

European R&I Policy Evaluation Conference

# REvaluation '21

Anticipation ◊ Transformation ◊ Resilience



CONFERENCE PROGRAMME

NOVEMBER 18 & 19 2021 | VIENNA, AUSTRIA

# Conference Programme - Overview (Draft)

## ARRIVAL DAY - WEDNESDAY, NOVEMBER 17

18:30	<p><b>Side Event: Evening Reception</b> at Sigmund Freud Museum Berggasse 19, 1090 Wien</p> <p><b>Transfer:</b> please use public transport (e.g.: purple metro line 2 to station "Schottentor"). Connections can be checked here: <a href="https://www.wienerlinien.at">https://www.wienerlinien.at</a>. There is a possibility to join a guided tour through the museum</p>
-------	---

## DAY 1 - THURSDAY, NOVEMBER 18

09:00	Registration
09:30	Opening & Keynote 1: Luke Georghiou
10:30	SLOT 1 - Parallel Sessions A-D
12:00	PANEL
13:00	<i>Lunch Break</i>
14:00	SLOT 2 - Parallel Sessions E-H
15:30	<i>Coffee Break</i>
16:00	SLOT 3 - Parallel Sessions I-L
18:00	Closing Plenary Day 1
19:00	<p><b>Side Event: Conference Dinner</b> at Heuriger* "Christ" Amtsstraße 12, 1210 Wien</p> <p><b>Transfer:</b> a bus is organised from the conference venue and back. Departure from Tech Gate: 18:30; Departures from the restaurant: 20:30 and 21:00</p> <p>*a typical Austrian restaurant</p>

## DAY 2 - FRIDAY, NOVEMBER 19

08:30	Check-in
09:00	Keynote: Paul Hünermund
09:30	SLOT 4 - Parallel Sessions M-O
11:00	<i>Coffee Break</i>
11:30	fteval Anniversary Enquete & Ceremony for the Evaluation Talent Award 2021
13:00	<i>Lunch Break</i>
14:00	SLOT 5 - Parallel Sessions P-Q
15:30	Closing Plenary Day 2

