

Our participants presented their poster on 14th and 15th October respectively. Of the nine posters at the symposium presented by our team, six of them were under Agricultural biotechnology section and the remaining three papers were under Environmental Biotechnology. All of these nine papers were highly appreciated by Prof. Fengwu Bai from Dalin University of Technology and other scientists from all around the world. It is hard to imagine how advanced the Chinese people have become in terms of technology. They try to utilize their huge educated human resource by engaging them with technology. After having successful trips to Pakistan, Japan and Egypt our young researchers have done very well in China as well. Their nine papers were on-

· Micropopagation of Datura metal L a commonly used medicinal plant.

· Hormonal effects on in vitro multiple shoot proliferation of Wedelia chinensis L.

· Clonal propagation of Paederia foetida L.

· Hormonal effect of callus induction of Abrus precatorius L, a widely used medicinal plant.

· Effect on Drinking Arsenic contaminated water on spontaneous absorption and neonation mortality

· Corellation between Arsenic Exposure and IQ levels of school going children

· Accumulation of arsenic in some winter vegetatives of Bangladesh when irrigated with arsenic contaminated ground water.

· Clonal propagation of banana.

· In vitro propagation of Achyranthes aspera: Effects of cytokinins and auxins

In the symposium, researchers came from China, USA, UK, Germany, Japan, Switzerland, New Zealand, Malaysia, Philippines, Greece, Denmark, India, Pakistan, Iran, France and Russia. Their presence made Dalian a huge congregation of people from different countries and cultures.

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