ele*men*tar

men in early childood education and care

Bernhard Koch & Tim Rohrmann

Male and female co-workers in Austrian childcare institutions: Results of a nationwide research project

Presentation on the XXVI. OMEP world congress, 12. 8. 2010, Göteborg/Sweden.

Abstract

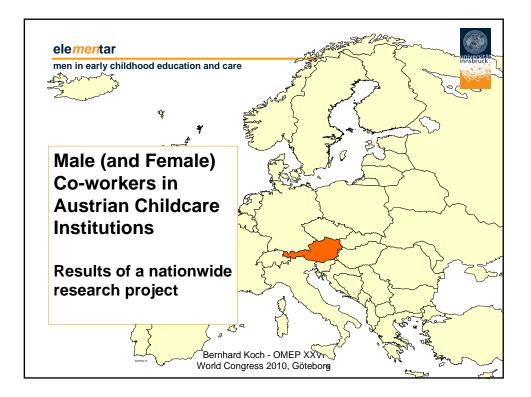
Caring for children in Austria is still experienced as women's work, something that women "by nature" do better. The proportion of male ECE workers is very small: with less than one percent Austria is well below the European average.

Recently, the field of EC institutions and vocational training is undergoing rapid change towards professionalisation. Within this context, a research group at the University of Innsbruck has now finished a nationwide research project on men in ECE. With a range of qualitative and quantitative methods the project investigated the views of active ECE workers, adolescents and adults in vocational training, and pupils prior to career decision.

Quantitative methods included a full survey of male ECE students and workers, and samples of female colleagues. Furthermore, 80 in-depth interviews explored biography, attitudes and experiences of men and women in ECE institutions as well as adolescents in vocational training.

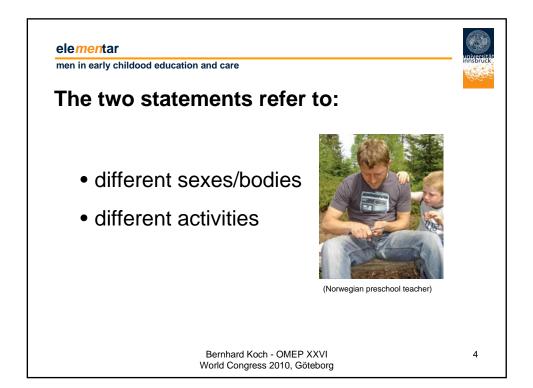
In many aspects the results show only few differences between male and female workers and students, but the study highlights how the "hidden curriculum" of ECE works against a more gender-balanced workforce. Despite of this, male colleagues show a wide diversity in opinions and interactions with children, and they are mostly seen as a benefit for ECE institutions. Subsequently factors are identified that could encourage an increase of the proportion of male workers in the profession. As a result of the study it is stated that recruitment and training of men can play an important role for the professionalisation of the whole ECE sector.

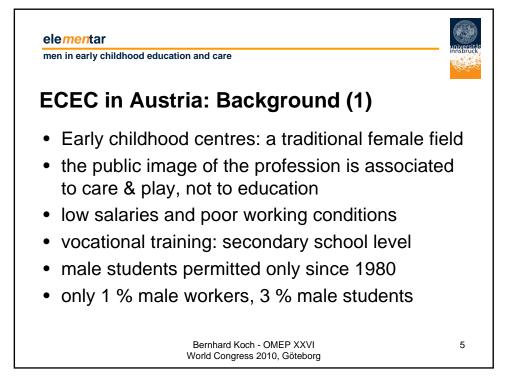
ele*men*tar research project Innsbruck University, Faculty of Education, Austria http://www.uibk.ac.at/ezwi/elementar

