PERSONAL INFORMATION

Ingrid Zechmeister-Koss

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Sex female | Date of birth 03/09/1972 | Nationality Austria

WORK EXPERIENCE

2/2017 TO TODAY

Researcher

European Centre for Social Welfare Policy and Research, Vienna, Austria

- Collaboration in national and international research and evaluation projects as member of the "Health and Care Unit"
- Resource acquisition
- Presentations and other dissemination activities

Business or sector Health and Social Care Research

6/2015 TO 2/2017

Health Economist

Department of Pharmaceutical Affairs, Main Association of Social Security Institutions, Vienna, Austria

- Economic evaluation of drugs for reimbursement decisions
- Negotiations with pharmaceutical industry
- Participation in international payer networks

Business or sector Health Care Administration

4/2006 TO 5/2015 FROM 10/2008 TO 12/2009: MATERNITY LEAVE

Deputy Head/Head of Health Economics Unit/Researcher

Ludwig Boltzmann Institute for Health Technology Assessment, Vienna, Austria

- (Economic) evaluation of health technologies and public health interventions
- Project management
- Financial and personnel management
- Strategic issues

Business or sector Health Technology Assessment Research

7/2005 TO 4/2006

Researcher

Institute of Technology Assessment, Austrian Academy of Sciences, Vienna, Austria

• (Economic) evaluation of health technologies and public health interventions

Business or sector Health Technology Assessment Research



Lecturer **SINCE 2004**

Free-lance

- Economic evaluation (master course in public health, master course in economics)
- Health economics and health policy (bachelor and master course in biomedical sciences)

Business or sector Higher Education

SINCE 2002

Consultant

Free-lance

Health economics and health policy analysis for private non-profit and public institutions

Business or sector Health and Social Care Research

12/2000 TO 6/2005 Researcher

Department of Social Policy, University of Economics and Business, Vienna, Austria

Mental health economics and policy

Business or sector Health and Social Care Research

12/2000 TO 6/2002 Researcher

University Clinic of Psychiatry, Medical University, Vienna, Austria

Mental health economics and policy

Business or sector Health and Social Care Research

3/1995 TO 9/1999 9/2000 TO 11/2000

Biomedical Scientist

Department of Gynaecology and Obstetrics, Vienna General Hospital, Austria

Ultrasound diagnostic

Business or sector Health Care Providers

EDUCATION AND TRAINING

10/2002 TO 11/2004

Doctorate in social sciences and economics (Dr. rer. soc. oec)

Vienna University of Economics and Business, Austria

- Project acquisition
- Research in mental health economics and policy

5/2002

Degree examination in economics

Vienna University of Economics and Business, Austria

9/1999 TO 2/2001

Master of Arts in Health Studies and Management

University of Brighton, UK

9/1992 TO 11/1994

Diploma for Biomedical Sciences

Medical University Vienna, Austria

9/1987 TO 6/1992

A-Level

College for Agriculture and the Food and Fodder Industry



PERSONAL SKILLS

MOTHER TONGUE(S)

German

OTHER LANGUAGE(S)

UNDERSTANDING		SPEAKING		WRITING
LISTENING	READING	SPOKEN INTERACTION	SPOKEN PRODUCTION	
C2	C2	C2	C2	C2

English

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages

COMMUNICATION SKILLS

- Excellent communication skills gained through leadership positions at the Boltzmann Institute
- Profound ability to present evaluation and research findings to diverse stakeholders as well as at academic and professional conferences and policy venues
- Profound ability to adapt to multicultural and interdisciplinary environments gained through work experience internationally
- Strong networking skills in interdisciplinary settings
- Profound patient communication skills gained through experience at Vienna General Hospital.
- Good negotiation skills gained through experience at the Austrian Social Health Insurance
- Profound skills in media communication gained through dissemination of research results in mass and specialised media

ORGANISATIONAL / MANAGERIAL SKILLS

- Leadership skills and organisational skills gained through leadership positions at the Boltzmann Institute.
- Experience in project management and personnel management.
- Expertise in designing and organising research studies in the field of health economics, health technology assessment and health services research
- Consultancy of national policy makers and stakeholders on health policies.

JOB-RELATED SKILLS

- Accustomed to work autonomously under tight deadlines
- Precision
- Team-oriented
- Topics of expertise

Evaluation research/Health Technology Assessment (systematic reviews, economic evaluation, budget impact analysis)

Evidence based medicine and policy

Mental health economics and policy

Qualitative and quantitative empirical methods

Using administrative data for research

COMPUTER SKILLS

- Proficient command of office suite (word processor, spread sheet, presentation software)
- Independent user in applying qualitative and quantitative data analysis software

OTHER SKILLS

Classical guitar

DRIVING LICENCE

B, F

ADDITIONAL INFORMATION



PUBLICATIONS

Peer reviewed journal articles (Selection)

