

Affinity Proteomics, Alpbach, March 2009: programme

	Tuesday 24 th March		Wednesday 25 th March
8.30-8.45	Introductions	8.45-9.15	Mathias Uhlén (Stockholm) Antibodypedia - a portal for sharing antibody and antigen validation data
8.45-9.15	Michael Neuberger (Cambridge) Evolving antibodies		
9.15-9.45	Serge Muyldermans (Brussels) Pros and Cons of being a camel	9.15-9.45	John McCafferty (Cambridge) Ligand binders: from antigen to application
9.45-10.15	Frank Grosveld (Rotterdam) Evolving human antibodies in the mouse	9.45-10.15	Brian Kay (Chicago) The Zebrafish Protein and Antibody Core
10.15-10.45	Tony Kossiakoff (Chicago) Cytoplasmic delivery of synthetic antibodies for live cell imaging of dynamic events in cytoskeletal remodeling using Receptor-Mediated Delivery	10.15-10.35	Tara Hiltke (Bethesda) Raising the Bar - NCI's Antibody Characterization Pipeline
10.45-11.00	Discussion	10.35-10.55	Sandra Orchard (Hinxton) The Minimum Information About a Protein Affinity Reagent (MIAPAR)
11.00-11.30	<i>Coffee + Posters</i>		<i>Coffee + Posters</i>
11.30-15.30	Impromptu session / skiing		Impromptu session / skiing
15.30-16.00	<i>Tea + Posters</i>		<i>Tea + Posters</i>
16.00-16.30	Andreas Plückthun (Zurich) Novel binding proteins by design and evolution	16.00-16.30	Itai Benhar (Tel Aviv) Inclonals; IgG and IgG-fusion proteins produced in <i>E. coli</i> by refolding
16.30-17.00	Larry Gold (Boulder) High Density Quantitative Proteomics at ELISA-like Limits of Detection	16.30-17.00	Marcus Haemmerle (Magdeburg) Title TBA
17.00-17.30	Terry Pearson (Victoria) Anti-peptide antibodies for proteomics applications	17.00-17.20	Ola Soderberg (Uppsala) Detection of endogenous protein interactions in cell lines and tissue sections by <i>in situ</i> PLA
17.30-18.00	Frank Breitling (Heidelberg) High-density peptide arrays	17.20-17.50	Carl Borrebaeck (Lund) Affinity proteomics in translational research
18.00-18.20	Shohei Koide (Chicago) Affinity Clamps: Targeted Affinity Reagents for Peptide Motifs	17.50-18.30	Final Discussion
18.15-18.50	Discussion		
19.00-0.00	<i>Dinner</i>		<i>Party!!</i>