

CELL BIOLOGY ASSAYS

ESSENTIAL METHODS

EDITED BY GERI KREITZER • FANNY JAULIN • CEDRIC ESPENEL

Cell Biology Assays: Essential Methods provides needed access to a variety of methods used in laboratory research. Including assays ranging from measuring protein transport between sub-cellular compartments, in-depth study of intracellular signaling, to in vitro assays, *Cell Biology Assays: Essential Methods* offers step-by-step techniques and practical advice for the new and experience researcher. With selections from *Cell Biology, Third Edition*, this manual is a practical, necessary resource for researchers across cell biology, biochemistry, molecular biology, and biotechnology.

Key Features:

- *Selected assays from Cell Biology, Third Edition, a leading laboratory handbook*
- *Wide-ranging, indispensable protocols and practical advice*
- *One-stop bench manual for new and experienced researchers*



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