



**BFE** Vertretung bei IEA und OECD in für die Energieforschung relevanten Gremien  
**OFEN** Représentation à l'AIE et OCDE dans des domaines pertinents aux organismes de recherche sur l'énergie  
**UFE** Rappresentanza all'AIE e OCSE in settori rilevanti per gli enti di ricerca di energia  
**SFOE** Representation at the IEA and OECD in relevant bodies for energy research

Delegierte in Fettschrift / Membres suppléants en gras / Membri supplenti in grassetto / Delegates in boldface  
NP = keine Schweizer Beteiligung / NP = pas de participation Suisse / NP = nessuna partecipazione della Svizzera / NP = no Swiss participation

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## 1. Steering Committees

- Governing Board: **Benoît Revaz**
- CERT (Committee on Energy Research & Technology): **Michael Moser**, Philippe Müller

## 2. Working Parties and Expert Groups

- EUWP (Working Party on End Use Technologies, on pause): **Luca Castiglioni** (Vice Chair Transport), NN
- REWP (Working Party on Renewable Energy Technologies): **Stefan Oberholzer**, Michael Moser
- WPFE (Working Party on Fossil Energy, on pause): **NN**, Stephan Renz
- EEWP (Working Party on Energy Efficiency): **Kurt Bisang**
- EGRD (Experts Group on R+D Priority Setting and Evaluation): **Anne-Kathrin Faust**, Philippe Müller
- FPCC (Fusion Power Co-ordinating Committee): **Patrice Soom**

## 3. Technology Collaboration Programmes (TCP)

- TCP National Coordinator: **Katja Maus**

### 3.1 End Use Technologies

#### Buildings

- [Cities \(Cities TCP\)](#): NP
- [District Heating and Cooling including Combined Heat and Power \(DHC TCP\)](#): NP
- [Energy Efficient End-Use Equipment \(4E TCP\)](#): **Michael Moser**, Roland Brüniger
  - EMSA Electric Motor Systems: Rita Werle ([rita.werle@impact-energy.ch](mailto:rita.werle@impact-energy.ch)), Impact Energy AG
  - EDNA Electronic Devices and Networks: Roland Brüniger ([roland.brueiniger@brueniger.swiss](mailto:roland.brueiniger@brueniger.swiss)), Wafe Technology GmbH
  - PECTA Power Electronics Conversion Technology: Roland Brüniger ([roland.brueiniger@brueniger.swiss](mailto:roland.brueiniger@brueniger.swiss)), Wafe Technology GmbH
- [Energy in Buildings and Communities \(EBC TCP\)](#): **Andreas Eckmanns**
  - Annex 79 Occupant-Centric Building Design and Operation: Arno Schlueter, ETH, [schlueter@arch.ethz.ch](mailto:schlueter@arch.ethz.ch); Dusan Licina, EPFL, [dusan.licina@epfl.ch](mailto:dusan.licina@epfl.ch); Dolaana Khovalyg, EPFL, [dolaana.khvalyg@epfl.ch](mailto:dolaana.khvalyg@epfl.ch)
  - Annex 82 Energy flexible buildings towards resilient low carbon energy systems: Monika Hall, FHNW, [monika.hall@fhnw.ch](mailto:monika.hall@fhnw.ch); Jalomi Maayan Tardif, SUPSI, [jalomi.maayan-tardif@supsi.ch](mailto:jalomi.maayan-tardif@supsi.ch); Philipp Heer, Empa, [philipp.heer@empa.ch](mailto:philipp.heer@empa.ch); Jannika Aalto, Green Digital Finance Alliance (GDFA), [ja@gdfalliance.org](mailto:ja@gdfalliance.org)
  - Annex 83 Positive Energy Districts: Xiaojin Zhang, PSI, [xiaojin.zhang@psi.ch](mailto:xiaojin.zhang@psi.ch); Matthias Haase, ZHAW, [haam@zhaw.ch](mailto:haam@zhaw.ch)
  - Annex 84 Demand Response of Buildings in Thermal Networks: Jérôme Kämpf, Idiap, [jerome.kaempf@idiap.ch](mailto:jerome.kaempf@idiap.ch)
  - Annex 86 Energy Efficient Smart IAQ Management for Residential Buildings: Licina Dusan, EPFL, [dusan.licina@epfl.ch](mailto:dusan.licina@epfl.ch)
  - Annex 87 Energy and Indoor Environmental Quality Performance of Personalised Environmental Control Systems: Dolaana Khovalyg, EPFL, [dolaana.khvalyg@epfl.ch](mailto:dolaana.khvalyg@epfl.ch); Matteo Favero, EPFL, [matteo.favero@epfl.ch](mailto:matteo.favero@epfl.ch)
  - Annex 89 Ways to implement net-zero whole life carbon buildings: Rolf Frischknecht, treeze, [frischknecht@treeze.ch](mailto:frischknecht@treeze.ch); Martin Jakob, TEP, [martin.jakob@tep-energy.ch](mailto:martin.jakob@tep-energy.ch)
- [Heat Pumping Technologies \(HPT TCP\)](#): **Elena-Lavinia Niederhäuser**, Stephan Renz (Chair)
  - Annex 59 Heat Pumps for Drying: Cordin Arpagaus ([cordin.arpagaus@ost.ch](mailto:cordin.arpagaus@ost.ch)), OST IES
  - Annex 61 Heat Pumps in Positive Energy Districts: Carsten Wemhöner ([carsten.wemhoener@ost.ch](mailto:carsten.wemhoener@ost.ch)), OST IET
  - Annex 62 Heat pumps for multi-family residential buildings in cities: Nicole Calame ([n.calame@csd.ch](mailto:n.calame@csd.ch)), CSD Ingenieurs SA
  - Annex 63 Placement Impact on Heat Pump Acoustics: Kornel Köstli ([kornel.koesli@bafu.admin.ch](mailto:kornel.koesli@bafu.admin.ch)) BAFU, Sebastian Wschiansky ([sebastian.wschiansky@bafu.admin.ch](mailto:sebastian.wschiansky@bafu.admin.ch)) BAFU

