**Job Title:**

**Postdoc-Plant Molecular Biology/Development**

**Job Summary**

Postdoctoral position in Plant Molecular Biology and Development is currently available at King Abdullah University of Science and Technology (KAUST, for further information about the University, please visit our website: www.kaust.edu.sa). We are looking for an excellent candidate with proven experience in rice tissue culture and molecular biology. Experience in Plant development, Bioinformatics and/or abiotic stress response is a plus.

**Our Group**

Our group is interested in the formation and biology of isoprenoid derived plant hormones, particularly strigolactones (see Alder et al., 2012 *Science* 335, 1348-1351, Al-Babili and Bouwmeester; 2015). In addition, we aim at identifying novel plant signaling molecules related to abiotic stress and plant development, by using combined enzymology-based and genetic approaches.

**Required Skills & Attributes**

- Strong work ethic and close attention to detail.
- Ability to work independently and as part of a research team.
- Proven record of scientific and technical publications.
- Excellent English writing, communication and interpersonal skills.

**Required Qualifications**

PhD in Molecular Biology, Biochemistry or Plant Development.

*For more information and application, please contact Prof. Dr. Salim Al-Babili, e-mail: salim.babili@kaust.edu.sa*