**Please bring your COVID-19 certificates!**

# Parallel Sessions - Overview

DAY 1	Business Stage 1.2	Business Stage 1.1	City Stage	MultiMedia Stage [Plenary]
<b>SLOT 1</b> 10:30-12:00	<b>A) ANTICIPATION - PLANNING IN UNPREDICTABLE TIMES</b> Chair: Leonie van Drooge Discussant: Tobias Dudenbostel <b>Bettina Uhrig et al</b> <b>K. Matthias Weber</b> Eleonora Dagiené	<b>B) TRANSFORMATION I - CO-CREATION</b> Chair: Philippe Larédo Discussant: Jakob Kofler <b>Susanne Schuck-Zöller</b> <b>Magdalena Wailzer et al</b> Carla Alvial Palavicino	<b>C) ENTREPRENEURSHIP</b> Chair: Nicholas Vonortas Discussant: Alfried Braumann <b>Sang-Min Park</b> <b>Bastian Krieger</b> Shumpei Miyajima et al	<b>D) REGIONAL INNOVATION</b> Chair: Michael Stampfer Discussant: Stefan Philipp <b>Tjitske Holtrop</b> <b>Sonia Daniela Mena Jara</b> Tim Willemse
<b>SLOT 2</b> 14:00-15:30	<b>E) FAST-TRACK COVID-19 R&amp;I POLICY</b> Chair: Thyra de Jongh Discussant: Michael Strassnig <b>Karoline Rodriguez et al</b> <b>Peter Kolarz et al</b> Margherita Russo	<b>F) TRANSFORMATION II - MISSION-ORIENTATION</b> Chair: Jakob Edler Discussant: Brigitte Ecker <b>Florian Wittmann et al</b> <b>Oscar Yandy Romero</b> Goyeneche Jakob Kofler	<b>G) NEW DATA SOURCES TO ASSESS R&amp;I POLICIES</b> Chair: Andreas Reinstaller Discussant: Jürgen Janger <b>Ismael Rafols</b> Marc Luwel Julia Bachtrögler-Unger	<b>H) R&amp;I POLICY'S ROLE IN RESILIENCE</b> Chair: Emanuela Reale Discussant: Elisabeth Nindl <b>Mariangel Pacheco-Troisi</b> <b>Stefanie Margraf</b> Tobias Dudenbostel
<b>SLOT 3</b> 16:00-17:30	<b>I) POSTER SESSION</b> Chair: Katharina Warta <b>Raphaela Elisabeth Kaisler</b> <b>Motoshi Kunugi et al</b> André Brasil	<b>J) TRANSFORMATION III - SOCIAL INNOVATION</b> Chair: Susanne Bühner-Topçu Discussant: Jürgen Streicher <b>Laurens Hessels et al</b> <b>Sarah Seus et al</b> Lise Moawad	<b>K) EMPIRICAL METHODS OF IMPACT ANALYSIS IN R&amp;I</b> Chair: Andreas Reinstaller Discussant: Agnes Kügler <b>Philipp Böing</b> <b>Matthieu Brun</b> Tess Landon et al	<b>L) SYSTEMIC VIEWS - HOLISTIC APPROACHES</b> Chair: Susana Borrás Discussant: Jakob Kofler <b>Thomas Franssen</b> <b>Harald Wieser</b> Michael Rothgang
DAY 2	Business Stage 1.2	Business Stage 1.1	City Stage	MultiMedia Stage [Plenary]
<b>SLOT 4</b> 9:30-12:00	<b>M) SPECIFIC METHODOLOGICAL APPROACHES TO POLICY EVALUATION</b> Chair: Jordi Molas-Gallart Discussant: Elisabeth Nindl <b>Katharina Warta et al</b> <b>Jinwon Kang</b> Klaus Schuch	<b>N) TRANSFORMATION IV - CASES &amp; EXAMPLES</b> Chair: Matthijs Janssen Discussant: Brigitte Ecker <b>Sonja Schneuwly et al</b> <b>Susanne Bühner-Topçu</b> Lasse Bundgaard et al	<b>O) HIGHER EDUCATION POLICY</b> Chair: Gemma Derrick Discussant: Donia Lasinger <b>Emanuela Reale</b> <b>Richard Heidler</b> Max Fochler et al	
<b>SLOT 5</b> 14:00-15:30	<b>P) TRACKING IMPACT PATHWAYS</b> Chair: Wolfgang Polt Discussant: Patrick Lehner <b>Mireille Matt et al</b> <b>Merve Yorulmaz et al</b> Cristian Matti	<b>Q) TRANSFORMATION V - INNOVATION MANAGEMENT IN SYSTEMIC CHANGE</b> Chair: Leonie van Drooge Discussant: Philipp Witibschlager <b>Sarah Seus et al</b> <b>Michael Dinges et al</b> Michael J. Bernstein		

## THEMES

- Conceptual and methodological advances in R&I policy evaluation
- What can we learn from fast-track COVID-19 R&I policies?
- Evaluation of resilience of R&I systems and their contribution to public resilience
- Understanding and evaluating transformative R&I policy

November 18<sup>th</sup>

**SLOT 1 10:30 - 11:00**

**BUSINESS  
STAGE 1.2**

**Anticipation - Planning in Unpredictable Times**

SESSION A

Chair: Leonie van Drooge  
 Discussant: Tobias Dudenbostel

**Bettina Uhrig and  
Barbara Spanó**

Working on impact and contributing to R&I policies – looking back and ahead

**K. Matthias Weber**

Exploring and assessing the challenge space for the European framework programme. Embedded foresight as governmental sense-making process

**Eleonora Dagienė**

Policy dynamics in research evaluation: How Lithuanian policymakers navigate in an unpredictable environment

**BUSINESS  
STAGE 1.1**

**Transformation I - Co-Creation**

SESSION B

Chair: Philippe Larédo  
 Discussant: Jakob Kofler

**Susanne Schuck-Zöller**

Developing process indicators for formative evaluation in co-creative research

**Magdalena Wailzer and  
Laura Soyer**

Co-Developing an Impact Model for evaluating the societal impact of participatory research approaches. A theory-based framework and reflection instruments to plan and evaluate the societal impact of participatory research approaches.

