

Copyright © 2002 by FDV

DEVELOPMENTS IN SOCIAL SCIENCE METHODOLOGY

Urednika: Anuška Ferligoj, Andrej Mrvar
Editors:

Serijska: METODOLOŠKI ZVEZKI
Series:

Urednica serije: Anuška Ferligoj
Series Editor:

Izdajatelj: Fakulteta za družbene vede
Univerza v Ljubljani
p.p. 2547, 1001 Ljubljana
Republika Slovenija

*Publisher: Faculty of Social Sciences
University of Ljubljana
P.O.Box 2547
1001 Ljubljana, Slovenia*

Prelom: Andrej Mrvar, Žiga Virk
Typeset by:

Tiskano v Sloveniji
Printed in Slovenia by

Birografika BORI, d.o.o., Ljubljana

CIP - Kataložni zapis o publikaciji
Narodna in univerzitetna knjižnica, Ljubljana

303(063)(082)
311.1(063)(082)

DEVELOPMENTS in social science methodology / edited by Anuška
Ferligoj and Andrej Mrvar. - Ljubljana : FDV, 2002. - (Metodološki
zvezki, ISSN 1318-1726 ; 18)

ISBN 961-235-091-4

1. Ferligoj, Anuška 2. Mrvar, Andrej
119686144

REFEREES

Zenel Batagelj, CATI, Slovenia

Lea Bregar, University of Ljubljana, Slovenia

Brendan Bunting, University of Ulster at Jordanstown, North Ireland

Mick P. Couper, University of Michigan, USA

Michael Greenacre, Universitat Pompeu Fabra, Barcelona, Spain

Marek Fuchs, University of Technology, Dresden, Germany

Valentina Hlebec, University of Ljubljana, Slovenia

Jürgen H.P. Hoffmeyer-Zlotnik, ZUMA, Mannheim, Germany

Tina Kogovšek, University of Ljubljana, Slovenia

Katarina Košmelj, University of Ljubljana, Slovenia

Edith de Leeuw, Free University of Amsterdam, The Netherlands

Gideon J. Mellenbergh, University of Amsterdam, The Netherlands

Ivo W. Molenaar, University of Amsterdam, The Netherlands

Jože Rován, University of Ljubljana, Slovenia

Wim J. van der Linden, University of Twente, The Netherlands

Johannes van der Zouwen, Vrije Universiteit Amsterdam, The Netherlands

Vasja Vehovar, University of Ljubljana, Slovenia

Metka Zaletel, Statistical Office of Republic of Slovenia, Slovenia

Vesna Žabkar, University of Ljubljana, Slovenia

CONTENTS

I. INVITED LECTURE

G.H. Fischer: On the assessment of gain scores by means of item response theory

II. MEASUREMENT

H. Vos: Applying the minmax principle to sequential mastery testing

J. Billiet, B. Cambre, and J. Welkenhuysen-Gybels: Equivalence of measurement instruments for attitude variables in comparative surveys, taking method effects into account: The case of ethnocentrism

F. Agneessens, H. Waege, and J. Lievens: Social support typologies: Different approaches for reducing social support data

III. NONRESPONSE AND INTERVIEWER EFFECTS

H. Roose, H. Waege, and F. Agneessens: Response behaviour in audience research: A two-stage design for the explanation of nonresponse

G. Coenders, F. Casas, J.M. Batista-Foguet, and M. Gonzales: Living conditions, interviewer effects and perceived well-being of the elderly. A multiple correspondence analysis approach

IV. WEB SURVEYS

K. Lozar Manfreda and V. Vehovar: Do mail and web surveys provide same results

S. Biffignandi and M. Pratesi: Modeling the respondents' profile in a web survey on firms in Italy

K. Lozar Manfreda, M. Couper, M. Vohar, S. Rivas, and V. Vehovar: Virtual selves and web surveys

V. METHODOLOGICAL ISSUES OF STUDYING SERVICE SECTOR

C. Saurina and G. Coenders: Predicting overall service quality. A structural equation modelling approach

I. Ograjenšek: Applying statistical tools to improve quality in the service sector