#### Electricity

- [User-Centred Energy Systems \(Users TCP\)](#): **Markus Bareit**, Klaus Riva
  - Social License to Automate: NN
  - Global Observatory on Peer-to-Peer Energy Trading: Markus Bareit ([markus.bareit@bfe.admin.ch](mailto:markus.bareit@bfe.admin.ch)), BFE; Antonios Papaemmanouil ([antonios.papaemmanouil@hslu.ch](mailto:antonios.papaemmanouil@hslu.ch)), HSLU
  - Behavioral Insights Platform: Paule Anderegg ([paule.anderegg@bfe.admin.ch](mailto:paule.anderegg@bfe.admin.ch)), BFE

#### Industry

- [Industrial Energy-Related Technologies and Systems \(IETS TCP\)](#): **Elena-Lavinia Niederhäuser** (Vice Chair)
  - Annex XV, Industrial Excess Heat Recovery: Benjamin Ong HSLU T&A ([benjamin.ong@hslu.ch](mailto:benjamin.ong@hslu.ch)),
  - Annex XXIV, Process and energy system integration for industry decarbonisation, François Maréchal EPFL ([francois.marechal@epfl.ch](mailto:francois.marechal@epfl.ch)),

#### Transport

- [Advanced Fuel Cells \(AFC TCP\)](#): **Stefan Oberholzer**, David Hart (e4tech)
  - Annex 32 Solid Oxide Fuel Cells: Olivier Bucheli ([Olivier.bucheli@htceramix.ch](mailto:Olivier.bucheli@htceramix.ch)), Htceramix
  - Annex 33 Fuel Cells for Stationary Applications: Stephan Renz ([renz.btr@swissonline.ch](mailto:renz.btr@swissonline.ch)), Beratung Renz Consulting



