

Postdoctoral position in regulation of plants' growth and development

A two-year postdoctoral position is available at the Biotechnology Research Center of Michigan Technological University. The candidate will work on identification and characterization of genes and molecular mechanisms that regulate plants' growth and development under normal and abiotic stress environment with emphasis on *Populus* as a model species [See for examples recent publications from the laboratory: Plant Cell. 2010. 22: 3662–3677; Plant Cell. 2010. 22: 623-639].

The position requires interest and background in molecular biology, biochemistry, genetics and genomics or related fields. The successful candidate will be a highly motivated self-driven individual that can work in a team-oriented environment but can think and perform independently and originally. Excellent oral and written communication skills are required.

Competitive salary/benefits packages commensurate with experience and qualifications will be available. To apply, please email CV, names and emails of 3 people that can provide references and a short statement of research interests to vbusov@mtu.edu.