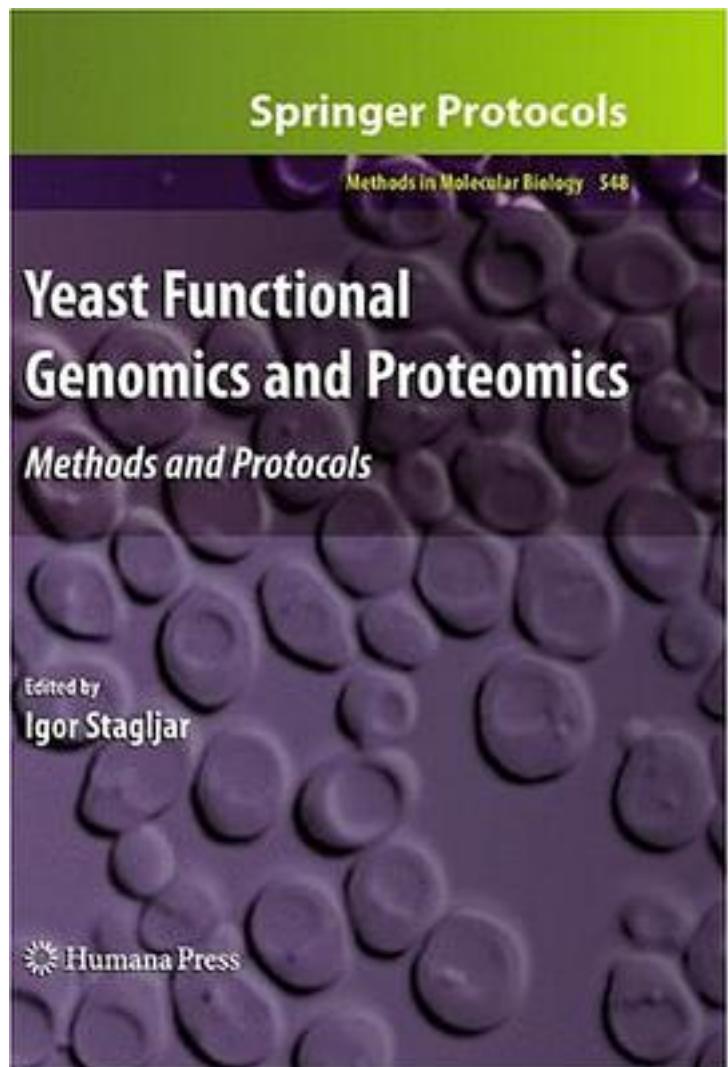


Yeast Functional Genomics and Proteomics



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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. In *Yeast Functional Genomics and Proteomics: Methods and Protocols*, experts in the field contribute stand-alone protocols suitable for daily use in research laboratories. The volume examines methods from the most major and fundamental techniques to more cutting-edge, advanced concepts. As part of the highly successful *Methods in Molecular Biology* series, the chapters are clearly formatted with introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and notes on troubleshooting and avoiding known pitfalls. Authoritative and easy to use, *Yeast Functional Genomics and Proteomics: Methods and Protocols* is an ideal reference for both yeast researchers and those who wish to use yeast as a model system for the further study of functional genomics and proteomics.

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