**Carla Alvial Palavicino**

Co-creation approaches for Transformation Innovation in Service-Oriented projects

**CITY STAGE**

**Entrepreneurship**

SESSION C

Chair: Nicholas Vonortas  
 Discussant: Alfried Braumann

**Sang-Min Park**

Positioning Translational Research in the Biomedical Ecosystem: From Basic Research to Biomedical Entrepreneurship

**Bastian Krieger**

Trade in R&D Services and Firm Innovation

**Shumpei Miyajima and Shin  
Uesaka**

Can We Estimate the Future Commercial Success Using On-Going R&D Evaluation Data?

**MULTIMEDIA  
STAGE  
[PLENARY]**

**Regional Innovation**

SESSION D

Chair: Michael Stampfer  
 Discussant: Stefan Philipp

**Tjitske Holtrop**

Territorial RRI: lessons learned from monitoring and evaluation practices.

**Sonia Daniela Mena Jara**

Driving the innovation process by connecting regional knowledge bases to local needs

**Tim Willemse**

Guiding discovery. Regional knowledge production: the role of institutions in shaping scientific developments

**THEMES**

- Conceptual and methodological advances in R&I policy evaluation
- What can we learn from fast-track COVID-19 R&I policies?
- Evaluation of resilience of R&I systems and their contribution to public resilience
- Understanding and evaluating transformative R&I policy

November 18<sup>th</sup>

SLOT 2 14:00 - 15:30

## BUSINESS STAGE 1.2

### Fast-Track COVID-19 R&I Policy

SESSION E

Chair: Thyra de Jongh  
 Discussant: Michael Strassnig

**Karoline Rodriguez and Christiane Kerlen** Effects of COVID19 pandemic on R&D funding schemes in Germany. Results of comparative analysis of empirical data

**Peter Kolarz, Anete Vingre and Billy Bryan** On your marks, get set, fund! Rapid responses to the Covid-19 pandemic

**Margherita Russo** STI policies during the COVID-19 pandemic. A cross-country analysis

## BUSINESS STAGE 1.1

### Transformation II - Mission-Oriented

SESSION F

Chair: Jakob Edler  
 Discussant: Brigitte Ecker

**Florian Wittmann and Florian Roth** Towards a framework for impact assessment for mission-oriented innovation policies. A toolbox approach

**Oscar Yandy Romero Goyeneche** Understanding the role of symbiotic sociotechnical niches' interactions on fostering transitions acceleration.

**Jakob Kofler** The role of learning processes for the legitimisation and reflexivity function of transformative mission-oriented innovation policies

## CITY STAGE

### New Data Sources to Assess R&I Policies

SESSION G

Chair: Andreas Reinstaller  
 Discussant: Jürgen Janger

**Ismael Rafols** Towards plural 'mappings' of research for Sustainable Development Goals (SDGs)

**Marc Luwel** An exploratory study of the efficiency of different models for institutional research funding of European universities: linking ETER and Leiden Ranking databases

**Julia Bachtrögl-Unger** Exploring Synergies between EU Cohesion Policy and Horizon 2020 Funding across European Regions. Using project-level data for monitoring & evaluation of EU R&I funding schemes

## MULTIMEDIA STAGE [PLENARY]

### R&I Policy's Role in Resilience

SESSION H

Chair: Emanuela Reale  
 Discussant: Elisabeth Nindl

**Mariangel Pacheco-Troisi** Anticipatory evaluation. A methodological contribution to the practice of impact assessment in the field of science, technology, and innovation

**Stefanie Margraf** Evaluating the Joint Programming Initiative on Agriculture, Food Security and Climate Change (FACCE-JPI) towards alignment and high quality transnational research

**Tobias Dudenbostel** Supporting researchers under threat in today's Academia. Lessons learnt from the evaluation of the Philipp Schwartz Initiative

