



Protein Kinase 2010: Signalling Success

Wednesday 20 October 2010
The Nucleus, Chesterford Research
Park, Saffron Walden, UK

Organised by SCI's Fine Chemicals Group and the
RSC Biological and Medicinal Chemistry Sector



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Synopsis

The structure, mechanism of action and inhibition of protein kinases continues to capture the attention of the pharmaceutical and academic sectors. Confirmation of kinases as clinically relevant targets has been demonstrated recently by the success of drugs in the oncology market and the widespread occurrence of these targets in intracellular signalling mechanisms means that there is potential for kinase inhibitors in other therapeutic indications.

This is the fourth in a series of joint SCI-RSC meetings dedicated to the kinase family of enzymes. The symposium will detail recent progress in the area of kinase inhibition and it will address the challenges and issues associated with converting kinase inhibitors into safe drugs.

Who should attend?

The meeting is aimed at all scientists from industry and academia that have an interest in furthering their knowledge of protein kinases. Plenary lectures will be given by Gerhard Müller (Proteros) and Stefan Knapp (Structural Genomics Consortium) and there will be additional leading speakers from industry providing case histories of kinase inhibitor research programmes.

Posters

Applicants wishing to be considered for the poster session should submit an A4 abstract to info@glpg.com.

Registration

Registration for this event is FREE

For further details or to book, please visit:
<http://www.biofocus.com/protein-kinase>

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