

Guide To Electroporation And Electrofusion

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Guide To Electroporation And Electrofusion

Guide to Electroporation and Electrofusion is designed to serve the needs of students, experienced researchers, and newcomers to the field. It is a comprehensive manual that presents, in one source, up-to-date, easy-to-follow protocols necessary for efficient electroporation and electrofusion of bacteria, yeast, and plant and animal cells, as well as background information to help users optimize their results through comprehension of the principles behind these techniques.

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Produced in response to the need for a comprehensive treatise on electroporation and electrofusion, this book consists of 35 contributed chapters and an index, and is divided into 4 parts. Part I deals with the basic principles of inducing membrane permeation and cell fusion by means of an externally applied electric field, Part II reviews the application of the technology to mammalian cells,...

Guide to electroporation and electrofusion.

Electroporation and electrofusion processes are replacing the chemical methods traditionally used for cell transformation and cell fusion. Even as many bacteria, mammalian, plant, yeast and insect cells have been successfully electroporated, researchers are still improving the process.

General protocol for optimization of electroporation ...

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Guide to Electroporation and Electrofusion | Guide to Electroporation and Electrofusion is designed to cover all relevant topics pertaining to both electroporation and electrofusion. Divided into four major parts, the book covers fundamental aspects, as well as more advance aspects of the electroporation-electrofusion relationship.

Guide to Electroporation and Electrofusion by Donald Chang

Guide to electroporation and electrofusion. [Donald C Chang:] -- "Electroporation is an efficient method to introduce macromolecules such as DNA into a wide variety of cells. Electrofusion results in the fusion of cells and can be used to produce genetic hybrids ...

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Electroporation, or electropermeabilization, is a microbiology technique in which an electrical field is applied to cells in order to increase the permeability of the cell membrane, allowing chemicals, drugs, or DNA to be introduced into the cell (also called electrotransfer). In microbiology, the process of electroporation is often used to transform bacteria, yeast, or plant protoplasts by ...

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