- [Advanced Materials for Transportation \(AMT TCP\)](#): NP
- [Advanced Motor Fuels \(AMF TCP\)](#): **Luca Castiglioni**, Stephan Renz
  - Annex 28 Information Exchange: NN
  - Annex 60 The Progress of Advanced Marine Fuels German Weisser ([german.weisser@wingd.com](mailto:german.weisser@wingd.com)), WinGD
  - Annex 61 Remote Emission Sensing: Panayotis Dimopoulos Eggenschwiler ([panayotis.dimopoulos@empa.ch](mailto:panayotis.dimopoulos@empa.ch)), EMPA
  - Annex 63 Sustainable Aviation Fuels : Boris Stolz ([boris.stolz@bazl.admin.ch](mailto:boris.stolz@bazl.admin.ch)), BAZL
  - Annex 64 E-Fuels: Zoe Stadler ([zoe.stadler@ost.ch](mailto:zoe.stadler@ost.ch)), OST
- [Clean and Efficient Combustion \(Combustion TCP\)](#): **Luca Castiglioni**, Stephan Renz
  - Sprays in Combustion: Kai Herrmann ([kai.herrmann@fhnw.ch](mailto:kai.herrmann@fhnw.ch)), IFTE FHNW; Beat von Rotz ([beat.vonrotz@wingd.com](mailto:beat.vonrotz@wingd.com)), Winterthur Gas & Diesel
  - Gas Turbines: Peter Jansohn ([peter.jansohn@psi.ch](mailto:peter.jansohn@psi.ch)), PSI; Dominik Ebi ([dominik.ebi@psi.ch](mailto:dominik.ebi@psi.ch)), PSI; Nicolas Noiray ([noirayn@ethz.ch](mailto:noirayn@ethz.ch)), ETHZ
  - Gas Engines: Yuri Wright ([yuri.wright@empa.ch](mailto:yuri.wright@empa.ch)), Empa
  - Combustion Chemistry: Hemberger Patrick ([patrick.hemberger@psi.ch](mailto:patrick.hemberger@psi.ch)), PSI
  - Soot: Yuri Wright ([yuri.wright@empa.ch](mailto:yuri.wright@empa.ch)), Empa
- [Electric Vehicle \(EV TCP\)](#): **Luca Castiglioni**, Daniel Schaller
  - Task 1 Information Exchange: Daniel Schaller ([daniel.schaller@bfe.admin.ch](mailto:daniel.schaller@bfe.admin.ch)), BFE
  - Task 45 Electrified Roadways (E-Roads): Simon Nigsch ([simon.nigsch@ost.ch](mailto:simon.nigsch@ost.ch)), Ost
  - Task 46 LCA of Trucks, Buses, Two-Wheelers, and other vehicles: Christian Bauer ([christian.bauer@psi.ch](mailto:christian.bauer@psi.ch)), PSI
  - Task 49 EV Fire Safety, Stephan Walter ([stephan.walter@emobilitylab.ch](mailto:stephan.walter@emobilitylab.ch)), eMobilityLab
  - Task 51 EV Battery Re-Use: Priscilla Caliandro ([priscilla.caliandro@bfh.ch](mailto:priscilla.caliandro@bfh.ch)), BFH
  - Task 53 Interoperability of Bidirectional Charging (INBID): Marco Piffaretti ([marco.piffaretti@task53.org](mailto:marco.piffaretti@task53.org)), Novatlantis

