

EGF-TM7 Workshop Science Programme
 April 5th, 2002
 Sir William Dunn School of Pathology
 University of Oxford

9:00	Siamon Gordon	Welcome
9:00-9:20	A. McKnight	F4/80 and related TM7 molecules: from reluctant cloning project to complex structures.
9:20-9:40	M. Wright	FIRE (to be confirmed)
9:40-10:00	J. Hamann	Human EMR4
10:00-10:20	D. Greaves	Analysis of the Emr1(F4/80) promoter activity
10:20-11:00	Coffee	
11:00-11:20	M. Wobus	Different expression pattern of two CD97 epitopes
11:20-11:40	E. Kop	CD97 in rheumatoid arthritis
11:40-12:00	L. Visser	CD97 in multiple sclerosis
12:00-12:20	G. Aust	The role of CD97 in tumours
12:20-2:00	Lunch	
2:00-2:20	P. Handford	The structural-functional aspects of the EGF-like domains
2:20-2:40	M. Stacey	Identification of the EMR2-ligand
2:40-3:00	M. Kwakkenbos	An alternative ligand of the largest isoform of CD97
3:00-3:20	H.H. Lin	Molecular and biochemical characterisation of the proteolytic cleavage of EMR2
3:20-4:00	Tea	
4:00-4:20	J. Hamann	Problems in understanding the function of CD97
4:20-4:40	I. Spendlove	Soluble CD55 and its influence on T cell effector function
4:40-5:00	K. Kelly	CD97 and downstream signal transduction pathways
5:00-5:20	P. Martin	The role of macrophages in embryogenesis and repair
5:20-5:40	J. Stein-Streilein	The role of F4/80 ⁺ cells in tolerance induced through the eye

POWER POINT PRESENTATION FACILITIES ARE AVAILABLE

Thursday April 4th - 7.00pm

Finger buffet and drinks in the Stapeldon Room, Exeter College

Friday April 5th

7.00pm - Pre-dinner drinks (venue to be announced)

7.30pm - Dinner in the Hall, Exeter College

Accommodation has been arranged in Exeter College for the nights of 4th & 5th April.