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Biography

• Dr. Sameeh Mansour is the leader and Professor of Environmental Toxicology Research Area and former Head of Pesticide Chemistry Department at the National Research Centre (NRC) of Egypt.
• Sameeh Mansour research interest include Development of Biosensors,
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Publications

Lipid peroxidation and oxidative stress in rat erythrocytes induced by chlorpyrifos and the protective effect of zinc

Sameeh A. Mansour, Abdel-Tawab H. Mossa.

Pesticide exposure—Egyptian scene

Sameeh A Mansour.
Oxidative damage, biochemical and histopathological alterations in rats exposed to chlorpyrifos and the antioxidant role of zinc

Sameeh A. Mansour, Abdel-Tawab H. Mossa

Effects of methomyl on lipid peroxidation and antioxidant enzymes in rat erythrocytes: In vitro studies

Sameeh A Mansour, Abdel-Tawab H Mossa, Tarek M Heikal
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Sameeh A. Mansour, Abdel-Tawab H. Mossa

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Journal of Air & Water Borne Diseases
Related Journals

- Journal of Bacteriology & Parasitology
- Journal of Medical Microbiology & Diagnosis
- Journal of Microbial & Biochemical Technology
- Journal of Plant Pathology & Microbiology
- Journal of Vaccines & Vaccination
Journal of Air & Water Borne Diseases Related Conferences

- Allergy Conference
- 4th Bacteriology and Infectious Diseases Conference
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