



Conference Abstract

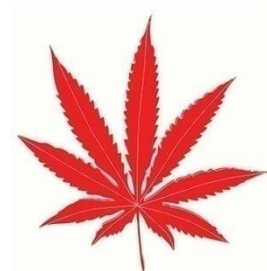
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A Response to COVID-19

International Conference of Pharmaceutical and Medical Sciences

September 1-3, 2020 (Tuesday - Thursday)

Faculty of Pharmacy For Girls - Al Azhar University, Cairo, Egypt.



Conference Abstract

THE CURRENT SITUATION AND MEASURES FOR MANAGEMENT OF HAZARDOUS MEDICAL WASTE

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ABSTRACT

separation of the waste is not perfect, in addition; all the currently used incinerators lack the simplest means of controlling emissions of air pollutants, and its design is very simple. the hazardous medical waste management system must be developed according to some procedures, including assigning a dedicated waste official to every health facility from its employees to be fully responsible for the implementation of all guidelines and policies of health care waste management plans and training. Furthermore, reducing the amount of medical waste generated from health facilities, and distinguishing between different types of waste to ensure that every type is treated appropriately in addition to applying fair pricing for the treatment of hazardous medical waste.

Speaker's Biography

Technology, Wastewater treatment and control of various industrial sectors (fertilizer, textile, metal finishing, food, pharmaceutical, Petroleum, chemicals). She has an Accepted Patent, Patent number (840/2009) "Method for the preparation of membrane to remove ion of Heavy elements". Invention was accepted in Egyptian patent office (2012) and a register Patent number (2004/2017) Innovative model for the application of electrochemical treatment technique of high organic load wastewater treatment. She get National Research Centre Prize for research outputs 2012, 2013, 2014 ; for the best applied research projects 2015 and ASRT prize for innovative Incubator 2016. Dr. Enas is member of the Technical Support and Follow-up Office and performance evaluation, Academy of Scientific Research and

at the end of the article.

Technology. Consultant for Environment and Water projects, the African Development Bank AFDB. Consultant in Egyptian Environmental Affairs Agency (EEA). Member of the Office of Technology and marketing of scientific research at the National Center for Research NRC-TICO transfer. She is member of the jury of the creativity competition 6 and 7, Ministry of Youth and Sports Sector of scientific innovations and creativity competition 1 for Youth Center.

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