Postdoc position at LANGEBIO/CINVESTAV (Mexico)

A postdoc position is available at LANGEBIO/CINVESTAV in Irapuato, Mexico. The postdoc will work on a new granted Conacyt `Frontiers in Science` project focussed on understanding the plasticity of transcription factors in Arabidopsis. The position is available for 12 months, with the option of renovation for another 12 months (based on CONACyT rules). The candidate will be involved in experiments such as ChIP-seq, RNA-seq, IP-MS, 4C-seq, analysis of chromatin state, and reverse-ChIP in different Arabidopsis tissues and hormone treated tissues. Furthermore, setting-up CRISPR-Cas.

The candidate should have obtained a PhD degree not more than 5 years before 11th of November 2015, demonstrated productivity, and experience in molecular biology, ChIP, RNA-seq, bioinformatics, and good English writing skills. The candidate should not have obtained a fellowship from CONACyT (Mexican Science Council) for a postdoc before.

Interested candidates should send a letter of motivation, their CV, and two names of references to Stefan de Folter (stefan.defolter@cinvestav.mx)