# **SUSTAIN ASIA**



# (UN) SUSTAINABLE GROWTH AND ENVIRONMENT IN ASIAN TERRITORIES

**Online & Room 601** (6F)

French Research Institute on Japan at the Maison franco-japonaise 3-9-25 Ebisu, Shibuya-ku, 150-0013 Tokyo, Japan

Please register online www.mfj.gr.jp/agenda





## Sustain Asia and Anthropocene Studies

9:30 - 17:30

#### 9:30 Meet & Greet

#### 10:00 Opening Remarks

#### Didier MARTY-DESSUS

Counsellor for Science and Technology, Embassy of France in Japan

#### Thomas GARCIN

Director, French Research Institute on Japan at the Maison franco-japonaise

#### Jacques MALEVAL

Director of the Tokyo Office, French National Centre for Scientific Research

#### Blandine RIPERT

Director, French Institute of Pondicherry

#### 10:45 Session 1

#### Questioning Anthropocene Studies in Asian Contexts

#### Laÿna DOZ

Project Assistant Professor, The University of Tokyo (Tokyo, Japan) Conceptualizations of Nature in East and South-East Asia

#### Isabelle GIRAUDOU

Associate Professor,
The University of Tokyo (Tokyo, Japan)
Crisis Lawyering and the Search for Alternative
Chronotopographies in the Anthropocene-Japan

#### Paul JOBIN

Associate Research Fellow, Academia Sinica (Taipei, Taiwan) An East Asian Perspective on Gaiapolitics

#### **Moderator** Adrienne SALA

Assistant Professor, Waseda University (Tokyo, Japan)

#### 12:00 Lunch Break (1 hour 30 mins)

#### 13:30 Session 2

#### Nuclear Issues and Anthropocene Studies in Asia

#### ISHIDA Hidetaka

Emeritus Professor, The University of Tokyo (Tokyo, Japan)
The Deluge Comes Up to My Soul: After Fukushima,
How to Treat Information on Wastewater?

#### Sophie HOUDART

Senior Research Director, CNRS (Tokyo, Japan)
Closing or Opening up a Space for Disaster Experience:
How to Learn from the Fukushima Disaster?
An Anthropological Perspective

#### Cécile ASANUMA-BRICE

Senior Researcher, CNRS (Tokyo, Japan)
Post-Nuclear Disaster Reconstruction, a Myth?
The Consequences of Countryside Villages Projected as a Global Model of Post-Nuclear Accident Resilience

#### **Moderator** Delphine VOMSCHEID

Researcher, French Research Institute on Japan (Tokyo, Japan)

#### 15:15 Coffee Break (30 mins)

#### 15:45 Session 3

# The Anthropocene City and its Debates in Asia

#### MURASAWA Mahoro

Professor, Ryukoku University (Kyoto, Japan)
On Urbanization and the Academic Turn: Perspectives on the History of Philosophy and Psychological Landscape Studies on "Secondary Nature"

#### Christoph RUPPRECHT

Associate Professor, Ehime University (Matsuyama, Japan) Sustainable Multispecies Cities: Concepts, Experiments, Visions

#### Andrea FLORES-URUSHIMA

Lecturer, Kyoto Seika University (Kyoto, Japan)

Debating Geodiversity and the Geomorphological
Legacies of the Anthropocene City in Asia
with a Focus on the Postwar Japanese Urbanization

#### Moderator Raphaël LANGUILLON

Researcher, French Research Institute on Japan (Tokyo, Japan)

# 18:30 Dinner (for speakers only) at the Embassy of France in Japan

#### Speech Charles-Henri BROSSEAU

Cultural Counsellor at the Embassy of France in Japan

### Sustainable Issues in Asian Territories

8:00 - 16:30

#### 8:00 Meet & Greet

#### 8:30 **Session 4**

#### Cross-Sectoral Interactions for the Management of Environmental Resources: from Predatory to Enabling Schemes

#### Ratih Madya SEPTIANA

Lecturer, Gadjah Mada University (Jogjakarta, Indonesia) Social Forestry in Indonesia: Opening the Community Forest Access and Management

#### Hermine XHAUFLAIR

Associate Professor, University of the Philippines Diliman (Manila, Philippines)

Archaeology as a Tool to Explore the Sustainability of Forest Exploitation Practices

#### FUJIWARA Takahiro

Associate Professor, Kyushu University (Fukuoka, Japan) Implications of Japan's Forest Management for Social Forestry in Tropical Countries

#### Gabriel FACAL

Deputy Director, UMIFRE IRASEC (Bangkok, Thailand)
Cross Sectoral Dialogue as Condition for Popular
Sovereignty? Successes and Obstacles in the Kanekes
Indonesian Indigenous Society

