Postdoctoral Position

Andrzej Wierzbicki Laboratory, University of Michigan, Ann Arbor

The Wierzbicki lab studies how long non-coding RNA controls chromatin structure and gene expression. We use Arabidopsis thaliana as a model system and focus on RNA Polymerase V and its transcripts. Using a combination of genetic, genomic and biochemical approaches we study conserved molecular mechanisms used by non-coding RNA to control genome activity. More information about our research and our list of publications is available on the lab website: http://labs.mcdb.lsa.umich.edu/labs/wierzbicki/

The successful candidate should be highly motivated and interested in our area of research, have experience in RNA, chromatin or plant biology, be willing to use bioinformatic tools and have an excellent publication record as a graduate student.

If you are interested, please send your CV to Andrzej Wierzbicki (wierzbic@umich.edu).