

GRID-GENEVA SCIENCE DAY

FROM DATA TO ENVIRONMENTAL ACTION

17 NOVEMBER 2021 | 14:00 CET

INT'L ENVIRONMENT HOUSE II & ONLINE



INVITATION

You are cordially invited to attend the 2021 edition of the **GRID-Geneva Science Day - From Data to Environmental Action**, organized with the support of the Geneva Environment Network, on Wednesday 17 November 2021, from 14:00 to 18:00 CET.

From stopping biodiversity loss, achieving net-zero carbon emissions by 2050 to avoid runaway climate change, reducing pollution to alleviating poverty, the pathway to sustainable development grows narrower and the time to implement the drastic changes grows shorter. Data science can support these processes by keeping the World Environment Situation under review, identifying the underlying drivers and the best solutions, modelling possible scenarios, and verifying if actions on the ground lead to positive changes for the people, the nature and the planet system. This half day event aims at providing an overview on how to move from data to environmental action.

More information available at tiny.cc/ScienceDayGENeva

SPEAKERS

Bruno POZZI | Director, Europe Office, UNEP

Anthony LEHMANN | Professor, Institute for Environmental Sciences (ISE), University of Geneva

Sibylle VERMONT | Deputy Head, Global Affairs Section, Federal Officer for the Environment, Switzerland

Pascal PEDUZZI | Director, GRID-Geneva, UNEP

Alexandre CALDAS | Chief of Country Outreach, Technology and Innovation Branch, Science Division, UNEP

Andrea DE BONO | Head, Data & Information Sustainability (DIES) Unit, GRID-Geneva, UNEP

Kenneth DAVIS | Program Officer, Technology and Metals Team, Chemicals and Health Branch, UNEP

Pierre LACROIX | Head, Spatially-Explicit Environment Modelling Unit, GRID-Geneva, UNEP

Pierre QUIBLIER | Programme Officer, Chemicals and Health Branch, UNEP

Einar BJØRGO | Director, UN Satellite Centre - UNOSAT

Gregory GIULIANI | Head, Digital Earth Unit and Swiss Data Cube Project Leader, GRID-Geneva, UNEP

Diana-Denisa RODILA | Data Workflow Developer, GRID-Geneva, UNEP

Hy DAO | Head of Metadata & Socio-Economics Unit, GRID-Geneva, UNEP

Karen SUDMEIER-RIEUX | Senior Advisor, Disaster Risk Reduction, UNEP

Markus BÖHM | Scientific Assistant for Digitalisation, Federal Office for the Environment, Switzerland

Steven RAMAGE | Head of External Relations, Group on Earth Observations

Jörg BALSIGER | Director, Institute and Hub for Environmental Governance and Territorial Development, University of Geneva

Stephanie CHUAH | Programme Manager, University of Geneva

REGISTRATION

The event will take place in hybrid format. For online participation, kindly register directly on the Webex platform at tiny.cc/ScienceDayReg and for onsite participation on eventbrite (limited places) at tiny.cc/SDinpersonReg