

INVASIVE ALIEN SPECIES

Causes and Impacts
International Day for Biological Diversity Symposium 2009

UNITED NATIONS







22 May 2009 (Friday) 10:00-17:40

U Thant International Conference Hall **UN University Headquarters**

5–53–70, Jingumae, Shibuya, Tokyo JAPAN

The term "Alien Species" collectively refers to the species that have been relocated from their native range. Amongst the alien species whose introduction and/or spread threaten biological diversity are defined "Invasive Alien Species". Impact of invasive alien species includes those on social, economic and human well-being as well as on ecosystems.

The real drivers of the spread of invasive alien species are however, not those species themselves but human activities in global trade, transportation and tourism that have continued to grow.

This symposium aims to consider the future of biological diversity by sharing the up-to-date information and scientific knowledge on invasive alien species and to review our lifestyles that have caused such threat on biological diversity and to strive the way towards the healthy and sustainable world.

Session 1→ Keynote Speaches: Invasive Alien Species - A Threat to Biodiversity

Session 2→ Invasive Alien Species - Current and Future Challenge

Junko Shimura (Secretariat of the Convention on Biological Diversity)



Organized by

National Institute for Environmental Studies (NIES).

United Nations University Institute of Advanced Studies (UNU-IAS), United Nations University Institute for Sustainability and Peace (UNU-ISP). Global Environment Information Centre (GEIC),

Ministry of the Environment, Japan (MOEJ)