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[Functional genomics - Wikipedia](#)

Functional genomics is a field of molecular biology that attempts to describe gene (and protein) functions and interactions. Functional genomics make use of the vast data generated by genomic and transcriptomic projects (such as genome sequencing projects and RNA sequencing).

[Yeast Functional Genomics and Proteomics: Methods and ...](#)

[Yeast Functional Genomics and Proteomics: Methods and Protocols](#); Igor Stagljar; 9781934115718; Books - Amazon.ca

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Authoritative and practical, *Yeast Functional Genomics: Methods and Protocols* aims to ensure successful results in the further study of this vital field. Keywords DNA-DNA contact maps RNA secondary structures gene expression regulation generation sequencing technologies nuclear architecture protein-RNA interactions replication profiles ribosome profiling transcription rates translational rates

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Given the popularity and utility of *Saccharomyces cerevisiae*, yeast-based functional genomics and proteomics technologies, developed over the past decade, have contributed greatly to our understanding of bacterial, yeast, fly, worm and human gene functions.

Machine learning and data mining for yeast functional genomics

Machine learning and data mining for yeast functional genomics Amanda Clare Department of Computer Science University of Wales Aberystwyth February 2003 This thesis is submitted in partial fulfilment of the requirements for the degree of Doctor of Philosophy of The University of Wales, 2.

Nutritional yeast - Wikipedia

Nutritional yeast is a deactivated yeast, often a strain of *Saccharomyces cerevisiae*, which is sold commercially as a food product. It is sold in the form of flakes or as a yellow powder and can be found in the bulk aisle of most natural food stores.