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Biotechnology

Workshop on Plant Biotechnology and Stability of Crop Production in the Greater Pannonian Region

2007

Approved by:

Quintin Gray
FAS Prague

Prepared by:

Jana Mikulasova

Report Highlights:

On April 17-19, 2007, the Pannonian Plant Biotechnology Association organized in Piestany, Slovakia a workshop on "Plant Biotechnology and Stability of Crop Production in the Greater Pannonian Region". About fifty guests attended the conference, mainly researchers and scientists. The main aims of the conference were to exchange information and to stress importance of modern biotechnology.

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On April 17-19, 2007, the Pannonian Plant Biotechnology Association organized in Piestany, Slovakia a workshop on "Plant Biotechnology and Stability of Crop Production in the Greater Pannonian Region". The Greater Pannonian region includes Romania, Hungary, Serbia & Monte Negro, Czech Republic, Croatia, Slovakia, Austria, Slovenia, and covers the total area of 24,951 million hectares of arable land.

About fifty guests attended the conference, mainly researchers and scientists.

The main goal of the conference was to emphasize the increasing role of modern biotechnology in everyday life and to broaden scientific knowledge of agricultural crops - plant genomics. The Pannonian Plant Biotechnology Association aims to apply the results of green biotechnology research in the Greater Pannonian region.

The Greater Pannonian region has large agricultural potential. It has a tradition of using technological innovations and has a significant scientific capacity. Environmentalists and scientists in the region face similar challenges and cooperate in research. One of their most important goals is to promote the environment-friendly development of renewable energy.

In its press release, the Pannonian Plant Biotechnology Association stressed the importance of freedom in research based on European norms, cooperation among research teams, and the establishment of forums for dissemination of scientific results.