### THEMES

- Conceptual and methodological advances in R&I policy evaluation
- What can we learn from fast-track COVID-19 R&I policies?
- Evaluation of resilience of R&I systems and their contribution to public resilience
- Understanding and evaluating transformative R&I policy

November 18<sup>th</sup>

**SLOT 3 16:00 - 17:30**

**BUSINESS  
STAGE 1.2**

**Poster Session**

SESSION I

Chair: Katharina Warta

**Raphaela Elisabeth Kaiser**

Patient and Public Involvement and Engagement (PPIE): funding, facilitating and evaluating participatory research approaches in Austria

**Motoshi Kunugi and  
Shumpei Miyajima**

How is the process for outcomes different in each technology fields?

**André Brasil**

Responsibility in research evaluation practices. Lessons from a global discussion

**André Brasil**

Multidimensionality through self-evaluation. From theory to practice in Brazilian graduate education

**BUSINESS  
STAGE 1.1**

**Transformation III - Social Innovation**

SESSION J

Chair: Susanne Bühler-Topçu  
 Discussant: Jürgen Streicher

**Laurens Hessels and Caro  
Mooren**

Evaluation of transdisciplinary research programs: analytical framework and empirical application

**Sarah Seus and Maria Stadler**

Evaluating social innovation in the energy sector: first empirical findings based on a city lab process in Mannheim

**Lise Moawad**

"Societal impact": a transformative criterion for transformative policies?

**CITY STAGE**

**Empirical Methods of Impact Analysis in R&I**

SESSION K

Chair: Andreas Reinstaller  
 Discussant: Agnes Kügler

**Philipp Böing**

Effectiveness and Efficacy of R&D Subsidies. Estimating Treatment Effects with One-sided Noncompliance

**Matthieu Brun**

Evaluation of the economic impact of Bpifrance's innovation grants and subsidies (supporting SMEs' individual innovation projects)

**Tess Landon and  
Harald Hochreiter**

The application of randomised controlled trials (RCTs) and other experimental approaches in the Austrian Research Promotion Agency (FFG) - learnings and outlook

**MULTIMEDIA  
STAGE  
[PLENARY]**

**Systemic Views - Holistic Approaches**

SESSION L

Chair: Susana Borrás  
 Discussant: Jakob Kofler

**Thomas Franssen**

Research Evaluation in the Anthropocene





**Harald Wieser**

Environmental impact of RTI-policies: Challenges and perspectives for evaluation

**Michael Rothgang**

Systems Analysis in Evaluation: The unfulfilled promise

**THEMES**

-  Conceptual and methodological advances in R&I policy evaluation
-  What can we learn from fast-track COVID-19 R&I policies?
-  Evaluation of resilience of R&I systems and their contribution to public resilience
-  Understanding and evaluating transformative R&I policy

November 19<sup>th</sup>

**SLOT 4 9:30 - 12:00**

## BUSINESS STAGE 1.2

### Specific Methodological Approaches to Policy Evaluation SESSION M

Chair: Jordi Molas-Gallart  
 Discussant: Elisabeth Nindl

**Katharina Warta, Matthias Benda, Otto Starzer and Philipp Witibschlager**      New perspectives on data use and presentation. The experience of the evaluation of the COMET programme, seen by the evaluator, the client, and the programme manager

**Jinwon Kang**      Toward policy evaluation from R&D programme group evaluation. Policy evaluation

**Klaus Schuch**      Evaluation of arts-based research

## BUSINESS STAGE 1.1

### Transformation IV - Cases & Examples SESSION N

Chair: Matthijs Janssen  
 Discussant: Brigitte Ecker

**Sonja Schneuwly and Caroline Chandler**      Transforming Food Systems. A retroactive review of agri-food R&I investment in the EU

**Susanne Bühner-Topçu**      Corona and the Challenges of Sustainability Transformation

**Lasse Bundgaard and Ilknur Kursunlugil**      Transformative Innovation Policy in Cities: Demonstrating a Five-layer Framework using Amsterdam

## CITY STAGE

### Higher Education Policy SESSION O

Chair: Gemma Derrick  
 Discussant: Donia Lasinger

**Emanuela Reale**      The power of government research evaluation: effects on knowledge production

**Richard Heidler**      Duration and completion of doctoral studies in research collaborations. A multilevel model of facilitating and hindering factors

