



The Center for Plant Molecular Biology (ZMBP) at the University of Tübingen invites for an

Independent Junior Group Leader

position. The ZMBP comprises 16 research groups and central facilities with nearly 200 staff members. The successful candidate will be expected to establish a competitive research program in the scientific area of

Organismal Plant Interaction

The position is embedded in the Regional Research Alliance “Yield Stability in Dynamic Environments” supported by the University of Hohenheim, the University of Tübingen, the Max Planck Institute for Developmental Biology Tübingen, and the Ministry of Science, Research and Art of the state Baden-Württemberg.

The successful candidate will be expected to interact with the research groups of the Regional Research Alliance, the ZMBP and to contribute to the CRC 1101 (Molecular Coding of Specificity in Plant Processes). Interactions with other groups within the Science Faculty of the University are also welcome.

The position will be vacant from October 1, 2016 and is initially limited to 3 years. Salary and social benefits are according to scale E 13 of the German Civil Service Regulations. The Regional Alliance consortium and the ZMBP provides lab space with full equipment, funding for staff, start-up money, an independent annual budget and shared equipment funds.

The research group will benefit from the central service units of the ZMBP (administration, plant transformation, cytometry/FACS, greenhouse facilities, analytics, spectro-microscopy, IT support) and the Regional Alliance consortium.

For more information about the ZMBP see www.zmbp.uni-tuebingen.de

The University of Tübingen is committed to increase the proportion of women in science and qualified women are particularly encouraged to apply. Equally qualified applicants with disabilities will be given preference.

Applications including CV, publication list and research program should be sent before **June 30th, 2016** to

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