### 3.2 Renewable, flexible and resilient Energy System

- [Bioenergy \(Bioenergy TCP\)](#): **Men Wirz**, Sandra Hermle
  - Annex 32 Biomass Combustion and Co-firing: Thomas Nussbaumer ([thomas.nussbaumer@verenum.ch](mailto:thomas.nussbaumer@verenum.ch)), Verenum
  - Annex 37 Energy from Biogas: Hans-Joachim Nägele ([naeh@zhaw.ch](mailto:naeh@zhaw.ch)), ZHAW
  - Annex 44: Flexible Bioenergy and System Integration: Tilman Schildhauer ([tilman.schildhauer@psi.ch](mailto:tilman.schildhauer@psi.ch)), PSI
- [Concentrated Solar Power \(SolarPaces TCP\)](#): **Stefan Oberholzer**, Philipp Furler
  - Task 2 Solar Chemistry Research: Philipp Furler (Operating Agent), ETHZ
  - Task 5 Solar Resource Assessment and Forecasting: Jan Remund ([jan.remund@meteostat.ch](mailto:jan.remund@meteostat.ch)), Meteotest (Input von SPF, CSEM)
- [Energy Storage \(ES TCP\)](#): **Elena-Lavinia Niederhäuser**, Stephan A. Mathez
  - Task 36 Camot Batteries: Emmanuel Jacquemoud ([emmanuel.jacquemoud@man-es.com](mailto:emmanuel.jacquemoud@man-es.com)), MAN ES Schweiz AG; Willy Villasmil ([willy.villasmil@hslu.ch](mailto:willy.villasmil@hslu.ch)), HSLU
  - Task 40 Compact Thermal Energy Storage – Materials within Components within Systems: Benjamin Fumey ([benjamin.fumey@hslu.ch](mailto:benjamin.fumey@hslu.ch)), und Jörg Worlitschek ([joerg.worlitschek@hslu.ch](mailto:joerg.worlitschek@hslu.ch)), HSLU
- [Geothermal Energy \(Geothermal TCP\)](#): **Florence Bégué**, Christian Minnig (**Vice Chair**)
  - Annex 1 Information Exchange: Katharina Link
  - WG 13 Emerging Geothermal Technologies: Peter Meier ([p.meier@geo-energie.ch](mailto:p.meier@geo-energie.ch)), Geo-Energie Suisse AG
  - WG 14 Geothermal Heating and Cooling: Stephan Bolay ([Stephan.Bolay@geotest.ch](mailto:Stephan.Bolay@geotest.ch)), GEOTEST AG
- [High Temperature Superconductivity \(HTS TCP\) \(until 28.02.2026\)](#): **Michael Moser**, Carmine Senatore, Roland Brüniger
- [Hydrogen \(Hydrogen TCP\)](#): **Stefan Oberholzer**
  - Task 32 H2 Based Energy Storage (EPFL)
  - Task 35 Renewable Hydrogen Production (EPFL)
- [Hydropower \(Hydropower TCP\)](#): **Michael Moser**, Cécile Münch-Alligné (**Vice Chair**), Klaus Jorde (Secretary)
  - Task 9 Valuing Hydropower Services (Phase II): Elena Vagnoni ([elena.vagnoni@epfl.ch](mailto:elena.vagnoni@epfl.ch)), EPFL
  - Task 16 Hidden Hydro: Cécile Münch-Alligné ([cecile.muench@hevs.ch](mailto:cecile.muench@hevs.ch)), HES-SO; Vincent Denis ([vincent.denis@mhyllab.com](mailto:vincent.denis@mhyllab.com)), Mhyllab
  - Task 17 Measures to enhance the Climate Resilience of Hydropower: Giovanni De Cesare ([giovanni.decesare@epfl.ch](mailto:giovanni.decesare@epfl.ch)), EPFL
  - Ismail Albayrak ([albayrak@vaw.baug.ethz.ch](mailto:albayrak@vaw.baug.ethz.ch)), ETHZ
  - Task 19 Hydropower & Fish 2.0: Ismail Albayrak ([albayrak@vaw.baug.ethz.ch](mailto:albayrak@vaw.baug.ethz.ch)), ETHZ; Robert Boes ([boes@vaw.baug.ethz.ch](mailto:boes@vaw.baug.ethz.ch)), ETHZ
  - Luiz Gustavo Martins da Silva ([silva@ifu.baug.ethz.ch](mailto:silva@ifu.baug.ethz.ch)), ETHZ
