

<p><b>4<sup>th</sup> Workshop on Adhesion-GPCRs</b></p> <p><b>Oxford, March 28-29<sup>th</sup> 2008</b></p>
<p><b>Friday 28<sup>th</sup></b></p> <p><b>7:00-9:00 Welcome Buffet Exeter College</b></p>
<p><b>Saturday 29<sup>th</sup></b></p> <p><b>Sir William Dunn School of Pathology, South Parks Road</b></p>
<p>8:45-10:05</p> <p><b>Jörg Hamann:</b> Analysis of CD97 function: antibody treatment versus gene targeting</p> <p><b>Susann Becker:</b> Expression pattern of murine CD97</p> <p><b>Dennis Flierman:</b> Analysis of CD97 function: a biochemical approach</p> <p><b>Gabi Aust:</b> Villin-CD97 transgenic mice in a colorectal tumor model</p>
<p>Tea 10:05-10:35</p>
<p>10:35-12:00</p> <p><b>David Greaves:</b> Synthetic chemerin-derived peptides are potent anti-inflammatory mediators that act via the GPCR ChemR23</p> <p><b>Lei Xu:</b> GPR56 and its ligand during cancer metastasis</p> <p><b>Xianhua Piao:</b> GPR56 regulates pial basement membrane regulates pial basement membrane integrity and brain development</p> <p><b>Andreas Russ:</b> Investigating latrophilin function in <i>C. elegans</i></p>
<p>Lunch 12:00-1:30</p>
<p>1:30-2:50</p> <p><b>Joan Stein-Streinlein:</b> F4/80 and T regulatory cells</p> <p><b>Andreas Russ:</b> The roles of LN-7TM receptors in development</p> <p><b>Martin Stacey:</b> EMR2 in neutrophil activation</p> <p><b>Ioannis Vakonakis:</b> Structural analysis of the GPS site</p>
<p>Tea 2:50-3:20</p>
<p>3:20</p> <p><b>Ben Davies:</b> HE6</p> <p><b>Jörg Hamann:</b> Amelioration of experimental arthritis in mice lacking CD97 and its ligand CD55</p> <p><b>Stephen Hill:</b> TBA</p>
<p>7:00- Dinner at Exeter</p>