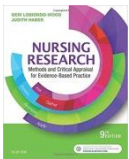


Library and Knowledge Services

Research

A selection of books from the four Trust Libraries

Nursing Research: Methods and Critical Appraisal for Evidence-Based Practice



Gerri LoBiondo-Wood

Become better at understanding and applying nursing research to your everyday work with *Nursing Research: Methods and*

Critical Appraisal for Evidence-Based Practice, 9th Edition. Written by an all-star team of educators and research experts, this four-time recipient of the American Journal of Nursing's *Book of the Year* is the perfect text to help ground you in the processes behind nursing research and evidence-based practice.

Doing Your Research Project

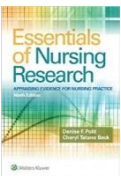


Judith Bell and Stephen Waters

The book is divided into three sections: I Preparing the Ground; II Selecting Methods of Data Collection; and III Interpreting the Evidence and

Reporting the Findings. Each of the essential areas of coverage is dealt with in a logical, step-by-step way. For example, Selecting a Topic advises researchers to collect some ideas, make enquiries about these ideas, consider whether the topics will sustain their interest and discover whether similar research has already been conducted.

Essentials of Nursing Research: Appraising Evidence for Nursing Practice



Denise Polit

Give your students everything they need to actively learn how to apply research to nursing practice. Updated to reflect the latest innovations in research

methods, this worldwide bestseller helps students learn how to read and critique research reports, speak the language of nursing research, and develop an appreciation of research to enhance nursing practice.

Developing Effective Research Proposals

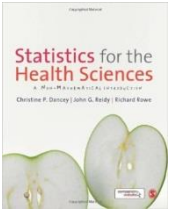


Keith Punch

Well written and concise, this book guides the reader through the process of developing a coherent research plan and writing an effective proposal. It is mainly

intended for social science research (no matter if qualitative or quantitative), but it may be of interest also for researchers in other fields.

Statistics for the Health Sciences: A Non-Mathematical Introduction



Christine Dancy and John Reidy

'Statistics for the Health Sciences engagingly presents the key analytic issues that students and professionals need to understand in the most

accessible and vivid way possible. Full of real examples and practical exercises, the book successfully avoids getting bogged down with complex maths and formulae.

Social Research Methods

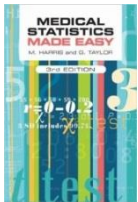


Alan Bryman

Bridging the gap between theory and practice, *Social Research Methods* is packed full of engaging examples and practical tips to equip

students with the tools and knowledge needed for them to complete their own research projects. In addition to providing practical advice, Bryman deftly explores the nature of social research and the wider issues impinging on it.

Medical Statistics Made Easy



Michael Harris and Gordan Taylor

This is a practical guide to the use of statistics in medical literature and their application in clinical practice. The numerous examples help

make the conceptualization of complex ideas easy. It is a great resource for healthcare students and clinicians in the field.

Statistics for Nursing Research

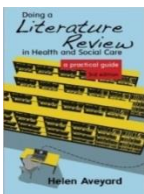


Susan Grove

Understand the statistical methods used in nursing research articles helps you interpret and analyze the statistical data found in health

sciences research articles. Practical exercises show how to critically appraise sampling and measurement techniques, evaluate results, and conduct a power analysis for a study

Doing A Literature Review In Health And Social Care: A Practical Guide



Helen Aveyard

The book provides a practical guide to doing a literature review from start to finish. This third edition includes: Even more examples of real life

research scenarios. More emphasis on how to ask the right question new and updated advice on following a clear search strategy. Expanded guide to using a range of critical appraisal tools

Qualitative Research in Nursing and Healthcare

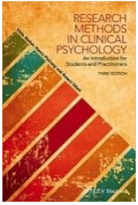


Immy Holloway and Kathleen Galvin

This book is intended to assist: Professionals and academics in healthcare who undertake or teach research in

clinical or educational settings; Postgraduates undertaking qualitative research; and Undergraduates in their last year wishing to learn about qualitative perspectives. It reflects recent developments in nursing research and provides clear explanations of abstract ideas in qualitative research as well as practical procedures.