#### **Moderator** Dianto BACHRIADI

Researcher, Research Institute for Humanity and Nature (Kyoto, Japan)

#### 10:15 Coffee Break (30 mins)

#### 10:45 Session 5

# Infectious Diseases in the Anthropocene

#### KASUGA Fumiko

Professor, University of Nagasaki (Nagasaki, Japan)
Planetary Health. Holistic Views
on Global Environment and Health

#### Vanina GUERNIER

Senior Researcher, IRD (Bangkok, Thailand) Eco-Epidemiology of Bacterial Diseases in a One Health Perspective

#### MATSUNO Keita

Professor, Hokkaido University (Sapporo, Japan)
Ticks and Tick-borne Infections Re-emergence in Asia

#### Bertrand LEFEBVRE

Researcher, IFP (Pondicherry, India)
Modelling Arboviral Outbreaks for Prevention in Thailand

#### **Moderator** KASUGA Fumiko

Professor, University of Nagasaki (Nagasaki, Japan)

#### 12:30 Lunch Break (1 hour 30 mins)

#### 14:00 Session 6

#### **Governing Air Quality in Asia**

#### Olivier EVRARD

Senior Researcher, IRD PALOC (Bangkok, Thailand)
From "Smoky Season" to "Haze Crisis": Narratives
of Seasonal Air Pollution in Northern Thailand

#### Sarath GUTTIKUNDA

Director, Urban Emissions (Goa, India)
Air Quality Surveillance and Monitoring in India

#### Do VAN NGYUET

Director, Live and Learn for Environment and Community of Hanoi (Hanoi, Vietnam) Collective Actions for Clean Air in Hanoi

#### • Bertrand LEFEBVRE

Researcher, IFP (Pondicherry, India)
Governing Air Quality in Indian Cities:
Perspectives from Hyderabad and Pune

#### **Moderator** Olivier EVRARD

Senior Researcher, IRD PALOC (Bangkok, Thailand)

#### 15:45 Session 7

#### Discussion and Perspectives About the Sustain Asia Program

#### Moderator Blandine RIPERT

Director, French Institute of Pondicherry (Pondicherry, India)

International Symposium With its forty million square kilometers and its four billion inhabitants, Asia is the largest and most populated region in the world. Hosting the world second and the third largest economies (China and Japan), as well as four of the five most populated countries (China, India, Indonesia, and Pakistan), the region has been facing tremendous changes since the 1990s: rapid urbanization, industrialization, containerization, agricultural "revolutions", quick tourism development, globalization of its cities and its territories. However, Asian growth is inextricably linked to several issues, such as the increase of social inequalities, unbalanced development of territories, severe pollutions problems causing public health issues and accelerating climate change, economic crisis, geopolitical tensions resulting in the militarization of Asian borders and seas. Are Asian (un)sustainable issues specific to the region? How Asian societies and territories tackle (un)sustainable challenges to reach a better future and ensure a harmonious development of a region where half of the worldwide population lives?

This two-day multidisciplinary symposium gathers scholars and experts coming from six Asian countries: India, Indonesia, Japan, Thailand, the Philippines, and Vietnam. The first day is dedicated to Anthropocene Studies in Asia, with a special focus on two topics: energy (especially nuclear energy), and urbanization. The second day focuses on major environmental issues in Asia, and deals with topics such as natural resources, health, and air quality. This second day is co-organized with Globalsmog, a program of the French National Agency for Research.

IRN SustainAsia The SustainAsia International Research Network (IRN) is a project selected by the CNRS in August 2018 with funding over five years (2019-2023). It is supported by five Joint Units of French Research Institutes Abroad (https://www.umifre.fr/) in human and social sciences based in Asia (CEFC Hong Kong, CSH Delhi, IFP Pondicherry, IRASEC Bangkok and IFRJ-MFJ Tokyo), as well as UMR Paloc/IRD, and their regional academic partners: Indian Institute of Technology-Madras (Chennai); Indian Statistical Institute (Delhi); Chulalongkorn University (Bangkok); Hong Kong University of Sciences and Technology; The University of Tokyo. This interdisciplinary scientific network works on environmental and sustainable development issues in Asia, focusing on the socio-political and environmental challenges raised by economic inequalities, resource overexploitation and degradation, climate change, and past and present landscape dynamics. SustainAsia is one of the very few French research programs coordinating a transcontinental research program at the scale of the Indo-Pacific region.

**Organization:** IRN SustainAsia – Growth and Environment in Asia / French Research Institute on Japan at the Maison franco-japonaise (UMIFRE 19) **Co-organization:** CEFC (UMIFRE 18) / CSH (UMIFRE 20) / IFP (UMIFRE 21) / IRASEC (UMIFRE 22) / Globalsmog **With the support of:** CNRS / ANR / IRD

















