IFEA ENVIRONMENTAL STUDIES



CLIMATE CHANGE in TURKEY

Diachronic and multidisciplinary approaches

TUESDAY
01
DECEMBER

2015



French Institute for Anatolian Studies (IFEA)

Palais de France Nuru Ziya sok. 10 Beyoğlu-Istanbul





Please do not forget your ID for access

Programme

9.45 - 10.00 : Introduction

Jean-François Pérouse, IFEA

10. 00 – 12. 00 Panel 1 - Long-term approach to climate change in Turkey

Climate change during the Holocene: methods and outcomes

Korhan Erturaç, Faculty of Art and Sciences, Sakarya University

Changing Climate: overview of the last century and future prospects

Ömer L. Şen, Eurasia Institute of Earth Sciences, Istanbul Technical University

> Climate change and the importance of agricultural diversity's conservation

Füsun Ertuğ, Ethnobotanist

13.30 - 15.30 Panel 2 - A Turkish energy transition?

Cities and climate change, possible adaptation strategies.

Hubert Mazurec, UMR 151 AMU-IRD, Programme Mediterranean cities and climate change

Turkey's High Carbon Policies

Önder Algedik, Project manager and consultant

> Taking advantage of the renewable energies potential in Turkey

Iskender Gökalp, ICARE & LABEX Caprysses, CNRS & Orléans University

16.00 – 17.15 Panel 3 - Climate change and social movements in Turkey

Climate change mobilisations in Turkey

Hande Paker, Bahçeşehir Univesity & Istanbul Policy Centre

Combating climate change in Turkey: the case of TEMA foundation

Barış Karapınar, The Turkish Foundation for Combating Soil Erosion, for Reforestation and the Protection of Natural Habitats (TEMA) & Bosphorus University & Intergovernmental Panel on Climate Change

17.15 - 18.00 Conclusion

Alain Lipietz, Economist-The Greens (EELV)

Organizing Committee

Anouck Côrte-Real, Martin Godon, Jean-François Pérouse, Clémence Scalbert Yücel (IFEA)