Synopsis

With more than 49 FDA-approved small molecules, the field of kinase inhibition continues to attract significant investment from the drug discovery and development community. The 9th RSC/SCI symposium on kinases will encompass plenary lectures on emergent topics and case studies of ongoing programmes as well as successful past programmes.

Programme Themes

This event will bring together industrial and academic experts representing many of the leading institutions in kinase drug discovery, to discuss a selection of new and emerging topics within the fields of kinase therapeutics for oncology and non-oncology therapies, and foster discussions within the wider industry through networking events such as poster sessions and industrial exhibitions.

Who should attend

This event is aimed at all scientists interested in furthering their knowledge of kinases. It will also have wider appeal to members of the drug discovery community eager to understand how enzyme inhibitor programmes are approached and executed across the pharmaceutical industry.

Registration

Registration is not yet open, and fees have yet to be determined.

Standard rates for payments received by 10th March
£.. RSC or SCI member*
£.. Non-member
£.. RSC or SCI student** member
£.. Student** non-member

A late payment fee of £50 will be added to the above rates for payments received from 11th March onwards

* Member is paid-up member of the RSC or SCI.
** Student is undergraduate or post-graduate, not post-doc, and does not apply to students in paid employment.

Call for Poster Abstracts

Abstracts are invited for poster presentation. Posters will be displayed throughout the meeting, and a dedicated poster session. There will also be an option for a flash oral presentation (two minutes, single slide). The closing date is 20th January 2021.

Sponsorship

We are grateful to our confirmed sponsors

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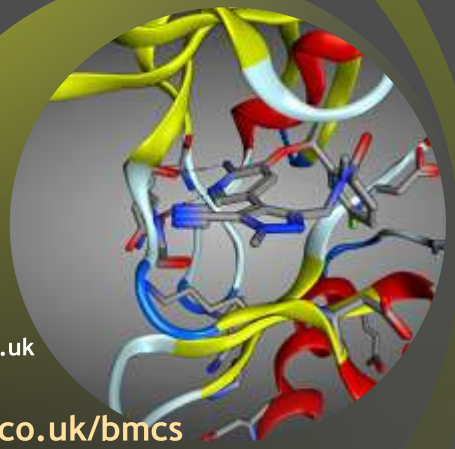
SYGNATURE DISCOVERY



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Websites

https://www.maggichurchouseevents.co.uk/bmcs
www.rsc.org/bmcs and www.soci.org/events

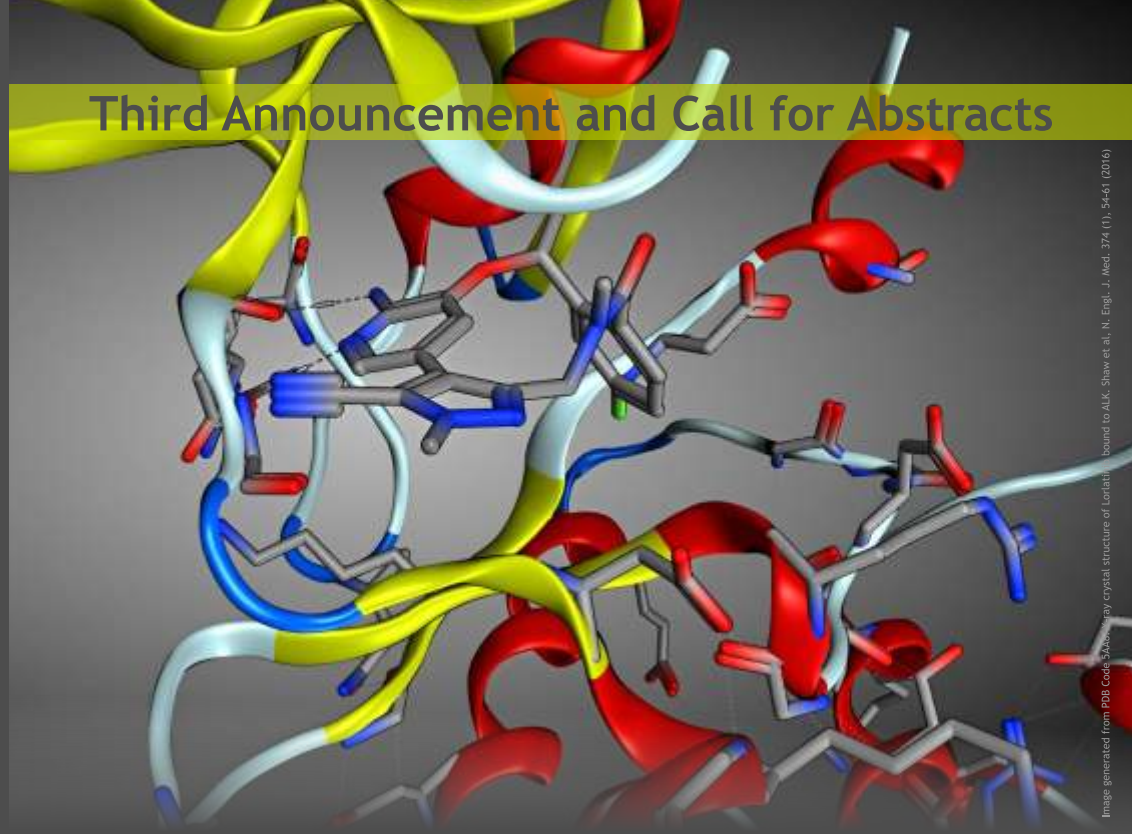

Image generated from PDB Code: 5A9U. X-ray crystal structure of Lorlatinib bound to ALK. Shaw et al., N. Engl. J. Med. 374 (1), 54-61 (2016)

Third Announcement and Call for Abstracts

Kinase 2021

9th RSC / SCI symposium on kinase inhibitor design

Wednesday-Thursday, 14th-15th April 2021

A virtual event

Organised by:
RSC Biological and Medicinal Chemistry Sector and
SCI Fine Chemicals Group

RSC INTEREST GROUP
BIOLOGICAL AND MEDICINAL CHEMISTRY SECTOR

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#Kinase21