



Rosa Lozano-Durán's group at the Center for Plant Molecular Biology (ZMBP) at the University of Tübingen is looking for a

Postdoctoral researcher (m/f/d)



to work in the **ERC**-funded project **GemOmics**. This project aims to understand the virus/host cell interface and the viral strategies to expand it, with special focus on the plant geminiviruses. The successful candidate will be hired for up to three years, and work as part of the GemOmics team, applying a combination of genomics, molecular biology, cell biology, and virology techniques.

The successful candidate will be integrated into a dynamic international team using a variety of molecular approaches to unravel the mechanisms underlying infection by the DNA geminiviruses in plants. Teamwork skills, functional communication in English, and experience in molecular biology are expected. Previous experience in plant molecular biology and/or virology is a plus but not essential; German is not required.

The ZMBP is a world-class center for Molecular Plant Biology research, located at the University of Tübingen. For more information about the ZMBP and Rosa Lozano-Durán's group, see <https://uni-tuebingen.de/fakultaeten/mathematisch-naturwissenschaftliche-fakultaet/fachbereiche/zentren/zentrum-fuer-molekularbiologie-der-pflanzen/research/plant-biochemistry/research-groups/lozano-duran/>

The position is available immediately, and will remain open until a suitable candidate is found. Please send your application by email in English, including a cover letter, a full CV, and the name and email addresses of two referees, via email to Rosa Lozano-Durán (rosa.lozano-duran@uni-tuebingen.de). Informal enquiries may also be directed to this address.