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Electrotransformation of Bacteria (Springer Lab Manuals)

From Natalie Eynard Justin Teissie
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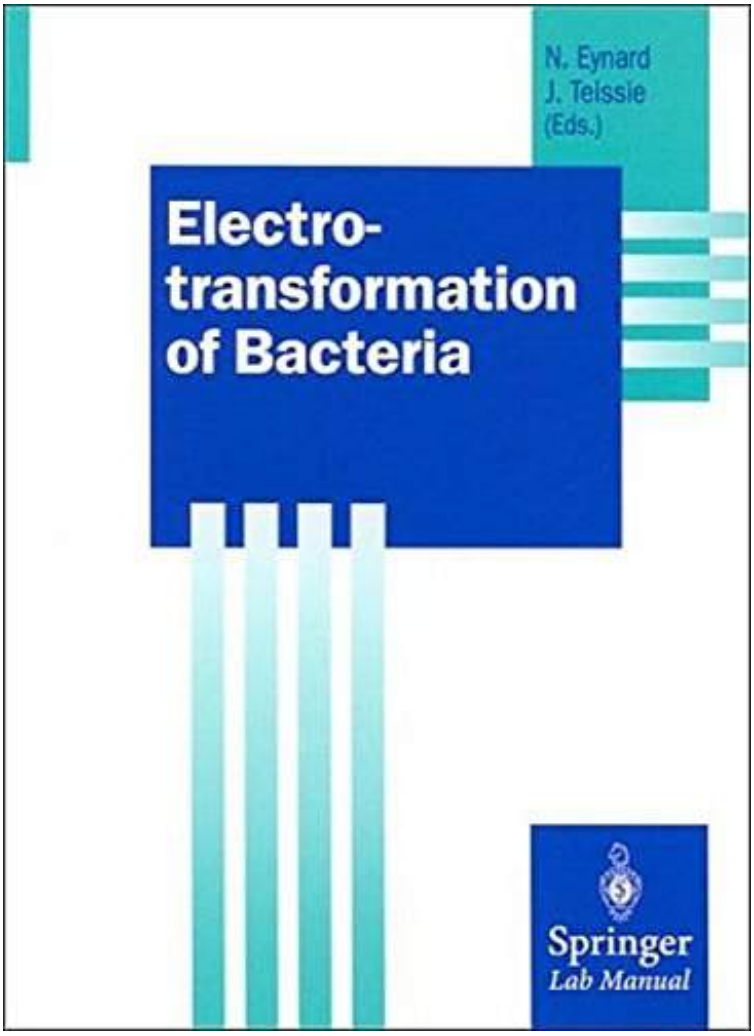

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Electrotransformation of Bacteria (Springer Lab Manuals):

In this manual protocols for the transformation of about 40 strains of bacteria are described with the emphasis placed on the individual critical procedural steps since the practical details mainly depend on the bacterial strain under investigation This presentation together with the theoretical introductionary chapters allows users to modify and adapt

each protocol to their own experiments Bacterial strains with relevance in the food industry biotechnology medic From the Back Cover Creating bacteria with modified genetic properties allows the specific investigation of these microorganisms Electrotransformation is a highly efficient and easy to apply technique to introduced genetic material into bacterial cells with th

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