A postdoctoral fellow position is available for a motivated scientist to
test gene expression and epigenetic changes in plant hybrids and polyploids
with a research focus on elucidating molecular mechanisms for hybrid vigor
and seed development in Arabidopsis or fiber cell development in cotton.
Candidates should have a Ph.D. in Plant Biology, Genetics, Computational
Biology or related areas with solid training in plant science, molecular
biology, and epigenetics. Bioinformatic and statistical skills are required
to analyze sequencing and epigenomic data. The successful candidate should
be able to pursue own research interests, as well as to work
collaboratively with other postdocs and graduate students in the lab.
Salary is competitive with experience.

Interested candidates should send a brief statement of career goals and a
copy of curriculum vitae. In addition, two to three recommendation letters
should be arranged to be sent via email to:

Z. Jeffrey Chen, PhD
D. J. Sibley Centennial Professor in Plant Molecular Genetics
The University of Texas at Austin
Institute for Cellular and Molecular Biology
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