- Zechmeister-Koss I, Winkler R, Fritz C, Thun-Hohenstein L, Tüchler H (2016). Service use of children and adolescents before admission to psychiatric inpatient care. Journal of Mental Health Policy and Economics 19(2): 103-113.
- Zechmeister-Koss I, Piso B (2014). Affordability of programmes to prevent spontaneous preterm birth in Austria: a budget impact analysis. European Journal of Public Health 2014 Feb;24(1):145-50.
- Zechmeister-Koss I, Huic M, Fischer S (2014). The Duodenal-Jejunal Bypass Liner for the Treatment of Type 2 Diabetes Mellitus and/or Obesity: A Systematic Review. Obesity surgery 24(2): 310-323; Published online 03 December 2013. DOI: 10.1007/s11695-013-1137-2.
- Zechmeister-Koss I, Schnell-Inderst P, Zauner G (2014). Appropriate Data Sources for Populating Decision-Analytic Models Within Health Technology Assessment (HTA): A Systematic Review of HTA Manuals and Health Economic Guidelines. Medical Decision Making 2014 April; 34(3):288-99. DOI: 10.1177/0272989X13509406. Epub 2013 Oct 17.
- Zechmeister-Koss I, Schumacher I (2012). The impact of HTA reports on decision making in Austria. International Journal of Technology Assessment in Health Care 28 (1): 77-84.
- Zechmeister-Koss I, Ara R, Ward S, Stollenwerk B (2012). Have statins met our expectations? A comparison of expected health gains from statins with epidemiological trends in Austria. Journal of Public Health 20 (1): 31-39 (Published Online first in 2011: DOI: 10.1007/s10389-011-0440-4).
- Zechmeister I, Freiesleben de Blasio B, Garnett G, Neilson A, Siebert U (2009). Cost-effectiveness analysis of human papillomavirus vaccination programs to prevent cervical cancer in Austria. Vaccine 27(37):5133-41.
- Zechmeister I, Kilian R, McDaid D (2008). Is it worth investing in mental health promotion and prevention of mental illness? A systematic review of the evidence from economic evaluations. BMC Public Health 8:20.
- Zechmeister I, Österle A, Denk P, Katschnig H (2002). Incentives in Financing Mental Health Care in Austria. The Journal of Mental Health Policy and Economics 5 (3): 121-129.

Reports and book chapters (Selection)

- Zechmeister-Koss I (2014). Evaluierung des Impacts von Health Technology Assessment (HTA) am Beispiel einer empirischen Studie des Ludwig Boltzmann Instituts für HTA in Österreich. In: Perleth M, Busse R, Gerhardus A, Gibis B, Lühmann D, Zentner A (Hrsg.). Health Technology Assessment. Konzepte, Methoden, Praxis für Wissenschaft und Entscheidungsfindung. 2. Auflage. Berlin: Medizinisch Wissenschaftliche Verlagsgesellschaft.
- Zechmeister-Koss I, Fischer S (2014). Medikamentenfreisetzende Stents bei peripherer arterieller Verschlusskrankheit: Systematischer Review. Decision Support Document Nr. 75. Wien: Ludwig Boltzmann Institut für Health Technology Assessment.
- Zechmeister-Koss I, Reichel M (2012). Gesundheitszustand von wohnungslosen Menschen und deren Zugang(sbarrieren) zum Gesundheitssystem: Eine Literaturübersicht. HTA-Projektbericht Nr. 63. Wien: Ludwig Boltzmann Institut für Health Technology Assessment.
- Zechmeister-Koss I (2011). Einsatz von Routinedaten im Rahmen von Health Technology Assessment. In: Methodenhandbuch für Health Technology Assessment. Wien: Gesundheit Österreich GmbH im Auftrag des Bundesministeriums für Gesundheit.
- Zechmeister I (2010). Systematische Übersichtsarbeiten zu ökonomischer Evidenz. In: Methodenhandbuch für Health Technology Assessment. Wien: Gesundheit Österreich GmbH im Auftrag des Bundesministeriums für Gesundheit.



■ Zechmeister-Koss I (2015). Service use of children and adolescents before admission to psychiatric inpatient care: An analysis of an Austrian clinic cohort. Konferenz des International Centres for Mental Health Policy and Economics (ICMPE); Venedig, 27-29.3.2015.

PRESENTATIONS (MOST RECENT)

AWARDS AND SCHOLARSHIPS

- Zechmeister-Koss I (2015). Die Kinder- und Jugendpsychiatrie in Salzburg aus ökonomischer Perspektive. Jahrestagung der österreichischen Kinder- und Jugendpsychiatrie; Salzburg, 20.2.2014.
- Zechmeister-Koss I (2014). Affordability of programmes to prevent spontaneous preterm birth in Austria: a budget impact analysis. LBG meeting for health sciences; Wien, 10.12.2014.
- Zechmeister-Koss I (2014). Appropriate Evidence Sources for Populating Decision Analytic Health Economic Models: A Systematic Review of Health Economic Guidelines. Austrian Health Economics Association Konferenz; Wien, 28.11.2014.
- Nomination for 'Egon Jonsson Award' (for outstanding papers in the Journal 'IJTAHC'): 3/2013
- Award for outstanding doctoral theses by the Vienna Univ. for Economics and Business: 5/2005
- Prize of the "Dr. Maria Schaumayer Stiftung" for doctoral theses: 5/2005
- Mobility scholarship /University of Economics and Business: 9/2004
- Excellence scholarship for doctoral studies/Vienna University of Economics and Business: 12/2003
- Vienna city award for young researcher: 11/2003
- Winter School in clinical epidemiology
- Modelling in Health Technology Assessment
- Advanced methods in the socio-economic evaluation of medicines
- Research using large existing electronic administrative registries
- Media training

COURSES

• Training in didactic skills