Research Methods in Clinical Psychology: An Introduction for Students and Practitioners



Chris Barker

A comprehensive introduction to the various methods, approaches, and strategies for conducting research in the clinical psychology field. Ideal for students and practitioners

who wish to conduct their own research or gain a better understanding of published research. Step-by-step guidance through all phases of a clinical psychology research project from initial concept and groundwork, through to measurement, design, analysis, and interpretation.

Understanding Nursing and Healthcare Research



Patricia Cronin and Michael Coughlan

This book focuses on enabling students to understand what research is, why it is relevant in healthcare and how it should

be applied in practice. It takes the reader step by step through the research process, from choosing research questions through to searching the literature, analysing findings and presenting the final piece of work.

Qualitative Research Methods in Mental Health and Psychotherapy

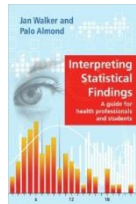


David Harper and Andrew Thompson

This book provides a user-friendly introduction to the qualitative methods most commonly used in the mental health and psychotherapy

arena. Chapters are written by leading researchers and the editors are experienced qualitative researchers, clinical trainers, and mental health practitioners.

Interpreting statistical findings: a guide for health professionals and students

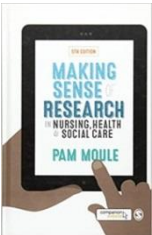


Jan Walker and Palo Almond

This book makes the task of interpreting statistical findings much more approachable and less daunting for those with little, or no, previous experience, and will provide a

valuable reference for the more experienced researcher

Making Sense of Research in Nursing, Health and Social Care

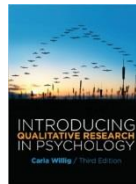


Pam Moule

This short and simple book for those who are completely new to research will answer all your students' questions about the subject. It will help them to make sense of the various and often confusing

research methods and terminology, to read and appraise literature and to understand how research is implemented in practice

Introducing Qualitative Research in Psychology

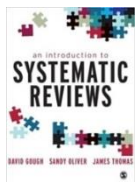


Carla Willig

Introducing Qualitative Research in Psychology is a vital resource for students new to qualitative psychology. It offers a clear introduction to the topic by taking eight

different approaches to qualitative methods and explaining when each one should be used, the procedures and techniques involved, and any limitations associated with such research

An Introduction to Systematic Reviews

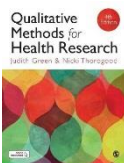


David Gough, Sandy Oliver and James Thomas

This book covers approaches to reviews from statistical meta analysis to meta ethnography. The content covers:

approaches to reviewing; getting started; gathering and describing research; appraising and synthesizing data; and making use of reviews and models of research use.

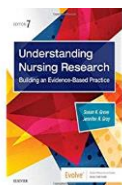
Qualitative Methods for Health Research



Judith Green and Nicki Thorogood

Packed with practical advice and research quick tips. It not only explains the theory of qualitative health research so you can interpret the studies of others, but also showcases how to approach, start, maintain, and disseminate your own research. It will help you: Understand the role of the researcher and develop an effective research.

Understanding Nursing Research: Building an Evidence-Based Practice

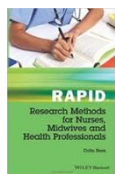


Susan Grove, Jennifer Gray,

Designed to reinforce your understanding through hands-on work with high-quality published studies. It provides both time-tested

and innovative exercises for each chapter.. This new edition includes an expanded focus on evidence-based practice,

Rapid Research Methods for Nurses, Midwives and Health Professionals



Colin Rees

This book aims to help you find and understand the meaning of key research terminology and develop your knowledge of the essential ideas and concepts they describe. This A-Z dictionary of terms is a collection of over 200 entries with a definition of each word put in context with additional tips on its use in assignment work.

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