**Max Fochler, Jürgen Janger and Michael Strassnig**      Just following the money? How research funding shapes university research strategies in Austria and Sweden

## MULTIMEDIA STAGE [PLENARY]

### Reserved for Anniversary Enquete

### THEMES

- Conceptual and methodological advances in R&I policy evaluation
- What can we learn from fast-track COVID-19 R&I policies?
- Evaluation of resilience of R&I systems and their contribution to public resilience
- Understanding and evaluating transformative R&I policy

November 19<sup>th</sup>

**SLOT 5 14:00 - 15:30**

## BUSINESS STAGE 1.2

### Tracking Impact Pathways

SESSION P

Chair: Wolfgang Polt  
 Discussant: Patrick Lehner

**Mireille Matt and  
Douglas Robinson**

Zero chemical pesticides agriculture by 2050: Tools for identifying research contributions to transformative change

**Merve Yorulmaz and Susanne  
Bührer-Topçu**

The impact of Responsible Research and Innovation (RRI). A co-created template with a compilation of the scientific, societal and economic impacts of RRI

**Cristian Matti**

A Monitoring, Evaluation and Learning framework for an innovation portfolio approach addressing transformative change in climate change. The case of EIT Climate-KIC

## BUSINESS STAGE 1.1

### Transformation V - Innovation Management in Systemic Change

SESSION Q

Chair: Leonie van Drooge  
 Discussant: Philipp Witibschlager

**Sarah Seus and Elisa Wallwaey**

SIPER: the Science and Innovation Policy Evaluation Repository: what is it and what can be done with it?

**Michael Dinges and  
Christiane Kerlen**

Designing programme theories for transformation-oriented evaluations: The case of the accompanying evaluation of the 7th Energy Research Programme

**Michael J. Bernstein**

What can transformative innovation policy learn from responsible research and innovation?

## CITY STAGE

### Specific Methodological Approaches to Policy Evaluation

SESSION R

Chair: Jordi Molas-Gallart  
 Discussant: Elisabeth Nindl

**Katharina Warta**

New perspectives on data use and presentation. The experience of the evaluation of the COMET programme, seen by the evaluator, the client, and the programme manager

**Jinwon Kang**

Toward policy evaluation from R&D programme group evaluation. Policy evaluation

**Klaus Schuch**

Evaluation of arts-based research

## THEMES

- Conceptual and methodological advances in R&I policy evaluation
- What can we learn from fast-track COVID-19 R&I policies?
- Evaluation of resilience of R&I systems and their contribution to public resilience
- Understanding and evaluating transformative R&I policy



