



Sexual Interactions In eukaryotic Microbes (Cell biology)

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Sexual Interactions in Eukaryotic Microbes provides a comprehensive discussion of the sexual processes of eukaryotic microorganisms. The book is organized into three parts. Part I presents an overview of intercellular communication, covering the modes of cellular communication and the benefit of using eukaryotic microbes for studying cell communication. Part II on pheromonal interactions includes studies on the role of sex pheromones in organisms such as *Saccharomyces cerevisiae*, *Allomyces*, *Volvox*, and *Neurospora crassa*. Part III on cell surface interactions presents studies such as sexual interactions in *Saccharomyces cerevisiae*; sexual interactions of the cell surface in *Paramecium*; and the genetics and cellular biology of sexual development in *Ustilago violacea*.

This book will be of value on a multitude of levels: from a general reference text to a source of research ideas. It will appeal to a wide spectrum of readers in a large number of disciplines, but will be particularly useful to cell biologists, microbiologists, protozoologists, and mycologists interested in the study of cellular communication.

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