

2024 Luncheon Seminar in Singapore on 1st October (Tue) 12:25=13:20

We are happy to invite you for 2024 Luncheon Seminar!

Over the recent years, analytical technology as well as regulation in POPs analysis/measurement have been evolving.

This seminar is aimed at those who are interested in dioxin/PCB/POPs analysis and measurement automation and will introduce latest measurement techniques and developments and provide insight in forthcoming strategies.

In addition, the seminar provides a great opportunity to exchange information among MIURA users.

PROGRAM

12:25-12:30 Opening Session

by Chairman, Mr. Tomofumi Takahashi Manager of International Sales Section, MIURA CO.,LTD.

12:30-12:45 Analysis of Dioxins in Foods using SHIMADZU's GC-MS/MS based on Chinese regulations by Ph.D. Yin Ge

GCMS Application Manager, Analytical Application Center, Shimadzu (China) Co., LTD

12:45-13:00 Introduction of the Dioxins Analysis by JEOL's GC-TOFMS and GC-TQMS

by Mr. HASHIMOTO Masahiro

Chief of MS Application Group, MS Business Unit, JEOL Ltd.

13:00-13:20 [Undecided] Recent efficient analytical techniques (POPs / Dioxins / PCBs / PFAS etc.) by [Undecided]



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