

# Bioinformatics Core Facility

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## Mission

The bioinformatics core offers bioinformatics support for all members of the IRC, including:

- Assistance in the application of bioinformatics tools
- The operation of a help-desk
- The organisation of training sessions for common applications
- The provision of an environment enabling post-docs and graduate students to pursue specific bioinformatics research

## Research

The general theme of the BioIT research is prediction of regulation of gene-expression and involves projects on promoter analysis, TFBS predictions, classification of co-regulated genes on the basis of their promoter characteristics and phylogenetic conservation of gene regulatory elements.

(see also: [publications from the BioIT core facility](#) )

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