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Evaluation (FCE); International Classification of Functioning (ICF); Summary and Conclusions; References; 3: Measurement Issues in Work-Family Research; Work-Family Conflict
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6: How to Think About and Measure Psychological Well-Being
Eight Issues in the Measurement of Well-being; Issue 1: Psychological, Physiological, or Social Emphasis; Issue 2: State or Trait Well-Being; Issue 3: The Scope of Measurement; Issue 4: Positive or Negative Emphasis; Issue 5: Affective Well-Being and Cognitive-Affective Syndromes; Issue 6: Measuring Affective Well-Being; Issue 7: Measuring Syndrome Well-being; Issue 8: Examining Ambivalence; Content Validation and Related Concepts; References; 7: Measurement of Interpersonal Mistreatment in Organizations
Specific Instruments for Assessing Workplace Mistreatment

Sommario/riassunto

Research Methods in Occupational Health Psychology: Measurement, Design, and Data Analysis provides a state-of-the-art review of current issues and best practices in the science of Occupational Health Psychology. Occupational Health Psychology (OHP) is a multidisciplinary and rapidly growing area of research and it is difficult or impossible for researchers to keep up with developments in all of the fields where scholars conduct OHP science. This book will help OHP scholars improve their own research by translating recent innovations in methodology into sets of concrete recommendations that wi