# SPEAKERS

in alphabetical order

Name	Affiliation	Session
<b>Alvial Palavicino</b> Carla	Utrecht University	B
<b>Bachtröglger-Unger</b> Julia	Austrian Institute of Economic Research (WIFO)	G
<b>Benda</b> Matthias	BMDW - Austrian Federal Ministry for Digital and Economic Affairs	M
<b>Bernstein</b> Michael J.	AIT Austrian Institute of Technology, GmbH	Q
<b>Böing</b> Philipp	ZEW – Leibniz Centre for European Economic Research	K
<b>Borrás</b> Susana	Department of Organization at Copenhagen Business School (CBS)	L
<b>Brasil</b> André	Leiden University, Centre for Science and Technology Studies (CWTS)	I
<b>Braumann</b> Alfried	Wirtschaftsagentur Wien	M
<b>Brun</b> Matthieu	Bpifance	K
<b>Bryan</b> Billy	Technopolis Group   UK	E
<b>Bührer-Topçu</b> Susanne	Fraunhofer Institute for Systems and Innovation Research ISI	N, P, J
<b>Bundgaard</b> Lasse	LISIS, Université Gustave Eiffel	N
<b>Chandler</b> Caroline	Ipsos MORI, UK	N
<b>Dagienė</b> Eleonora	Leiden University, Centre for Science and Technology Studies (CWTS), Mykolas Romeris University	A
<b>de Jongh</b> Thyra	Technopolis Group	E
<b>Derrick</b> Gemma	Lancaster University	O
<b>Dinges</b> Michael	AIT Austrian Institute of Technology, GmbH	Q
<b>Dudenbostel</b> Tobias	Technopolis Group   Austria	A, H
<b>Ecker</b> Brigitte	WPZ Research	F, N
<b>Edler</b> Jakob	Fraunhofer Institute for Systems and Innovation Research ISI	
<b>Fochler</b> Max	University of Vienna, Department of Science and Technology Studies	O
<b>Franssen</b> Thomas	Leiden University, Centre for Science and Technology Studies (CWTS)	L
<b>Georgiou</b> Luke	University of Manchester	Keynote
<b>Ghosh</b> Bipashyee	University of Sussex, UK	M
<b>Heidler</b> Richard	Deutsche Forschungsgemeinschaft	O
<b>Hessels</b> Laurens	Rathenau Institute	J
<b>Hochreiter</b> Harald	FFG - Austrian Research Promotion Agency	K
<b>Holtrop</b> Tjitske	Leiden University, Centre for Science and Technology Studies (CWTS)	D
<b>Hünermund</b> Paul	Strategy & Innovation at Copenhagen Business School	Keynote
<b>Janger</b> Jürgen	Austrian Institute of Economic Research (WIFO)	O, G
<b>Janssen</b> Matthijs	Copernicus Institute of Sustainable Development at Utrecht University; Dialogic	N
<b>Kaisler</b> Raphaela Elisabeth	Ludwig Boltzmann Gesellschaft Open Innovation in Science Center	I
<b>Kang</b> Jinwon	KERC/KISTEP	M
<b>Kerlen</b> Christiane	Institut für Innovation und Technik (VDI/VDE)	E, Q
<b>Kofler</b> Jakob	KMU Forschung Austria / Austrian Institute for SME Research	F, B, L
<b>Kolarz</b> Peter	Technopolis Group   Austria	E
<b>Krieger</b> Bastian	ZEW Mannheim & University of Luxembourg	C

<b>Kügler</b> Agnes	Austrian Institute of Economic Research (WIFO)	K
<b>Kunugi</b> Motoshi	New Energy and Industrial Technology Development Organization (NEDO)	I
<b>Kursunlugil</b> Ilknur	LISIS, Université Gustave Eiffel	N
<b>Landon</b> Tess	FFG Austrian Research Promotion Agency	K
<b>Larédo</b> Philippe	Institut Francilien, Recherche, Innovation et Société/ Université Paris-Est Marne La Vallée (IFRIS and LISIS)	B
<b>Lasinger</b> Donia	WWTF - Vienna Science and Technology Fund	O
<b>Lehner</b> Patrick	Ludwig Boltzmann Gesellschaft Open Innovation in Science Center	P
<b>Luwel</b> Marc	Leiden University, Centre for Science and Technology Studies (CWTS)	G
<b>Margraf</b> Stefanie	Forschungszentrum Jülich GmbH	H
<b>Matt</b> Mireille	INRAE France National Research Institute for Agriculture, Food and Environment	P
<b>Matti</b> Christian	EIT Climate-KIC & Utrecht University	P
<b>Mena Jara</b> Sonia Daniela	Leiden University, Centre for Science and Technology Studies (CWTS)	D
<b>Miyajima</b> Shumpei	New Energy and Industrial Technology Development Organization (NEDO)	C, I
<b>Moawad</b> Lise	Humboldt-Universität zu Berlin, Robert K. Merton Center for Science Studies	J
<b>Molas-Gallart</b> Jordi	INGENIO	M
<b>Mooren</b> Caro	KWR Water Research Institute	J
<b>Nindl</b> Elisabeth	Austrian Science Fund (FWF)	H, M
<b>Pacheco-Troisi</b> Mariangel	Universidad Tecnológica del Uruguay, Montevideo, Uruguay INGENIO (CSIC-UPV), Universitat Politècnica de València, Valencia, Spain	H
<b>Park</b> Sang-Min	George Washington University	C
<b>Philipp</b> Stefan	ZSI - Centre for Social Innovation	D
<b>Pichler</b> Rupert	BMK - Austrian Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology	
<b>Polt</b> Wolfgang	Joanneum Research	P
<b>Rafols</b> Ismael	Leiden University, Centre for Science and Technology Studies (CWTS) & University of Sussex, Science Policy Research Unit (SPRU)	G
<b>Reale</b> Emanuela	CNR-IRCRES Research Institute on sustainable Economic Growth	O, H
<b>Reinstaller</b> Andreas	Austrian Institute of Economic Research (WIFO)	G, K
<b>Robinson</b> Douglas	INRAE	P
<b>Rodriguez</b> Karoline	Institut für Innovation und Technik (VDI/VDE)	E
<b>Romero Goyeneche</b> Oscar Yandy	Utrecht University centre for Global challenges	F
<b>Roth</b> Florian	Fraunhofer Institute for Systems and Innovation Research ISI	F
<b>Rothgang</b> Michael	RWI-Leibniz-Institute for Economic Research	L
<b>Russo</b> Margherita	Dipartimento di Economia Marco Biagi	E
<b>Schneuwly</b> Sonja	Ipsos MORI, UK	N
<b>Schuch</b> Klaus	ZSI - Centre for Social Innovation	M
<b>Schuck-Zöller</b> Susanne	Climate Service Center Germany/Helmholtz-Zentrum Hereon	B
<b>Seus</b> Sarah	Fraunhofer Institute for Systems and Innovation Research ISI	J, Q
<b>Sheikh</b> Sonja	ACR - Austrian Cooperative Research and fteval Platform	I
<b>Soyer</b> Laura	Open Innovation in Science Center, Ludwig Boltzmann Gesellschaft	B
<b>Spanó</b> Barbara	Technical University of Denmark	A

