

Imaging Living Cells (Springer Lab Manuals)



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Intended for bench-top use, this lab manual is suitable for both scientists and graduate students, since it combines an update on the most advanced imaging procedures with detailed protocols. Examples, carefully selected from the wide repertoire of cell pyhsiology, cover such different functional aspects as distribution of multiple ions, electrical activity, exo-endocytosis, gene expression, and the cell cycle.



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