- [International Smart Grid Action Network \(ISGAN TCP\)](#): **Michael Moser**, Turhan Demiray
  - WG 3 Benefit - Cost Analyses and Toolkits: Turhan Demiray ([demiray@fen.ethz.ch](mailto:demiray@fen.ethz.ch)), ETHZ; Cansin Yaman Evrenosoglu ([evrenos@fen.ethz.ch](mailto:evrenos@fen.ethz.ch)), ETHZ
  - WG 5 Smart Grid International Research Facility Network: Petr Korba ([korb@zhaw.ch](mailto:korb@zhaw.ch)), ZHAW; Artjoms Obusevs ([obus@zhaw.ch](mailto:obus@zhaw.ch)), ZHAW
  - WG 6 Power Transmission and Distribution Systems: Turhan Demiray ([demiray@fen.ethz.ch](mailto:demiray@fen.ethz.ch)), ETHZ; Alexander Fuchs ([fuchs@fen.ethz.ch](mailto:fuchs@fen.ethz.ch)), ETHZ
  - WG 9 Flexibility Markets: Adamantios Marinakis ([marinakis@fen.ethz.ch](mailto:marinakis@fen.ethz.ch)), ETHZ
- [Ocean Energy Systems \(OES TCP\)](#): NP
- [Photovoltaic Power Systems \(PVPS\)](#): **Stefan Oberholzer**, Stefan Nowak
  - Task 1 Strategic PV Analysis & Outreach: Pius Hüssler ([pilus.huesser@novaenergie.ch](mailto:pilus.huesser@novaenergie.ch)), Nova Energie
  - Task 12 PV Environmental, Health and Safety: Rolf Frischknecht ([frischknecht@treeze.ch](mailto:frischknecht@treeze.ch)), Treeze
  - Task 13 Performance and Reliability of Photovoltaic Systems: Gabi Friesen ([gabi.friesen@supsi.ch](mailto:gabi.friesen@supsi.ch)), SUPSI
  - Task 15 Enabling Framework for the Acceleration of BIPV: Francesco Frontini ([francesco.frontini@supsi.ch](mailto:francesco.frontini@supsi.ch)), SUPSI
  - Task 16 Solar Forecasting: Jan Remund ([jan.remund@meteostat.ch](mailto:jan.remund@meteostat.ch)), Meteotest
  - Task 17 Photovoltaics and Transport: Urs Muntwyler ([urs.muntwyler@gmx.ch](mailto:urs.muntwyler@gmx.ch)), Dr. Schüpbach & Muntwyler GmbH, Antonin Faes ([antonin.faes@csem.ch](mailto:antonin.faes@csem.ch)), CSEM
- [Solar Heating and Cooling \(SHC TCP\) \(until 31.05.2026\)](#): **Andreas Eckmanns**, Stephan A. Mathez
  - Task 68 Efficient Solar District Heating Systems: Florian Ruesch, OST, [florian.ruesch@ost.ch](mailto:florian.ruesch@ost.ch), Alexis Duret, HEIG-VD, [alexis.duret@heig-vd.ch](mailto:alexis.duret@heig-vd.ch)
  - Task 71 Life Cycle and Cost Assessment for Heating and Cooling Technologies: René Ittn [ittn@zhaw.ch](mailto:ittn@zhaw.ch) und Matthias Stucki, ZHAW, [stck@zhaw.ch](mailto:stck@zhaw.ch)
- [Wind Energy Systems \(Wind TCP\)](#): **Katja Maus** (**Vice Chair**), Saskia Bourgeois Stöckli
  - Task 11 Wind SCOUT (Strategy, Collaboration & Outreach on Urgent Topics of Wind Energy Research): Lionel Perret ([lionel.perret@planair.ch](mailto:lionel.perret@planair.ch)) (Operating Agent, Planair)
  - Task 43 Wind Energy Digitalization: Sarah Barber ([sarah.barber@ost.ch](mailto:sarah.barber@ost.ch)), OST
  - Task 47 TURBINIA Aerodynamics measurement: Sarah Barber ([sarah.barber@ost.ch](mailto:sarah.barber@ost.ch)), OST
  - Task 52 Wind Lidar Systems for Wind Energy Deployment: Sarah Koller ([sara.koller@meteotest.ch](mailto:sara.koller@meteotest.ch)), Meteotest



