

FACULTY OF LIFE SCIENCES
CELLS TO TISSUES SECTION
MICROBIOLOGY RESEARCH
SEMINAR SERIES - AUTUMN 2008

All Seminars are on Mondays, 1.00pm-2.00pm
 In Smith Lecture Theatre, Michael Smith Building

Date	Name	Institution	Title
20 October 2008	Dr Angela Hodge	<i>Dept of Biology, University of York</i>	Plastic plants, patchy soils and ancient fungi
3 November 2008	Prof Ian Booth	<i>Institute of Medical Sciences, University of Aberdeen</i>	Mechanosensitive channels: mechanisms of generating transient pores and new opportunities?
10 November 2008	Prof Gurdyal Besra	<i>School of Biosciences, University of Birmingham</i>	The mycobacterial cell wall: a focus for drug discovery
17 November 2008	Dr Lubomira Stateva	<i>Faculty of Life Sciences, University of Manchester</i>	The role of the cAMP signal transduction pathway in physiology and virulence of the human fungal opportunistic pathogen <i>Candida albicans</i>
24 November 2008	Prof Frank Odds	<i>Institute of Medical Sciences, University of Aberdeen</i>	<i>Candida albicans</i> , the fungus that capitalizes on any medical opportunity
1 December 2008	Dr Michael Kertesz	<i>Faculty of Life Sciences, University of Manchester</i>	Rhizosphere microbes and plant mineral nutrition
8 December 2008	Prof Jeff Green	<i>Dept of Molecular Biology and Biotechnology, University of Sheffield</i>	Dephlogisticated air and the control of bacterial gene expression
15 December 2008	Prof Ian Head	<i>Dept of Civil Engineering and Geosciences, University of Newcastle</i>	When worlds collide: the biosphere meets the geosphere. The geomicrobiology of degraded petroleum reservoirs
12 January 2009	Prof Charles Dorman	<i>Trinity College Dublin</i>	H-NS, global repressor and genome guardian

For further information on any of the above, please contact Dr. Michael Kertesz (Tel. 0161 275 3895)
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