EuroSciCon

Climate 2018

June 21-22

Paris, France



Climate 2018

https://climate.euroscicon.com/

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Climate Change & Climatology**	Talks On: **Evidence Of Climate Changes**	Talks On: **Global Warming Effects & Causes**
	Talks On: **Climate Change: Biodiversity Scenarios**	Talks On: **Carbon Cycle**	Talks On: **Climate Hazards**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Risks Of Climate Change**	Panel Over: **Effective Adaptation**	Panel Over: **Energy Policy**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Climate Change Challenges**	Talks On: **Climate Change Law & Policy**	Talks On: **Oceans & Climate Change**
06:00 PM	Session On: **Sustainability & Climate Change**	Session On: **Pollution & Its Effects On Climate**	Session On: **Pollution Control**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Climate Change And Migration**	Talks On: **Climate Change And Coastal Stressors**	Talks On: **CO2 Responsible Climate Change?**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
	Lunch Break @ Restaurant	*Lunch Break @ Restaurant*	*Lunch Break @ Restaurant*
04:00 PM	Talks On: **Renewable Energy To Mitigate Climate Change**	Talks On: **Solutions For Climate Change**	Talks On: **CO2 Capture And Sequestration**
06:00 PM	Session On: **Climate Change Economics**	Session On: **Climate Change & Health**	Session On: **Space Monitoring Of Climate Variables**
	NETWORKING	**NETWORKING**	**NETWORKING**

Comparative analysis of the city-scale climate adaptation planning in the US and France based on the experience of the past ten years
Elena Lioubimtseva
Chair of Grand Valley State University, USA

NOVAL TRENDS IN CABON CYCLE MODELLING
Alexander Ivlev
Russian State Agrarian University, Moscow

A zero-emission economy with 100% renewables worldwide and carbon sinks is necessary, possible and economic
Hans-Josef Fell
President of Energy Watch, Germany

Social Perception of Natural Hazards in a region of the Spanish Mediterranean
Jaime Senabre
University of Alicante, Spain

New Role of Biomass in Climate Change Policy
Peter Novak
University of Novo mesto, Slovenia

Green Facade for Sustainable Building Development against Climate Change
Tin-Tai Chow
Building Energy and Environmental Technology Research Unit at the City University of Hong Kong, China

Temperature and precipitation effects on rural electricity consumption: Evidence from 330 Counties in China between 2010-2015
Chen Zhang
School of management and economic in Beijing Institute of Technology, China

Water security to mitigate climate change through revival of traditional practices: Case studies from Rajasthan, India
Satya Prakash Mehra
Rajputana Society of Natural History, India

CLIMATE CHANGES AND BIO-HELIOPHYSICAL PRESSING ON THE HUMAN DURING GEOMAGNETIC DEPRIVATION. FORECAST FOR BIOSPHERE AND HUMANITY
Alexander Trofimov
International Scientific-Research Institute of Cosmic Anthropoecology, Russia

Global Warming: Quantifying the response of Montastraea cavernosa to heat stress
K.B. Strychar
Annis Water Resources Institute - Grand Valley State University , USA

THE ROLE OF METHANE IN GLOBAL CLIMATE CHANGE
Vladimir A. Grachev
Vernadsky Nongovernmental Ecological Foundation, Russia

Mapping Sea Level Rise Behavior in an Estuarine Delta System: A Case Study along the Shanghai Coast
Cheng Heqin
Chinese Ocean marine Geological Society and Shanghai Geophysical Society, China

A new method for the estimation of regional background concentration of CO2 in Yangtze River Delta, China
Jun He
University of Nottingham Ningbo China (UNNC), China

Analysis of sea surface temperature increase in Aegean Sea by using Landsat thermal band in long term period
Tuncay Kuleli
Mugla SK University, Turkey

Urban Energy Model for Smart City Informatics
Ravi Srinivasan
Assistant Professor at the University of Florida, USA

Enhancing flood resilience by integrating risk perception and communication within risk management
Jose María Bodoque
University of Castilla-La Mancha, Spain

University Capacity Building to help local government setup Resilient Community in Taiwan
Harold Yih-Chi Tan
Center for Weather Climate and Disaster Research, National Taiwan University, TAIWAN

Carbon Pricing for Climate Mitigation
Govinda R. Timilsina
Development Research Group of the World Bank, USA

Big data analysis to seek climate change proof and its risk mitigation
Ionut PURICA
Advisory Center for Energy and Environment, Romania

