

Basic Methods In Microscopy: Protocols And Concepts From Cells: A Laboratory Manual By David L Spector;Robert D Goldman

By David L Spector;Robert D Goldman

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David L. Spector is a cell and molecular biologist best recognized for his research on gene expression and nuclear dynamics.[1] Cold Spring Harbor Laboratory:

Confocal Microscopy Methods and Protocols, edited by Stephen W. Paddock, 1999 121. Basic Cell Culture Protocols (2nd. ed.), edited by Jeffrey W.

This protocol was adapted from Preparation of Cells and Tissues for Fluorescence Microscopy, Chapter 4, in Basic Methods in Microscopy (eds. Spector and Goldman).

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