

PLANT CELL ELECTROPORATION AND ELECTROFUSION PROTOCOLS%0A

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Gene transfer is an essential technology for improving our understanding of gene structure and function. Although there are many methods by which DNA may be introduced into cells including heat and chemical treatments, and microinjection electroporation has been found to be the most versatile.
[Plant Cell Electroporation and Electrofusion Protocols](#) electroporation for transferring other types of molecules into cells, including RNA, enzymes, antibodies, and analytic dyes. The first section of Plant Cell Electroporation and Electrofusion
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CHAPTER1 Electroporation Theory Concepts and Mechanisms James C. Weaver 1. Introduction Application of strong electric field pulses to cells and tissue is known to cause some type of structural rearrangement of the cell membrane.
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[Plant Cell Electroporation And Electrofusion Protocols](#) by Jac A. Nickoloff, 9780896033283, available at Book Depository with free delivery worldwide.
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The first section of Plant Cell Electroporation and Electrofusion Protocols includes two chapters that serve as a guide to theoretical and practical aspects of electroporation, and will be of particular interest to those developing protocols for as yet untested species or cell types, and a third chapter that describes commercially available electroporation instruments. The remaining chapters

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Electrofusion and Electroporation of Plants

This review of the development of electrofusion and electroporation, as it applies to plants, highlights major developmental aspects of this technology. These include mechanisms for cell fusion, molecular exchange, and parameters that affect the efficiency of fusion and electroporation.