



InteRNA Genomics.B.V.

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Position for Bioinformatician

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Recent advances in DNA sequencing technology make it possible to read billions of DNA bases in a single run. These next-generation massively parallel sequencing technologies (MPS) are changing the approaches to genome-related research, including small RNA discovery and detection, gene expression profiling, ChIP sequencing and genome variation but also create challenges for the computational analysis of the large amounts of generated sequencing data. InteRNA Genomics is a leader in bioinformatics solutions for MPS data analysis – we offer services for processing, analyzing and presenting sequencing data generated by various MPS platforms.

To expand our team, we are currently looking for a

Bioinformatician – location Hubrecht Institute, Utrecht, The Netherlands

Competencies:

- M.Sc. or Ph.D. degree with strong biological or biomedical background
- Working experience in programming in a research environment
- Programming in Perl and C/C++
- Experience with relational databases
- Fluent English and good communication skills

Activities/Responsibilities:

- Analyze massively parallel DNA sequencing data using existing InteRNA software
- Develop novel modular software for the analysis of MPS data
- Develop databases and data visualization tools

Personal profile:

- Hands-on mentality, drive, self-motivating
- Organized (time management)
- Flexible, can handle ambiguity
- Likes to work in a small and dynamic start-up company

Salary: Competitive (depends on education/experience)

Career perspective: Depending on competencies and ambition, growth path to coordinator bioinformatics

For additional information or to submit your letter of application, please write to Dr. Roel Schaapveld at info@internagenomics.com.