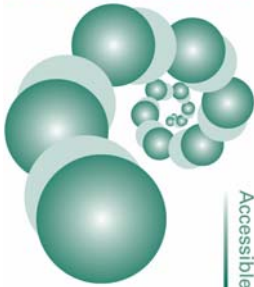


Genetwister



Accessible Biotechnology

Genetwister Technologies B.V. is an innovative Dutch 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, genetic modification and diagnostics using high throughput sequencing, expression profiling and functional genomics. Genetwister develops its own proprietary software for database management, data-analysis and data-mining.

Quantitative Geneticist

Currently we are expanding our Bioinformatics Department because of our increased focus on rapidly developing areas in bioinformatics research. A job position is available to explore, implement and support new areas in the field of quantitative genetics of plants. The candidate will be involved in applied bioinformatics research on several plant species with emphasis on the implementation of recent developments in genomic breeding at our company.

YOUR POSITION

You will be working in a skilled team of bio-informaticians in close collaboration with specialists in molecular biology, plant pathology and plant breeding working at Genetwister or its clients. You will perform this task based on a strong background in quantitative genetics and statistics. You will discuss your work with your colleagues and report your results to project leaders and the research manager bioinformatics.

YOUR PROFILE

- You have a Masters Degree or PhD in Quantitative Genetics or in a related field.
- You have proven experience in gene-based marker development and in handling practical implications of molecular breeding.
- You have a profound knowledge of modern molecular breeding techniques either in the plant or animal field;
- You are able to manage your own work and are used to discuss and report the progress to your team leader or co-workers.
- You have the ambition to implement new front edge methodologies;
- You are a dynamic and inspiring person with excellent communication skills;
- You are eager to keep your professional knowledge on a high level and share your knowledge with colleagues;
- Finally, as our customers and colleagues are professionals from different nations around the world, you should be able to express yourself fluently in English, in conversation and in writing.

For this position we consider similar experience in veterinary genetics as an advantage. Genetwister is able to offer you a challenging job in an innovative commercially applied research environment.

Additional information can be obtained from Mr. dr. S.A. Langeveld or Mr. drs. J.R. de Haan, phone: +31.317.466420.

Please send your letter of application and *curriculum vitae* to: Mrs. D.E.M.Carmiggelt, Genetwister Technologies B.V., P.O. Box 193, NL6700 AD Wageningen, The Netherlands, E-mail: info@genetwister.com.