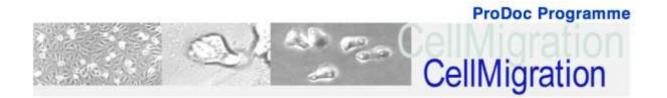
ProDoc Programme CellMigration

2nd ProDoc Cell Migration Workshop

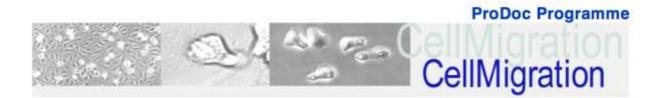
Date: Tuesday - Wednesday, July2 - July3, 2013
Day 1: Presentations of research projects
(15min presentation + 5min discussion or 5min poster presentation)
Day 2: Seminar on "Presentation skills"
Venue: Pavillon Vert, University of Fribourg, Chemin du Musée 8, 1700 Fribourg

Day 1:

10:45-11:00	Welcome		
	Marlene Wolf ProDoc programme coordinator and PI's		
	Curzio Rüegg (CR), Carole Bourquin (CB), Ruth Lyck (RL),		
	Mariagrazia Uguccioni (MU), Markus Thelen (MT)		
11:00-11:20	Tomasz Wypych (FS)		
	"Generation and behaviour of CXCR5+ CD4+ TFH cells and their relationship to other T		
	helper cell subsets. In vivo transgenic mouse model is used"		
11:20-11:40	Marlène Nebiker (CR)		
	"Role of endothelial cells in promoting cancer cell invasion and dissemination"		
11:40-12:00	Thibaud Spinetti (CB)		
	"The role of TLR9-mediated activation of myeloid-derived suppressor cells (MDSC) on		
	their ability to migrate into tumors"		
12:00-13:00	Lunch at Mensa Pérolles		
13:00-13:20	Markus Pieczyk (JS)		
	"The roles for phosphoinositide-3-kinase gamma, DOCK2 and DOCK8 proteins during		
	T cell - dendritic cell interactions"		
13:20-13:40	Christof B. Wyss (CR)		
	"Mechanisms of migration of brain metastatic cells across the blood-brain barrier"		



 "In vivo analysis of the multistep-recruitment of different leukocyte subpopulations across the blood-brain barrier: Molecular cues beyond a4-integrins and anatomical routes" 14:30-14:30 Coffee Break at Pavillon Vert, discussions with PI's 14:30-15:00 Poster Walk (Each student has 5min to present her/his poster) Lorenzo Spagnuolo (CB): "Enhancing T cell recruitment into tumors through synergy between soluble mediators" Naima Habbita (BE) "Soluble factors regulating the migration of myeloid cell subsets into the CNS" Yu-Ting Huang (CR) "CYR61 promotes early steps of breast cancer cell metastasis to the lung" Egle Radice (MT) "Investigation of the function of CXCR7 in the B cell compartment and its contribution in mounting a long lasting humoral response" Viola Puddinu (MT) "CXCR7 in B Cell Lymphoma" 15:00-15:20 Nana Lazarevic (BE) "T cell trafficking across the blood-cerebrospinal fluid barrier (BCSFB)" 15:20-15:40 Marina Fertig (CB) "T cell migration into gastric tumors" 15:40-17:10 Coffee Break at Pavillon Vert, discussions with PI's 17:10-17:30 Neda Haghayegh Jahromi (BE) "Defining the specific role of endothelial- expressed IgCAMs in mediating the individual steps involved in T cell extravasation across the blood-brain barrier in vivo" 	13:40-14:00	Karthik Sathiyanadan (BE)		
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steps involved in T cell extravasation across the blood-brain barrier in vivo"		"Defining the specific role of endothelial- expressed IgCAMs in mediating the individual		
		steps involved in T cell extravasation across the blood-brain barrier in vivo"		



17:30-17:50	Michael Abadier (RL)
	"Specific role of endothelial ICAM-1 for T cell diapedesis across the blood brain barrier"
17:50-18:10	Stephanie Uster (BE)
	"Osteoclastogenesis in chronic inflammation"

18:10-18:40	Interactive discussions with PI's
18:45-	SC Committee Meeting (PIs), Venue will be announced at the Workshop
19:00-open end	Dinner for students at Ristorante Gemelli, Grand-Places 10, 1700 Fribourg

Day 2:

09:00-11:45 "Presentation Skills" Workshop at Pavillon Vert Tisa Retfalvi-Schär, Centre des Languages at University of Fribourg

12:00-13:00 Lunch for students at Mensa Pérolles