

Postdoc in Molecular Plant Science (EG 13 TV-L FU, 100%, limited for 2 years)

Our Molecular Plant Genetics group at the Institute of Biology, Freie Universität Berlin, is looking for a highly motivated Postdoctoral fellow with a background in plant molecular biology. Your research will focus on investigating the role of stress-inducible *Arabidopsis thaliana* long non-coding RNAs (lncRNAs) in gene regulation, DNA damage repair and plant development. For more information please visit our [web page](#).

Requirements for appointment are completed university studies in life sciences and a doctoral thesis/PhD in biology.

Your desired qualifications and skills are

- a doctoral thesis on a plant molecular biology topic,
- experience in working with *Arabidopsis thaliana* and other plants,
- expertise in molecular biology techniques and nucleic acid and protein analytics,
- experience with web-based bioinformatics applications and analysis of genomics/transcriptomics data,
- excellent command (spoken and written) of English and German
- experience in scientific writing / publications,
- enthusiasm for presenting and communicating science.

Applications will be accepted until the position is filled.

Please send your application including a letter of motivation, CV, transcripts, research experience and contact details of two references as a single PDF file to Prof. Dr. Reinhard Kunze reinhard.kunze@fu-berlin.de .