



Partnering Meeting

Metabolism and Enzymology of C1 organisms

About

Hosted by C1net, supported by Metals in Biology Network (BBSRC NIBB) and facilitated by the KTN, this **FREE** two-day, partnering meeting will bring together academic and industrial partners to identify and address key challenges in the metabolism and enzymology of C1 organisms and commercially exploit them as platforms for chemical manufacture. Its major aim is to initiate new collaborations between industry and academia, leading to development and potential funding of outline feasibility projects from participants. The programme includes expert talks from world leaders, project generation and networking. This event precedes a call for Proof-of-Concept funds of £150K (3 x £50K) for "Projects to promote a better understanding of the Metabolism and Enzymology of C1 organisms".

Confirmed expert speakers:

Arild Johannessen (Calysta, Norway), Rolf Thauer (Max Planck Institute), Volker Mueller (Goethe-Universität), Reuben Carr (Ingenza), Thomas Smith (Sheffield Hallam), Michelle Gradley (Bisyntha), Frank Sargent (University of Dundee), Sean Simpson (Lanzatech, USA) and Stephen Ragsdale (University of Michigan).

Details

What: Free participation and full board

When: 23 June– 24 June 2015

Where: The University of Nottingham, NG7 2QL

Application

Attendance will be on successful application only.

<http://www.c1net.co.uk/Events-partnering-meeting-2.html>

Application Deadline 18 May 2015

Open to C1net members only. So join now!!

<http://www.c1net.co.uk/Join.asp>

**Metals
IN BIOLOGY**



**FREE
PARTICIPATION
& BOARD**

**£150,000
PROOF OF
CONCEPT**