

***14<sup>th</sup> Expert Meeting on Data (Waste Sector) for  
the IPCC Emission Factor Database (EFDB)  
14 - 15 December 2016, Bali, Indonesia***

Maria Sol Aliano  
Centre of Environmental and Energy  
Technologies (CTAE), Faculty of Engineering,  
Universidad Nacional del Centro de la  
Provincia de Buenos Aires  
Argentina

Keith Alan Brown  
Keith Brown Environmental Consulting  
UK

Bofeng Cai  
Chinese Academy for Environmental Planning  
China

Zucong Cai  
Nanjing Normal University  
China

Eduardo Calvo Buendia (TFI Co-chair)  
Universidad Nacional Mayor de San Marcos  
(UNMSM)  
Peru

Chart Chiemchaisri  
Kasetsart University  
Thailand

Maja Colovic Daul  
Consultant of the Ministry for Environment  
and Tourism FBIH  
Bosnia and Herzegovina

Yoshitaka Ebie  
National Institute for Environmental Studies  
Japan

Qingxian Gao  
Chinese Research Academy of Environmental  
Sciences (CRAES)  
China

Kristina Gonchar  
RUE "BRC "Ecology" of the Ministry of  
Natural resources and environmental protection  
Belarus

Irina Govor  
Institute of Global Climate and Ecology under  
the Federal Service of Russian Federation for  
Hydrometeorology and Environmental  
Monitoring and Russian Academy of Sciences  
Russia

G. H. Sabin Guendehou  
Benin Centre for Scientific Research and  
Innovation, Laboratory of Applied Ecology of  
University of Abomey Calavi  
Benin

Chalor Jarusutthirak  
Faculty of Environment, Kasetsart University  
Thailand

Seungdo Kim  
Department of Environmental Sciences and  
Biotechnology, Hallym University  
Republic of Korea

Debora Cynamon Kligerman  
Fundação Oswaldo Cruz  
Brazil

Seung Ju Moon  
KECO  
Republic of Korea

Kiyoto Tanabe (TFI Co-chair)  
Institute for Global Environmental Strategies  
(IGES)  
Japan

Tatiana Tugui  
Environmental Pollution Prevention Office  
Moldova

IPCC TFI TSU  
% Institute for Global Environmental  
Strategies (IGES)  
Japan

Andrej Kranjc

Baasansuren Jamsranjav

Sekai Ngarize

Pavel Shermanau

Toru Matsumoto

Eriko Nakamura

Koh Mikuni