Task 54 Wind Energy in Cold Climates: Franziska Gerber ([franziska.gerber@meteotest.ch](mailto:franziska.gerber@meteotest.ch)), Meteotest  
Task 59 Working Together to Resolve Environmental Effects of Wind Energy: Luisa Münter ([luisa.muenter@nateco.ch](mailto:luisa.muenter@nateco.ch)), Nateco  
Task 60 CYCLEWIND Harmonised Life Cycle Assessment for Wind Power: Matthias Stucki ([stck@zhaw.ch](mailto:stck@zhaw.ch)), ZHAW

### 3.3 Fossil Energy

- [International Centre for Sustainable Carbon \(ICSC TCP\)](#): NP
- [Enhanced Oil Recovery \(EOR TCP\)](#): NP
- [Fluidized Bed Conversion \(FBC TCP\)](#): NP
- [Greenhouse Gas R&D \(GHG TCP\)](#): **Elena-Lavinia Niederhäuser**, Florence Bégué

### 3.4 Fusion Power

- Environmental, Safety and Economic Aspects of Fusion Power (ESEFP TCP): indirectly via Euratom
- Fusion Materials (FM TCP): indirectly via Euratom
- Nuclear Technology of Fusion Reactors (NTFR TCP): indirectly via Euratom
- Plasma Wall Interaction (PWI TCP): indirectly via Euratom
- Reversed Field Pinches (RFP TCP): indirectly via Euratom
- [Spherical Tori \(ST TCP\)](#): indirectly via Euratom
- [Stellarator and Heliotrons \(SH TCP\)](#): indirectly via Euratom
- [Tokamak Programmes \(CTP TCP\)](#): **Ambrogio Fasoli**, Paolo Ricci  
(Coordination on International Challenges on Long duration Operation (CICLOP) Working Group: **Ambrogio Fasoli**, Paolo Ricci)

### 3.5 Cross-Cutting

- [The Equality in Energy Transitions Initiative \(Equality TCP\) \(until 31.01.2026\)](#): Léonard Dolivo, Katja Maus
- [Energy Technology Systems Analysis \(ETSAP TCP\)](#): **Anne-Kathrin Faust**, Evangelos Panos  
Annex 14 Understanding and facilitating the energy transition to achieve the «well below 2°C» goal: Tom Kober ([tom.kober@psi.ch](mailto:tom.kober@psi.ch)), PSI

## 4. OECD / NEA

- Radioactive Waste Management Committee: **Monika Stauffer, Pascale Künzi**
- Expert Group on the Awareness Preservation (EGAP): **Pascale Künzi**
- Forum on Stakeholder Confidence: **Pascale Künzi** (Chair)
- Expert Group on Costing for Decommissioning of Nuclear Installations and Legacy Management (EGCDL): **José Rodriguez**



**BFE** Vertretung bei der EU in für die Energieforschung relevanten Gremien  
**OFEN** Représentation à l'UE dans des domaines pertinents aux organismes de recherche sur l'énergie  
**UFE** Rappresentanza presso l'UE in settori rilevanti per gli enti di ricerca di energia  
**SFOE** Representation at the EC in relevant bodies for energy research

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### 1. Committees

- SET-Plan Steering Group: NN
- Comité de Programme EURATOM Fission: **Lucien von Gunten**, Andreas Pautz
- Comité de Programme EURATOM Fusion, **Patrice Soom**, Ambrogio Fasoli

### 2. European Partnerships

- [Clean Energy Transition Partnership \(CETPartnership\)](#): **Florence Bégué**, Michael Moser  
TRI 3 Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS: Florence Bégué, Stefano Benato  
TRI 4 Efficient zero emission Heating and Cooling Solutions: Florence Bégué, Stefano Benato  
TRI 6 → Integrated Industrial Energy Systems: Elena-Lavinia Niederhäuser
- [Driving Urban Transitions \(DUT\)](#): **Luca Castiglioni**, Andreas Eckmanns
- [ERA-Net ACT \(CCS\)](#): **Stefano Benato**
- [ERA-Net Bioenergy](#): **NN**
- [ERA-Net CSP Concentrated Solar Power](#): **Stefan Oberholzer**
- [ERA-Net GEOTHERMICA](#): **Stefano Benato**, Florence Bégué
- [ERA-Net Materials](#): **Stefan Oberholzer**
- [ERA-Net Smart Energy Systems \(SES\)](#): **Michael Moser**, Roland Brüniger
- [ERA-Net Solar](#): **Stefan Oberholzer**, Stefan Nowak
- [Geothermal Implementation Working Group](#) (IWG): **Florence Bégué**, Stefano Benato

### 3. State Representatives Groups (Mirror Groups, National Stakeholder Coordination Groups), Technology Platforms

- Fuel Cells and Hydrogen: **Stefan Oberholzer**

**BFE** Vertretung in bi- und multinationalen Abkommen  
**OFEN** Représentation dans des accords bi- et multinationaux  
**UFE** Rappresentanza in accordi bi- e multinazionali  
**SFOE** Representation at bi- and multinational conventions

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### 1. DACH-Kooperationen (DACH = Deutschland–Österreich–Schweiz)

- Smart grids: **Michael Moser**, Roland Brüniger

### 2. Andere / autres / altri / others

- International Partnership for Geothermal Technology (IPGT): **Florence Bégué**, Peter Meier
- [GEOTHERMICA Initiative](#): **Florence Bégué**, Stefano Benato
- [CORNET](#): Collective Research Networking: **Elena-Lavinia Niederhäuser**, Stephan Renz