

## **Postdoctoral level Researcher**

Genoscope belongs to the Genomics Institute of the CEA (French government organization for technological research in energy). It provides a high-tech facility for sequencing and bioinformatics and is a major actor in evolutionary genomics. In the last few years, we have coordinated international eukaryotic genomic programs (animals, fungi, protists, plants...), with results published in first ranked scientific journals.

We offer a 18-month position for a postdoctoral level candidate in structural and evolutionary genomics of plants.

He/she will participate in the analysis of newly-sequenced plant genomes of interest both for industry and for fundamental evolutionary analysis. Using comparative genomics approaches, he/she will study genetic diversity with the goal of addressing fundamental questions on the evolution of the angiosperm group, and look for traits subject to recent selection. The candidate will have genomics and/or bioinformatics expertise and skills in the domain to adapt or develop tools of genomic analysis and statistical methods to support the project.

We are looking for a highly motivated and autonomous candidate with an interest in comparative genomics and the evolution of flowering plants. The candidate must have a good sense of initiative and of communication within a collaborative project including scientists from various fields.

He/she must have a background in the fields of genomics/bioinformatics.

The position is available immediately.

Applicants must send CV + letters + recommendation to

**JobEvolGen@genoscope.cns.fr**

Location: Evry (near Paris), France.

For further information about Genoscope and CEA, please visit

**www.genoscope.cns.fr** and **www.cea.fr**.