

Friday Immunology Club, Spring 2007-2008

For further information about this programme of events contact,

- Matthew Deschoolmeester

Friday, 18 January 2008

- IL-1 is important in cardiovascular disease
Professor David Crossman, University of Sheffield
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 01 February 2008

- TBA (subject – lymphocyte signalling and development)
Dr Francesco Colucci, Babraham Institute
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 08 February 2008

- Keeping immunity in check: the role of integrins and TGF-beta in preventing autoimmune disease
Dr Mark Travis, The University of Manchester
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 07 March 2008

- IL-10 from CD4+CD25-Foxp3-CD127- adaptive regulatory T cells modulates parasite clearance and pathology during malaria infection
Dr Kevin Couper, London School of Hygiene and Tropical Medicine
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 18 April 2008

- Hyaluronan-protein interactions in inflammatory processes
Professor Anthony Day, The University of Manchester
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 09 May 2008

- Induction of allograft tolerance by intranasal peptide administration
Dr Diane Scott, Imperial College London
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 16 May 2008

- SOCS and DUBs in myeloproliferative disease and chemotaxis
Professor James Johnston, Queen's University Belfast
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221

Friday, 23 May 2008

- Successive sites where antibody responses are regulated
Professor Ian MacLennan, University of Birmingham
At 1:00 PM Michael Smith Seminar Room
Contact: Matthew Deschoolmeester, Tel:+44 (0)161 306 4221