



Genetwister Technologies B.V. is an innovative Dutch biotechnology company, with an international position in commercially applied biotechnology of agri- and horticultural crops. Genetwister is an expert in identification and isolation of molecular markers for marker-assisted breeding, genomic selection and diagnostics using high throughput sequencing, high throughput genotyping and functional genomics. Genetwister develops its own proprietary software for database management, data-analysis and data-mining.

Project Manager/Lead Molecular Biology

Within Genetwister Technologies the development and implementation of new molecular biology developments are a major activity. These activities are vital instruments to support the breeding programs of our customers. Currently, we are expanding our activities in these fields and we are looking for the support of a Project Manager and Lead Molecular Biology.

YOUR POSITION

At Genetwister technologies, you will work in a team of specialists in plant breeding, genetics, molecular biology, quantitative genetics, bioinformatics and software development. In this team you are responsible for the management of several projects spanning these different expertises. In addition, you will lead our Molecular Biology expertise group.

YOUR PROFILE

- PhD or MSc. with proven experience in Molecular Plant Biology or similar disciplines
- Excellent communication skills (in English)
- Organizational, analytical and management skills
- Pro-active and decisive attitude
- Ability to motivate and inspire, and to provide (molecular) biological advise applicable to the research projects at GT
- Affinity with plant breeding and bioinformatics is a benefit
- Ability to deal with and stick to deadlines
- Adequate reporting skills (in writing and/or verbally), and being able to translate technological research results and questions into practical applications
- Interested in new developments in his/her field of research
- Experience in supervision of Master Students and/or PhD students

Genetwister is able to offer you a challenging job in an innovative commercially applied research environment.

Please send your letter of application and curriculum vitae **before the 15th of January 2018** to Ms. D.E.M. Carmiggelt, Genetwister Technologies B.V., P.O. Box 193, NL 6700 AD Wageningen, The Netherlands, e mail: info@genetwister.nl.

Acquisition further to this advertisement is not appreciated.