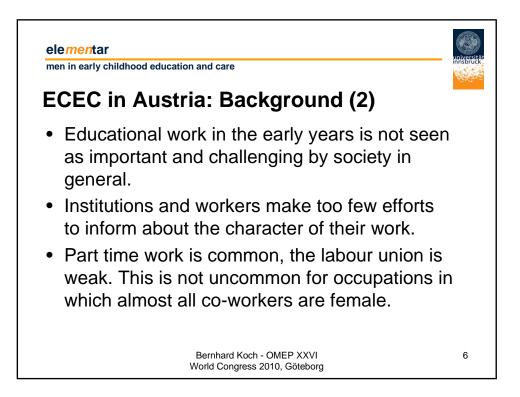


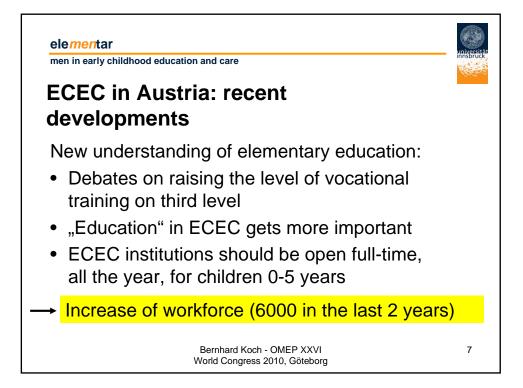


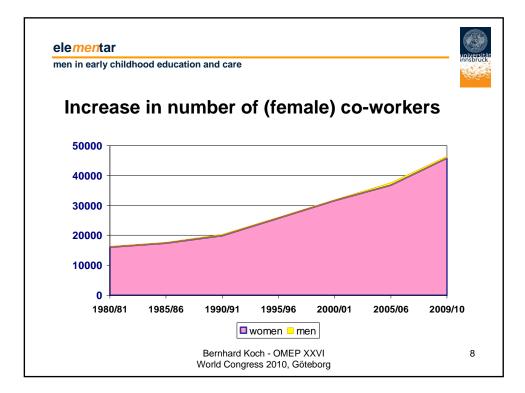


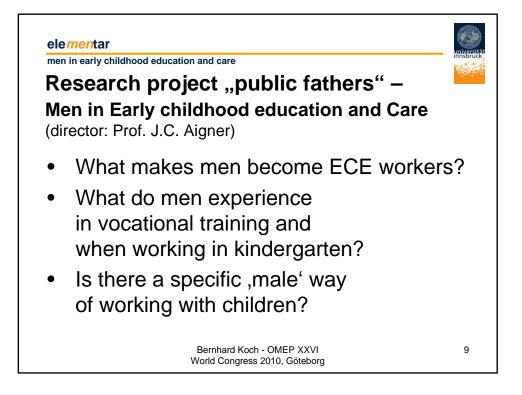




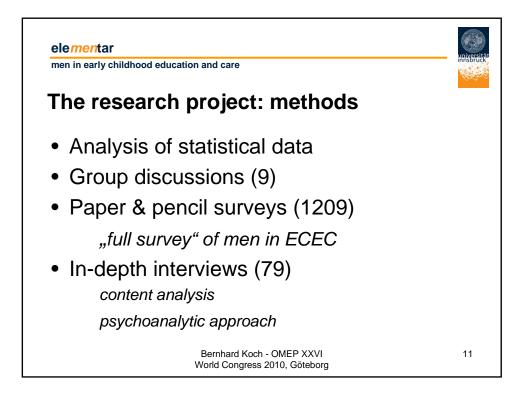


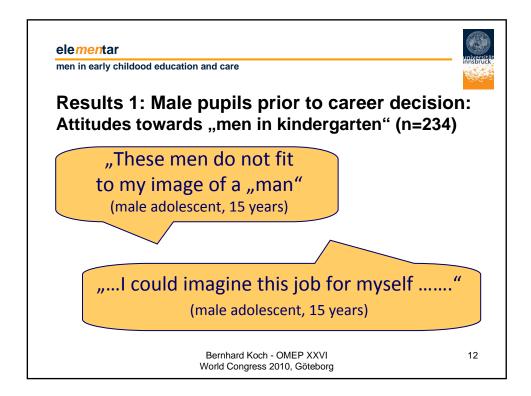


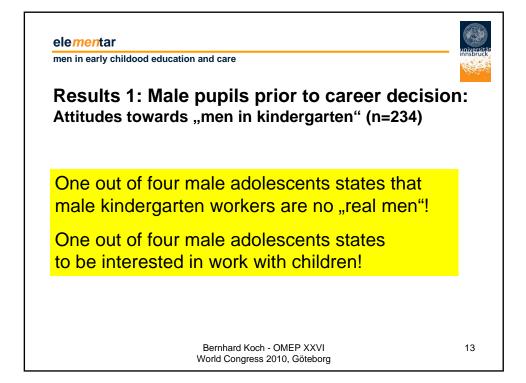


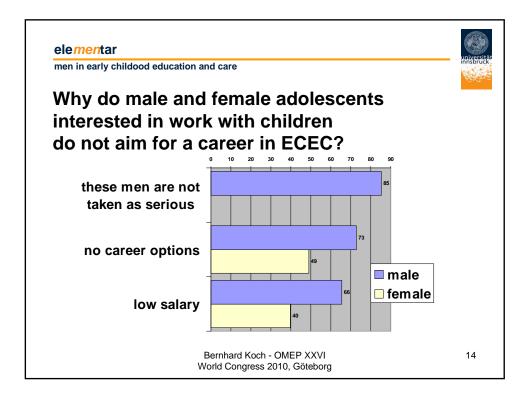