<b>Stadler</b> Maria	Fraunhofer Institute for Systems and Innovation Research ISI	J
<b>Stampfer</b> Michael	WWTF - Vienna Science and Technology Fund	D
Starzer Otto	FFG - Austrian Research Promotion Agency	M
<b>Strassnig</b> Michael	WWTF - Vienna Science and Technology Fund	O, E
<b>Streicher</b> Jürgen	Joanneum Research	J
<b>Uesaka</b> Shin	New Energy and Industrial Technology Development Organization (NEDO)	C
<b>Uhrig</b> Bettina	Oslo Metropolitan University (OsloMet), Norwegian Social Research Institute (NOVA)	A
<b>van Drooge</b> Leonie	Centre for Science and Technology Studies (CWTS), Leiden University, Netherlands	A, Q
<b>Vingre</b> Anete	Technopolis Group   UK, Baltics	E
<b>Vonortas</b> Nicholas	George Washington University	C
<b>Wailzer</b> Magdalena	Open Innovation in Science Center, Ludwig Boltzmann Gesellschaft	B
<b>Wallwaey</b> Elisa	Fraunhofer Institute for Systems and Innovation Research ISI	Q
<b>Warta</b> Katharina	Technopolis Group   Austria	I, M
<b>Weber</b> K. Matthias	AIT Austrian Institute of Technology, Center for Innovation Systems and Policy & Université Gustave Eiffel, LISIS	A
<b>Wieser</b> Harald	KMU Forschung Austria / Austrian Institute for SME Research	L
<b>Willemse</b> Tim	Leiden University, Centre for Science and Technology Studies (CWTS)	D
<b>Witibschlager</b> Philipp	BMK - Austrian Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology	M, Q
<b>Wittmann</b> Florian	Fraunhofer Institute for Systems and Innovation Research ISI	F
<b>Yorulmaz</b> Merve	Fraunhofer Institute for Systems and Innovation Research ISI	P

**WEBSITE:** <https://www.revaluation2021.eu>

**DATE:** November 18 & 19 2021

**VENUE:** Tech Gate Vienna, Donau-City-Straße 9, 1220 Vienna

**ORGANISERS:** fteval, Fraunhofer ISI, IFRIS