Role of Evidence in Risk Characterization, The: Making Sense of Conflicting Data

This book is one of the few that focus on the critical problem of the appropriate characterization of conflicting data for an adequate risk evaluation.

The book comprehensively covers the different approaches in various research areas in the US and in Europe, while also considering the psychological and ethical implications of risk evaluation. Special attention is paid to the controversially debated issue of potential health risks through electromagnetic fields.

Written by leading experts in the field, this is an indispensable resource for policy makers and professionals in health risk assessment.

Publication Year 2008
Edition 1st
Author/Editor Wiedemann, Peter M.; Schutz, Holger
Publisher Wiley
ISBN 978-3-527-32048-6
Platform Ovid
Product Type Book
Speciality Molecular Biology
Language English
Pages 239
Illustrations 0