



Laboratory of Plant Molecular Biology, Institute of Biophysics AS CR, v.v.i. and CEITEC - Central European Institute of Technology, Mendel University in Brno would like to invite you to the lecture by Prof. Dr. Anne Frary:

## Transcriptomic and proteomic analysis of boron hyperaccumulation in *Puccinellia distans*

1<sup>st</sup> June 2016, 1 p.m.

Mendel University in Brno, building M

Space is limited, please, REGISTER



*Prof. Dr. Anne FRARY*

Anne Frary is a full professor at Izmir Institute of Technology and co-leader of the **Doganlar/Frary Lab for Plant Molecular Genetics and Breeding**. Her PhD research at Department of Plant Breeding, Cornell University, USA, was followed by a postdoctoral stay at Plant Science Center (Cornell University). She was appointed Assistant Professor at Izmir Institute of Technology in 2001.

Her research interests are focused on genetic control of agronomic and nutritional traits in plants, plant genetic diversity, and plant tissue culture and genetic engineering and their applications in agriculture.

