

Ministry of the Environment

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M inamata

D isease

ICMGP 2024 Workshop N I M D forum 2024

Strengthening Research Capacity on Mercury in Low and Middle-Income Countries with a Focus on Vulnerable Populations

July 21 @9AM

Cape Town International Convention Centre Cape Town, South Africa

Workshop Objectives

Aiming to boost mercury research capabilities and sustainable management. This workshop fosters collaboration and knowledge exchange to assess and mitigate mercury exposure, aligning with the Minamata Convention's goals.



Examination of Hair Mercury in Areas at Risk of Mercury Pollution Around the World

Dr. Masatake Fujimura

Director of Department of International Affairs and Research National Institute for Minamata Disease, Japan



Balancing Tradition and Health: Addressing Mercury Exposure in Nepal's Gold-Plating Workshops

Dr. Bhupendra Devkota

Principal
College of Applied Sciences-Nepal



Open Laboratory Concept in Asian Institute for Technology for Mercury Analysis and Training

TBD

Asian Institute of Technology, Thailand



Mercury Exposure in the Tapajós River Basin: Investigating Gold Mining Impacts on Aquatic Ecosystems and Community Health

Dr. Ricardo Bezerra de Oliveira

Professor Federal University of Pará Western, Brazil



Mercury Analysis Made Easy

Dr. Alvin Chua

International Sales General Manager Nippon Instruments Corporation, Singapore



Rising Mercury Pollution in Nigeria and Compelling Need for Surveillance: A Scientific Priority

Dr. John I. ANETOR

Professor of Chemical Pathology and Toxicology, College of Medicine, University of Ibadan, Nigeria



Development of Simple Analytical Method for Mercury in Biological Samples and Technology Transfer

Dr. Megumi Yamamoto

Director of Department of Environment and Public Health National Institute for Minamata Disease, Japan



Mercury (Hg) Exposure and Associated Health Risk Among Electronic Waste (e-Waste) Recyclers in Bangladesh

Dr. Sarker Masud Parvez

Assistant Scientist of Environmental Health and WASH icddr,b, Bangladesh



Ensuring Consistency in Mercury Analysis: Collaborative Efforts Under the Minamata Convention

Dr. Koichi Haraguchi

Chief of Mercury Analysis Technique Section National Institute for Minamata Disease, Japan



Mercury Flow Analysis to Identify and Monitor National Mercury Situation

Dr. Mitsugu Saito

Programme Management Officer UNEP, Thailand



Preliminary Findings
of the Mercury Exposure Assessment
in Maldives

Ms. Nafha Abbas

Chemicals Management Officer
Ministry of Climate Change, Environment and Energy, Maldives





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