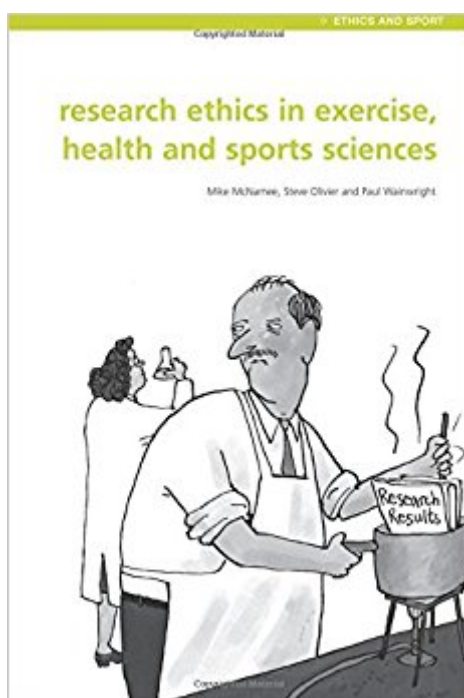


The book was found

Research Ethics In Exercise, Health And Sports Sciences (Ethics And Sport)



Synopsis

Research Ethics in Exercise, Health and Sports Sciences puts ethics at the centre of research in these rapidly expanding fields of knowledge. Placing the issues in historical context, and using informative case studies, the authors examine how moral theory can guide research design, education, and governance. As well as theoretical analysis, key practical concerns are critically discussed, including: informed consent anonymity, confidentiality and privacy plagiarism, misappropriation of authorship, research fraud and whistleblowing ethics in qualitative research vulnerable populations trans-cultural research. Providing an accessible and robust theoretical framework for ethical practice, this book challenges students, researchers and supervisors to adopt a more informed and proactive approach to ethics in exercise, health and sports research. This insightful text will be of great interest to those taking a kinesiology, human movement, sport science or sport studies degree course.

Book Information

Series: Ethics and Sport

Paperback: 232 pages

Publisher: Routledge; 1 edition (December 8, 2006)

Language: English

ISBN-10: 0415298822

ISBN-13: 978-0415298827

Product Dimensions: 6.1 x 0.5 x 9.2 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #235,740 in Books (See Top 100 in Books) #187 in Books > Textbooks > Business & Finance > Business Ethics #196 in Books > Reference > Encyclopedias & Subject Guides > Sports #221 in Books > Sports & Outdoors > Miscellaneous > Reference

Customer Reviews

Mike McNamee is a Reader in the Centre for Philosophy, Humanities and Law in Health Care at the University of Wales Swansea. Steve Olivier is Professor of Sport and Exercise Science and Head of the School of Social and Health Sciences at the University of Abertay Dundee. Paul Wainwright is Professor of Nursing in the Faculty of Health and Social Care Sciences at Kingston University and St George's, University of London.

[Download to continue reading...](#)

Research Ethics in Exercise, Health and Sports Sciences (Ethics and Sport) Research Techniques for the Health Sciences (5th Edition) (Neutens, Research Techniques for the Health Sciences) Research Techniques for the Health Sciences (Neutens, Research Techniques for the Health Sciences) Evidence Based Practice in Sport and Exercise: A Practitioner's Guide to Using Research Sport Beyond Television: The Internet, Digital Media and the Rise of Networked Media Sport (Routledge Research in Cultural and Media Studies) Skateboarding: How It Works (Sports Illustrated Kids: the Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Football: How It Works (Sports Illustrated Kids: the Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Hockey: How It Works (Sports Illustrated Kids: the Science of Sports) (The Science of Sports (Sports Illustrated for Kids)) Burton's Microbiology for the Health Sciences (Microbiology for the Health Sciences (Burton)) Health Sciences Literature Review Made Easy (Garrard, Health Sciences Literature Review Made Easy) T'ai Chi: The "Supreme Ultimate" Exercise for Health, Sport, and Self-Defense Health Communication: From Theory to Practice (J-B Public Health/Health Services Text) - Key words: health communication, public health, health behavior, behavior change communications Teens, Sports, and Exercise (Compact Research: Teen Well-Being) Essentials of Research Methods in Health, Physical Education, Exercise Science, and Recreation (Point (Lippincott Williams & Wilkins)) Younger Next Year: The Exercise Program: Use the Power of Exercise to Reverse Aging and Stay Strong, Fit, and Sexy ACSM's Resource Manual for Guidelines for Exercise Testing and Prescription (Ascms Resource Manual for Guidlies for Exercise Testing and Prescription) Exercise For Seniors - Get And Stay Fit For Life At Any Age (Seniors, Low Impact Exercise Book 1) Lose Weight Without Dieting or Exercise Cookbook: How to Lose Weight Without Dieting or Exercise and Never Be Fat Again Weight Loss Cookbook How to Build Self-Discipline to Exercise: Practical Techniques and Strategies to Develop a Lifetime Habit of Exercise ACSM's Resources for Clinical Exercise Physiology: Musculoskeletal, Neuromuscular, Neoplastic, Immunologic and Hematologic Conditions (Acsms Resources for the Clinical Exercise Physiology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)