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CSIR-NATIONAL BOTANICAL RESEARCH INSTITUTE, LUCKNOW

News

SBULLETIN

The

Environmental Information System at Eco-Auditing Laboratory, National Botanical Research Institute is focussed on "Plants & Pollution". This is the E-mail Publication that Feature News, Information and Events Related to Plants & Pollution.

The Focus of ENVIS has been on Providing Environmental Information to Decision Makers, Policy Planners, Scientists and Engineers, Research Workers, etc. all over the World.

Young girl in the United Arab Emirates adamant about creating a sustainable environment

Today's youth are not sitting idle. All across the world, young people have been taking a stand and voicing their concerns about global issues, from gender equality to climate change. Similarly, youth in West Asia have become more and more engaged in activism and environmental mobilization. To list a few examples: youth in Lebanon planted trees and participated in awareness-raising initiatives that tackle air pollution; young entrepreneurs in the United Arab Emirates developed innovative projects that seek to address the environmental challenges and priorities of their country; and in Bahrain, they organized a large scale sea clean-up campaign under the UN Environment Programme's (UNEP) global Clean Seas campaign, collecting almost 3 tonnes of waste from the different coasts of the Kingdom......Read more...

Date:December 03, 2019Source:UN Environment

The huge potential of agriculture to slow climate change

Soil's contribution to climate change, through the oxidation of soil carbon, is important, and soils—and thus agriculture—can play a major role in mitigating climate change. "Through multiple agricultural practices, we could help store vast amounts of atmospheric carbon in the soil, while at the same time regenerating soil fertility, plant health and whole ecosystems. This is a no regret option that offers multiple benefits and deserves high-level visibility," says a recent United Nations Environment Programme (UNEP) Foresight Brief titled Putting carbon back where it belongs - the potential of carbon sequestration in the soil. Industrial farming systems succeed in producing large volumes of food for the global market. However, they cause significant soil erosion, biodiversity (including pollinator)......Read more...

Date:December 04, 2019Source:UN Environment

Vegetable gardens bring veritable gains for women in climate-struck Cambodia

Date: December 05, 2019 Source: UN Environment

Floral foam adds to microplastic pollution problem

Date: December 10, 2019 Source: Science Daily

Colombia to host 2020 World Environment Day on biodiversity

The Arriver

Eco-Auditing Group is Involved in R & D on Eco-Monitoring, Environmental Impact Assessment, Eco-Friendly Models that are Technologically and Economically Feasible for Phytoremedia--tion of Polluted Lands and Polluted Waters etc.

Date: December 11, 2019 Source: UN Environment

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