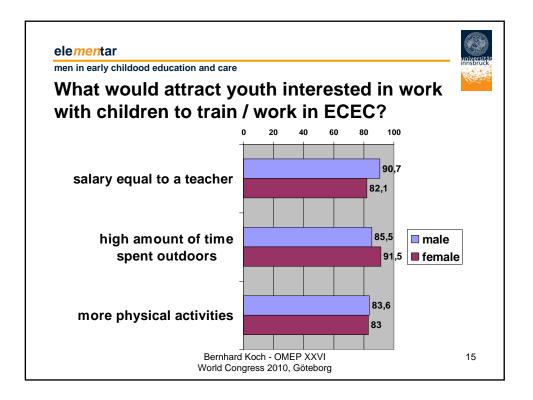


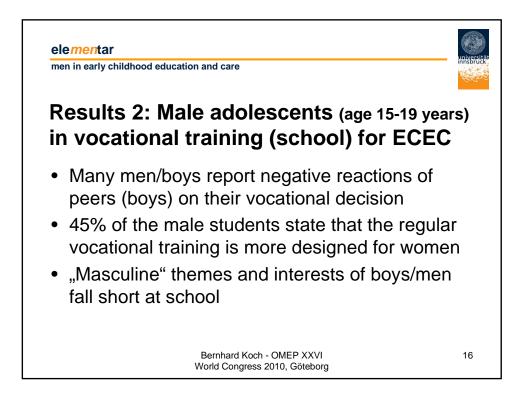


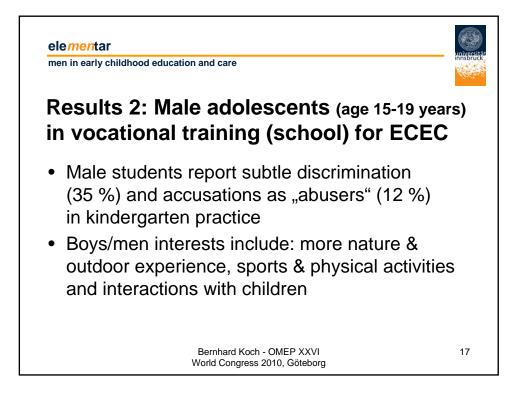


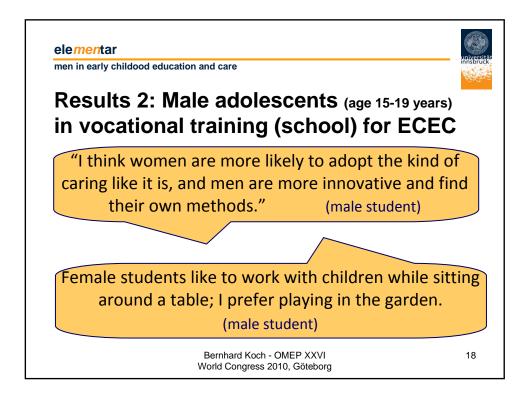


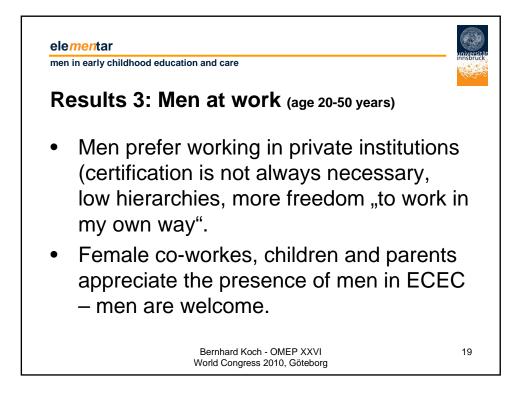


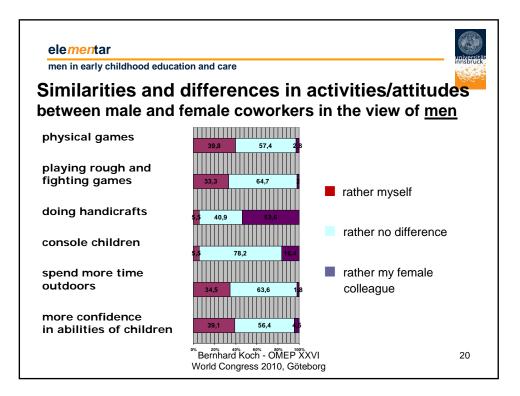


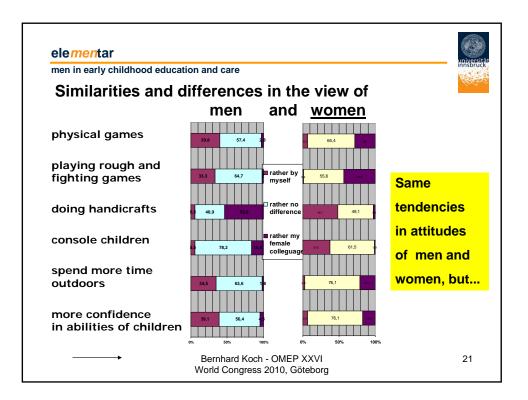


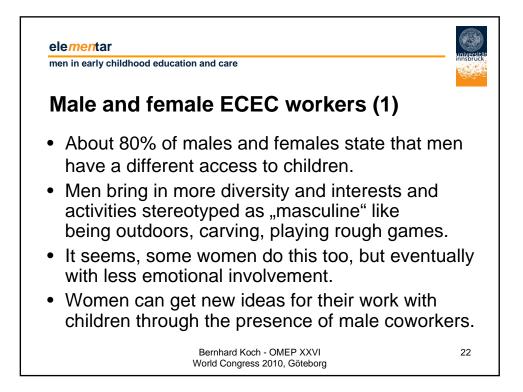


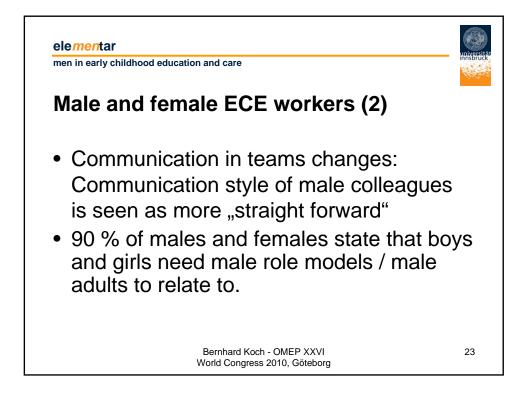


