

# ***Curriculum vitae***

Name and Surname: Beáta Petrovská

## **Education:**

- 2006 - PhD. in Genetics, Institute of Plant Genetics and Biotechnology of the Slovak Academy of Sciences, and Comenius University in Bratislava, Slovak Republic;

## **Positions and Employment:**

- From 2006 - Postdoctoral fellow, Centre of Plant Structural and Functional Genomics, Institute of Experimental Botany, Olomouc, Czech Republic

## **Foreign Research Fellowships:**

- 2002-2003 - Laboratory of Plant Cell Biology, Wageningen University, The Netherlands (6 months)
- 2005 - Institute of Cell and Molecular Biologie, University of Bonn, Germany (3 months)
- 2005-2006 - Department of Cell Biology, Polish Academy of Sciences, The F. Gorski Institute of Plant Physiology, Krakow, Poland (6 months)

## **Research Activities**

### **Research Focus:**

- Plant molecular and cell biology

### **Most Significant Received Grant Projects:**

- GAČR 204/09/P155: Aurora kinases and their role in cell division of acentrosomal plant cells – 1.1.2009-31.12.2011.
- GAČR 14-28443S: Dark matter in plant cell nuclei – characterization of nuclear proteins - 1.1.2014-31.12.2016 (co-investigator).

## **Membership in Scientific Societies:**

- IPNC (International Plant Nucleus Consortium)