

**Michael Stampfer, Dr. iur.  
Curriculum Vitae; 2016**

**Personal Data**

Name: Michael Stampfer  
Date of Birth: 25/02/1965  
Place of Birth: Villach / Austria  
Nationality: Austrian

Marital Status: Married to Itha Stampfer, psychologist and therapist  
Children: Laurenz (\*2006), Lilli (\*2008)

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Languages: German (native), English (full proficiency), French (good), Italian (basic)

Publications: numerous publications on technology policy and history of law

Award: Figdor prize 1995 for Social Sciences, awarded by the Austrian Academy of Sciences

Board member: Deputy Chairman of the Advisory Board of Wien Museum (Vienna City museums) from 2007 onwards, member from 2006 onwards

Member of the Board of the Ludwig Boltzmann Gesellschaft (Research Society) from 2008 onwards

Member of the Advisory Board of Technisches Museum Wien from 2009 onwards

Member of the Sustainability Board of Wiener Stadtwerke AG (Public Utilities) from 2011 onwards

## Education

1994	Doctorate in Law (Dr. iur.); University of Vienna
1991 - 1994	University of Vienna; Thesis: „Die Anfänge des Mieterschutzes in Österreich" (The beginnings of rent control in Austria).
1984 - 1991	Masters degree in Law (Mag. iur.), University of Vienna; Legal Faculty; two years also National Economy
1983 - 1984	Military service
1983	A-Levels (Matura); Bundesgymnasium Villach

## Professional Experience

2002 – current	Managing director of Vienna Science and Technology Fund (WWTF), a private non-profit science funding institution in Vienna.
1998 – 2002	Technologie Impulse Gesellschaft (TIG), Head of Programme Management Group; Responsible for K plus Competence Centre Programme for Science – industry cooperation and for strategic planning.
1992 – 1998	Austrian Federal Ministry for Science, Research (and Transport); Technology Policy Division
1991 – 1992	Practical training in Courts of Law
1987 - 1991	Part-time work for a consultancy in transport planning; and for Austrian Broadcasting Service ORF

## Important Projects; main working areas

### *a) Current work*

Vienna Science and Technology Fund (WWTF, “Wiener Wissenschafts-, Forschungs- und Technologiefonds”) is a private non profit science and research funding institution mainly aiming to strengthen Vienna’s research base. WWTF was founded in 2002, the annual budget is about 12 Million €. It funds larger scientific projects and research groups in selected areas like Life Sciences, Mathematics in an interdisciplinary context or ICT; see [www.wwtf.at](http://www.wwtf.at)

*b) National and Regional RTDI Policy*

2016 - 2017	Evaluation of the Marshallplan Foundation Fellowship Programme
2015 - 2016	"Smart Monitor"; research project on development of a Smart City Monitoring for Vienna; FFG funded
2015 - 2016	Strategy development for the restructuring of the Institute of Advanced Studies (IHS) in Vienna
2013 - 2014	Development of a long term urban strategy plan "Smart City Vienna Strategy"
2010 – current	RTDI strategy and innovation consultancy for the Vienna Public Utilities (Wiener Stadtwerke AG)
2006 - 2007	Co-responsible for formulation and implementation of the Vienna RTDI strategy "Wien denkt Zukunft"
1996 - 2006	Austrian Platform for Research and Technology Evaluation, <a href="http://www.fteval.at">www.fteval.at</a> ; Co-ordinator; edition of the newsletter, Austrian RTD evaluation standards
2002 - current	Participation in evaluation studies, including ex ante evaluation of the new Austrian Graduate University ISTA and various national/regional RTDI initiatives; membership in various RTDI funding juries
1998 - 2002	Technologie Impulse Gesellschaft (TIG), a public agency now part of FFG, <a href="http://www.ffg.at">www.ffg.at</a> . Within TIG responsibility covered: (i) strategic planning, quality management and special projects; development of funding programmes; (ii) K plus Competence Centre Programme with about 20-30 Mio. € annual volume
1997 - 1998	Head of project team for preparation of the K plus Programme of the Ministry for Science and Transport
1997	Project secretary for the Technology Advisers of the Austrian government. Edition of their White Paper „Forschung und Wettbewerb“
1996 - 1997	Responsible for funding scheme „Collaborative research projects between industry and polytechnics“

1992 - 1998 Management of national technology programmes within *Innovation and Technology Fund* (ITF): Design of strategies and programmes; representative in funding board. Responsibility for national strategies and TA.

*c) International RTD-Policy*

2016 - 2017 Lead Consultant for OECD country study: Review of Norway's Innovation Policy

2015 - 2016 Consultant for OECD follow up Review of Sweden's Innovation Policy

2015 Evaluation of the Sofia Kovalevskaya Programme for the Alexander von Humboldt Foundation

2014 Consultant for OECD country study: Review of Luxembourg's Innovation Policy

2014 – 2016 Member of the ERC Expert Group for Programme Monitoring and Evaluation

2013 - 2014 Head of the Impact Analysis Group of the COST programme (within the EU RTD Framework)

2011 - 2012 Lead Consultant for OECD country study: Review of Sweden's Innovation Policy

2010 - 2011 Lead Consultant for OECD country study: Review of Slovenia's Innovation Policy

2009 – 2015 Participation in ex ante and interim evaluations of Czech OP RDI centres

2008 - 2012 Partner in EU FP 7 EURECIA on designing the evaluation framework and measuring the impact of the European Research Council ERC.

2007 - 2009 Swedish agency VINNOVA: Member of international advisory board on evaluation and impact assessment

2008 Participation in FP 6 ex post evaluation, ECA assessment of the Commission's RTDI Evaluation Framework

2005 - 2006 Lead Consultant for OECD country study: Review of Switzerland's Innovation Policy

2005 - 2008	Partner in EU FP 6 funded projects EUROCOOP on benchmarking regional innovation and INNODEAL on regional entrepreneurship programmes.
1997 - 2007	Austrian representative in DG Research RTD evaluation network
2003 - 2008	Member of the monitoring group ("groupe qualité") of the French transport research programme PREDIT 3
2002 - 2003	Member of EU commission "EU 3% Lisbon and Barcelona – Goal" group on direct RTD measures
2002	Ex ante evaluation of Estonian Competence Centre programme
2000 - 2003	EU FP 5 thematic network MAP (Multi actor / multi measure programmes) plus StarMAP and DiscoMAP
1995 - 1998	Austrian delegate in OECD working group on Technology and Innovation Policy.
1995 - 1997	European Commission, Council: Austrian delegate in EU Industry Policy group
1993 - 1994	OECD Technology Audit Hungary; management of the Austrian participation

#### *d) Publications*

Some recent publications:

Edler, J., Frischer, D., Glanz, M., Stampfer, M. (2014), Funding Individuals – Changing Organisations: The impact of the ERC on Universities. In Whitley, R. and J. Gläser (Eds.), *Organizational Transformation and Scientific Change: The Impact of Institutional Restructuring on Universities and Intellectual Innovation*. Research in the Sociology of Organizations Vol. 42, Emerald, pp. 77-110

Nedeva, M., Stampfer, M. (2012), From Science in Europe to European Science. *Science*, Vol. 336, pp. 982 f

Stampfer, M., Pichler, R., Hofer, R. (2010), The making of research funding in Austria: transition politics and institutional development, 1945-2005, in: *Science and Public Policy*, 37(10), pp. 765-780

Pichler, R., Stampfer, M., Hofer, R. (2007), *Forschung, Geld und Politik. Die staatliche Forschungsförderung in Österreich 1945 – 2005*, Innsbruck et al., Studienverlag