Postdoctoral position at Yale University in Plant Epigenetics

A postdoctoral position to study how chromatin affects DNA replication, gene silencing and genome engineering in plants is available starting September 1st. One specific focus of the laboratory is to understand the biological roles of histone variants. Our previous work has already uncovered a major role for the H3.1 variant in specifically preventing over-replication of heterochromatin in plants.

Highly motivated individuals with computational (next-gen. sequencing, data analysis) and/or experimental (e.g. biochemistry, microscopy, flow cytometry) skills are welcome to apply. The ability and inclination to work as part of a team is a must.

To apply for the position, please send a CV to Yannick Jacob (yannick.jacob@yale.edu) that includes the names and complete contact information of at least three previous supervisors/mentors. A brief cover letter describing your current scientific interests and how they would fit into the research themes of the laboratory would be helpful. Please write "POSTDOC APPLICATION" in the subject line of the email.