You're invited to a close encounter with fluorescence imaging / Molecular Dynamics.

Contributors

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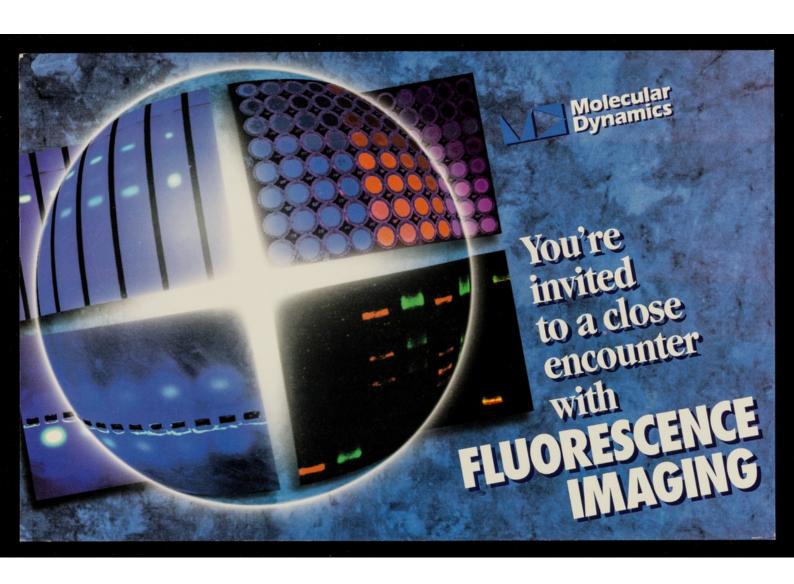
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You are invited to a technical seminar on the application of Fluorescence Imaging in Biology, Biochemistry and Genetic Research

by: David Barker Ph.D.
V.P. Biochemistry Development, Molecular Dynamics

Developments in laser based fluorescence scanning technology now offer a real alternative to established methodologies in a broad range of applications.

The seminar will focus on areas of research which use electrophoresis, membrane blotting, microwell plates, TLC plates and Confocal Microscopy. Applications covered include restriction fragment mapping, PCR product analysis, microsatellite polymorphism analysis, protein electrophoresis (1- and 2-D), a variety of enzyme assays and 3-D visualisation using fluorescence confocal sectioning.

The seminar will be held on:

11th May in London 12th May in Oxford 13th May in Cambridge

Registration will be at 10.30am for a prompt start at 11.00am. The seminar will be followed at 1.00pm with refreshments and practical demonstrations of the FluorImager 575 and ImageSpace confocal analysis software.

To register or to obtain more information please telephone Julie Cronin on (0732) 762565 / 763137, or fax her on (0732) 763422

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