The Max Planck Institute for Plant Breeding Research (MPIPZ) invites applications for a

**Tenure Track Faculty Position in Plant Proteomics**

The successful applicant is expected to establish an internationally recognized research programme in plant proteomics or have an interest in applying protein mass spectrometry-based approaches to plants. The successful applicant will lead a research group located at the MPIPZ. Applicants are also expected to direct a basic proteomics service for research groups at the institute and to coordinate with other proteomics units in the region such as at the Max Planck Institute for Biology of Ageing in Cologne.

Successful applicants will have an outstanding record of academic achievement in protein mass spectrometry. Experience in the analysis of regulatory protein complexes, post-translational protein modifications, quantitative and/or organelle proteomics will be an advantage.

The position is initially for 5 years at TVÖD15 with the possibility of subsequent tenure at the professorship level (W2) after performance review. Excellent infrastructure is available and core funds will be provided for personnel and consumables.

The MPIPZ is an equal opportunity employer and encourages applications from women and from persons with disability.

Applicants are requested to send a full CV including a complete list of publications, a statement of research interests and at least 2 names for referees as a single PDF file by **July 31st, 2015**, to George Coupland (weinand@mpipz.mpg.de).