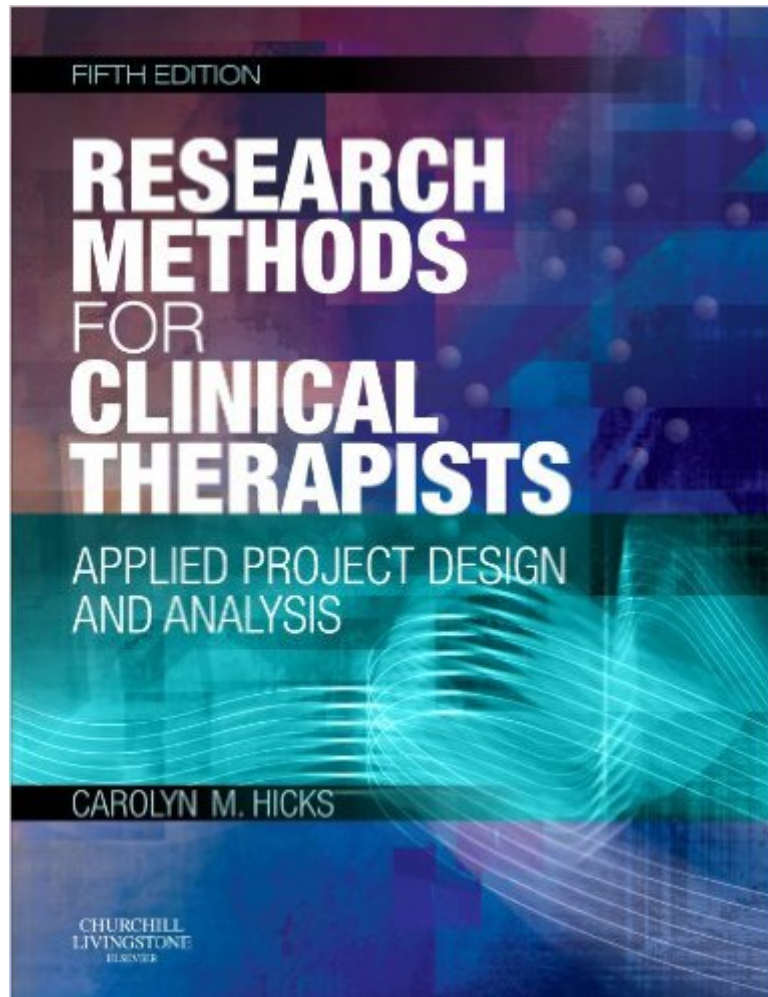


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# Research Methods For Clinical Therapists: Applied Project Design And Analysis, 5e



## Synopsis

Struggling to do a project or dissertation, evaluate published research or conduct your own research? Help is at hand with this 5th edition of *Research Methods for Clinical Therapists*, which explains, in a clear and simple manner, how to evaluate existing research and how to conduct your own research. Aimed at undergraduate and postgraduate students, as well as the practising health care professional, the focus of the text is the design and analysis of experimental studies. These are vital to the effectiveness studies that are central to the work of the healthcare professional. Specific examples from different areas of healthcare are used to explain the core research concepts and relate them to clinical situations. Statistical theory and jargon are kept to a minimum. 'Key concept' boxes to explain technical research terms Activities and exercises (with answers provided in an appendix) to reinforce learning Sample critique of a published research article Comprehensive coverage of the key components of a robust research study Explanation of basic mathematical concepts Extended section on calculating sample sizes Guidelines on the preparation of posters Calculation of Inter-rater reliability measures, including Cohen's Kappa, ICC (interclass correlation) and Bland-Altman graphs of inter-rater agreement Introduction to Receiver Operating Characteristics, for use in screening and diagnostic testing against gold-standards The Thurstone Paired Comparison Technique, valuable in capturing the user voice on a variety of service planning, design and development issues Undertaking Systematic Reviews Relevant further reading for each chapter to support readers in their work.

## Book Information

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## Customer Reviews

I found this book very useful when I was asked to do a research project during my OT level II fieldwork. I knew what type of experiment I wanted to do, but was having trouble with the statistical aspect of the project. This book did a nice job of explaining step by step how to choose your statistical test depending on your experimental design. It also walked you through step by step how to do the calculations. I had tried looking online for answers to my questions, but just became more confused. This book cleared things up for me very nicely.

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