

Program for Leading Graduate Schools  
Fostering Global Leaders in Veterinary Science for contributing to One Health  
**Environmental Pollution and Food Safety in Africa**

Date: 5<sup>th</sup>, March

Venue: 3<sup>rd</sup> Lecture room, Graduate School of Veterinary Medicine, Hokkaido University

- |             |   |
|-------------|---|
| 14:00~14:05 | Opening remarks by Prof. Masahiro Okumura<br>(Professor of Surgery, Head of International Committee, Graduate School of Veterinary Medicine, Hokkaido University)                                 |
| 14:05~14:30 | Prof. Mahdy AbdEl-Gawad AbdEl-Kader (Zagazig University)<br>Perspectives on mycotoxin contamination of food   |
| 14:30~14:55 | Prof. Alaa Eldin Mohamed Ali Morshdy (Zagazig University)<br>Current Situation of pesticides residues in Arab countries   |
| 14:55~15:20 | Prof. Nabli H.H. Bashir (Gezira University)<br>Environmental pollution in Africa  |
| 15:20~15:45 | Prof. Elsaïd Abozeïd Eldaly (Zagazig University)<br>Organochlorine pesticide residues in local and imported fish at Sharkia province markets, Egypt   |
| 16:00~16:25 | Prof. Ahmed Elsadek Hegazy (Zagazig University)<br>Studies on fungal infection in chickens with relation to environmental pollution   |
| 16:25~16:40 | Dr. Wageh Sobhy Darwish (Hokkaido University, Zagazig University)<br>Cross-talks between heavy metals and xenobiotics metabolizing enzymes  |
| 16:40~16:55 | Dr. Nowaki Hijikata (Faculty of Engineering, Hokkaido University)<br>Concept of resources recycling sanitation system for rural area in Burkina Faso<br>- Linkage of sanitation and agriculture - |
| 16:55~17:05 | Dr. John Yabe (Hokkaido University, University of Zambia)<br>Lead and cadmium contamination in offal of cattle  |

from a Pb-Zn mining town of Zambia

- 17:05~17:15 Dr. Yoshinori Ikenaka (Hokkaido University)  
Field toxicological research activity in African countries
- 17:15~17:30 Closing remarks by Prof. Shigeo Ito  
(Dean, Professor of Pharmacology, Graduate School of Veterinary Medicine,  
Hokkaido University)