

Program 3rd EGF-TM7 Workshop, Amsterdam, March 24, 2006

8.30	Begin
<i>Evolution and molecular characterization</i>	
9.00	Jörg Hamann Evolution of the EGF-TM7 family
9.20	Mourad Matmati Characterization of EMR3
9.40	Hsi-Hsien Lin Homo- and hetero-dimerization of EGF-TM7 receptors
10.00	Alexander Petrenko Mechanisms of CIRL processing and trafficking
10.20	John-Paul Silva Interaction between the fragments of adhesion GPCRs
10.40	Tea/coffee
<i>Expression and promotor studies</i>	
11.00	Sven Findeis The human CD97 promotor: conserved elements
11.15	Sonja Prohaska The human CD97 promotor: a bioinformatics view
11.30	Manja Wobus The human CD97 promotor
11.50	Gabi Aust Heterogeneity of CD97 expression in muscle cells
<i>Functional studies in in vitro and animal models</i>	
12.10	Martin Stacey EMR2
12.25	Simon Yona EMR2
12.40	Lunch break
<i>Functional studies in in vitro and animal models (continued)</i>	
13.30	Jörg Galle Individual cell-based models of tumor-environment interactions: Multiple effects of CD97 on tumor invasion
13.50	Ian Spendlove The CD55-CD97 interaction in regulating T cell function
14.10	Siamon Gordon The role of F4/80 in peripheral tolerance
14.30	Henrike Veninga The role of CD97 in proper formation of the splenic marginal zone
14.45	Robert Hoek CD97 inhibits granulocyte migration in sterile peritonitis
15.00	Andreas Russ Functional analysis of orphan GPCRs by targeted mutagenesis in mice
15.20	Tea/coffee
<i>The adhesion class in health and disease</i>	
15.40	Melissa van Pel CD97 on stem cells
16.00	Else Kop EMR2 and EMR3 in the rheumatoid synovium
16.20	Daniel McMillan The role of VLGR1 in Usher syndrome
16.40	John Davies EMR2 expression in breast cancer
<i>Perspective</i>	
17.00	Gert Vriend A bioinformatics view on the adhesion class
19.15	Canal Tour with buffet
21.45	End