

Towards an understanding of the structural mechanism of state transitions in photosynthesis

Professor John F Allen

2008/09 Rudi Lemberg Travelling Fellow
Professor of Biochemistry
Queen Mary, University of London

12.05 pm, Friday 27 February 2009

Robertson Seminar Room

The Research School of Biological Sciences
The Australian National University



Following this lecture there will be time for informal discussion.

Professor Allen's research interests include redox regulation of membrane phosphorylation and its regulatory function in chloroplasts and light-harvesting function, especially in photosynthetic prokaryotes; redox signalling and evolution; functional genomics of mitochondria and chloroplasts.

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