CONSERVING WATER AND SOIL MOISTURE IN CITIES USING WATER SENSITIVE URBAN PLANNING
Sheetal Sharma
Maulaza Azad National Institute of Technology, India

Assessing the environmental impacts of production- and consumption-side measures in sustainable agriculture intensification in the European Union
Anna Liza Bais-Moleman
Institute of Environmental Studies (IVM), Netherlands

Climate Friendly Mobility in Tourism Responsible to Climate Change
Amphai Wejwithan
Vienna University of Technology, Austria

Building Local Capacity for Cohesive Disaster Risk Reduction and Climate Change Adaptation in Europe: Challenges and Recommendations
Georgina Clegg
University of Huddersfield, United Kingdom

The extratropical Asian-Bering-North American teleconnection and its climate impacts
Bin Yu
Canadian Centre for Climate Modelling and Analysis, Canada

Across the Great Divide: Laudato Si' and the Realignment of Science and Religion in an Age of Climate Chaos.
Stephen Scharper
University of Toronto, Canada

A Comparative Study of the Effectiveness of Chitosan Flakes, Chitosan Beads and Raw Shrimp Shells as a Method to Reduce Arsenic Concentrations in Drinking Water
Cassandra Stead
Carleton University, Canada

The importance of using risk management in the economy as a result of climate change
Mocuta Dorina Nicoleta
University of Agricultural Sciences and Veterinary Medicine of Bucharest, Romania

Impact of agrometeorology spatial and temporal variability on Altentejo's agriculture
Gonçalo Rodrigues
Centro Operativo e de Tecnologia de Regadio – COTR, Portugal

We are heading towards the worst-case scenario
Pablo Rodas-Martini
Gliese Foundation, Poland

Global warming effect and causes: Geo-social technology only solution
Govind Singh Bhardwaj
Maharana Pratap University of Agriculture and Technology, India

The Effect of Rice Straw Biochar and Different Rates of Nitrogen Fertilizer on Green House Gases Emission in Rice Productivity
Lai Lai
Universiti Putra Malaysia, Malaysia

Elevated atmospheric CO2 benefits rhizosphere microenvironment of black locust seedlings in Cd- and Pb-contaminated soils by altering plant physiology
Xia Jia
Chang'an University, China

Peaking carbon emissions in China's power sector from a regional perspective
Ru Li
Beijing Institute of Technology, China

Climate Changes in Egypt and its impacts on Animal Production, diseases, small holders, food security and Economic level
Mostafa A. R. Ibrahim
University of kafrelsheikh, Egypt

Human Challenge Against Negative Climate Change and Global Warming , Influence of Environmental Pollution
Ahmed H. Massoud
Kafr El-Shiekh University, Egypt

Investigating Climate change and immigration that impacts on urban policies (urban integration management)
Mohammad sohrabi
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Build castles in the air to land at City of Dreams Paris, to explore Climate Change 2018

Paris, France's capital is a major European city and a global Center for art, fashion, gastronomy and culture. Its 19th century cityscape is crisscrossed by wide boulevards and the River Seine. Beyond such landmarks as the Eiffel Tower and the 12th century, Gothic Notre-Dame cathedral, the city is known for its cafe culture and designer boutiques along the Rue du Faubourg Saint- Honoré. Paris has been in the top list of world's best tourist attractions because of its beauty present in the city. The important sightseeing attractions of Paris are its Museums, Monuments, Theme Parks, Gardens, Zoos and Aquariums. In the Paris region, Disneyland Paris, in Marne-la- Vallée, 32 kilometres (20 miles) east of the centre of Paris, was the most visited tourist attraction in France, with 14.8 million visitors in 2015. The centre of Paris contains the most visited monuments in the city, including the Notre Dame Cathedral and the Louvre as well as the Sainte-Chapelle; Les Invalides, where the tomb of Napoleon is located, and the Eiffel Tower are located on the Left Bank south-west of the centre. The banks of the Seine from the Pont de Sully to the Pont d'Iéna have been listed as a UNESCO World Heritage Site since 1991. According to Times Higher Education's World University Rankings 2018, 31 French institutions are counted among the top universities in the world.The ranking includes nine institutions in Paris.

EXPLORE THIS EMBODIMENT TOURIST HERITAGE

Paris, known as City of a Hundred Spires comprises both modern architecture and historical monuments, with beauty in its Seine is the longest river is a place worth visiting once in a lifetime. Have a glance at the most tourist marvels of the city.





City Attractions