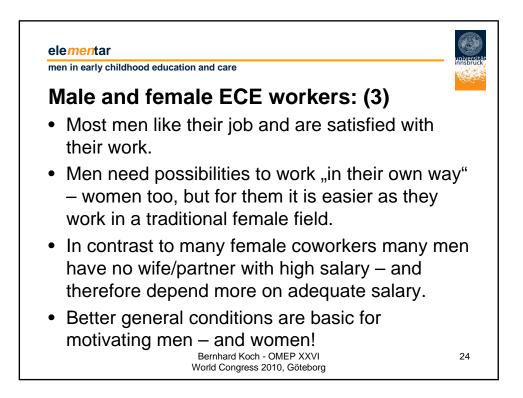


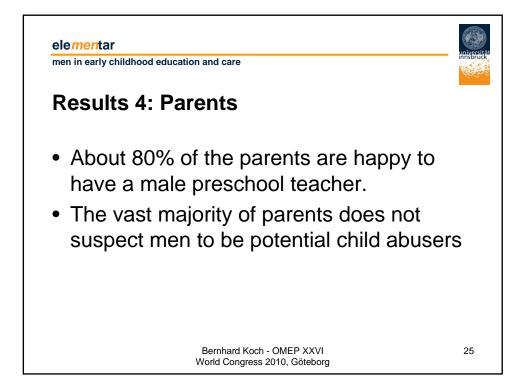


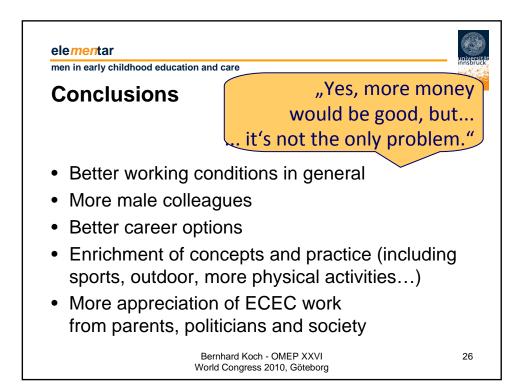


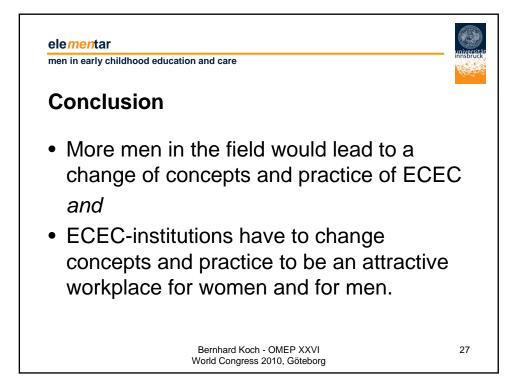












n in early childhood education and care		innsb
	tar research project ick University, Faculty of Education, Austria bernhard.j.koch@uibk.ac.at http://www.uibk.ac.at/ezwi/elementar	a
director	Prof. J.C. Aigner	
team	Dr. Tim Rohrmann, Bernhard Koch M.A., Gabriele Schauer M.A., Barbara Strubreither M.A. Tessa Zeis M.A.	
expert advice	Dr. Anton Percy, Dr. Gerald Poscheschnik	
term	2008 – 2010	
funding	Austrian Science Research Fund (FWF)	
	FUIF Der Wissenschaftsfonds.	
	Bernhard Koch - OMEP XXVI World Congress 2010, Göteborg	28