

PERSONAL INFORMATION



Dr. Franz Stephan Lutter, MMSc

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Sex male | Date of birth 06/03/1978 | Nationality Austrian

RESEARCH AREAS

- Environmental Accounting
- Environmental modelling & footprinting
- Sustainable resource management
- Globalisation, international trade and development

WORK EXPERIENCE

- 10/2013 – today **Researcher; Deputy Head of Research Group “Sustainable Resource Use”**
 Vienna University of Economics and Business (WU Wien)
 Welthandelsplatz 1/D4, 1020 Vienna, Austria
[Research fields](#) Ecological Economics / Industrial Ecology
- 05/2007 – 08/2013 **Researcher; Deputy Head of Research Group “Sustainable Resource Use”**
 Sustainable Europe Research Institute (SERI)
 Garnisongasse 7/21, 1090 Vienna, Austria
[Research fields](#) Ecological Economics / Industrial Ecology
- 10/2014 – today **Lecturer: Courses on Ecological Economics**
 Vienna University of Economics and Business (WU Wien)
 Welthandelsplatz 1/D4, 1020 Vienna, Austria
- 10/2011 – 03/2014 **Lecturer: Courses on Sustainable Development and Environmental Accounting**
 University of Life Sciences
 Gregor Mendel Straße 33, 1180 Währing, Vienna, Austria
- 12/2003 – 11/2005 **Environmental Engineer**
 Pecher & Vassilev Water Consulting – Environmental Engineering, Vienna
 Wiedner Hauptstraße 19, 1040, Vienna
[Sector](#) Environmental Engineering
- 09/2001 – 10/2001 **Environmental Engineer**
 ENVIROPLAN – Sanitary Engineering
[Sector](#) Sanitary Engineering

KEY RESEARCH PROJECTS

- [DESIRE](#) (Development of a System of Indicators for a Resource efficient Europe) (EU-FP7), 2013-2016; Budget: € 315.000 (3.7 Mio)
- [CREEA](#) (Compiling and Refining Environmental and Economic Accounts) (EU-FP7), 2011-2014; Budget: € 250.000 (4.5 Mio)
- [REdUSE](#) (REducing Resources Use for a Sustainable Europe) (EU DG Dev); Budget € 120.000 (2.0 Mio)
- [EXIOPOL](#) (A new environmental accounting framework using externality data and input-output tools for policy analysis) (FP6), 2007-2011; Budget: € 300.000 (6.6 Mio)

EDUCATION AND TRAINING

- 11/2014 – 10/2016 **Doctoral Studies of Natural Resources and Life Sciences**
 University of Natural Resources and Life Sciences, BOKU, Vienna
 title Quantifying sustainable resource use within planetary boundaries
- 10/2007 – 06/2012 **Master of Latin American Studies**
 University of Vienna, Vienna / Institute for Latin America, Vienna
 majors resource endowments, resource policies, global interdependencies
- 10/2005 – 05/2007 **Master of Natural Resources Management and Ecological Engineering**
 University of Natural Resources and Life Sciences, BOKU, Vienna / Lincoln University, New Zealand
 majors sustainable development, GIS, soil sciences, ecological engineering
- 10/1997 – 09/2003 **Master of Environmental Engineering**
 University of Natural Resources and Life Sciences, BOKU, Vienna
 majors sanitary engineering, applied geology, GIS, water ecology, and structure analysis

PERSONAL SKILLS

Mother tongue German

Other languages	UNDERSTANDING		SPEAKING		WRITING
	Reading	Spoken interaction	Spoken production	Reading	
English	C2	C2	C2	C2	C2
Cambridge English Advanced					
Spanish	C2	C1	C2	C2	C1
DELE SUPERIOR					
French	A2	A2	A1	A1	A1
-					
Portuguese	B2	B1	B2	B1	B1
-					

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
 Common European Framework of Reference for Languages

Communication skills Excellent communication skills gained through

- experience as manager and collaborator of international research projects (and work packages) in the European, Mediterranean (Arabic) and Latin American context
- voluntary youth work for many years

Organisational / managerial skills Advanced organisational / managerial gained through

- experience as manager and collaborator of international research projects (and work packages) in the European, Mediterranean (Arabic) and Latin American context
- position of deputy head of the research group “Sustainable Resource Use” at WU Vienna and SERI (Sustainable Research Institute)
- project management training at ROLAND GAREIS CONSULTING, Vienna, Austria

Job-related skills

- Environmental accounting and footprinting
- Environmental input-output analysis
- Indicator-based assessments

Computer skills

- OS: Windows
- Office: MS Office (Excel, Word, PowerPoint, Access)
- Data management: MySQL

Driving licence ▪ B

ADDITIONAL INFORMATION

Memberships	<ul style="list-style-type: none"> ▪ Member of the European Society for Ecological Economics (ESEE)
	<ul style="list-style-type: none"> ▪ Member of the International Input-Output Association (IIOA)
	<ul style="list-style-type: none"> ▪ Member of the International Society of Industrial Ecology (ISIE)
Key project partners in past 5 years	<ul style="list-style-type: none"> ▪ Institute of Environmental Sciences (CML), Leiden University, Netherlands (Prof. Arnold Tukker) ▪ Norwegian University of Science and Technology (NTNU), Norway (Prof. Edgar Hertwich) ▪ Institute of Social Ecology, (SEC), University of Klagenfurt, Austria (Prof. Marina Fischer-Kowalski) ▪ University College London (UCL), Great Britain (Paul Ekins) ▪ Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia (Dr. Heinz Schandl)
Key clients and collaborators in past 5 years	<ul style="list-style-type: none"> ▪ European Commission – DG Environment, DG Research, EuropeAID, Eurostat, etc. ▪ European Environment Agency (EEA) ▪ UNIDO (United Nations Industrial Development Organisation) ▪ OECD (Organisation for Economic Co-operation and Development) ▪ Friends of the Earth ▪ UBA Germany (Federal Agency for the Environment) ▪ Austrian Ministry for the Environment ▪ Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)