



AFFINOMICS: Programme of Year 4 Reporting, Stockholm, Friday 21st March 2014

8.45: Host (Mathias) and Coordinator (Mike) Introductions

9.00 – 9.30: Generation of protein and peptide antigens (WP1): Susanne, Chair

UOXF/SGC (Susanne)

UCPH (Andrea)

KI (Tomas)

DKFZ (Christoph)

9.30 – 10.30: Binder production (WP2): Stefan, Chair

KTH (Peter)

PARATOPES (Alan)

HMGU (Elisabeth)

TUBS (Stefan)

LUND (Helena)

VIB (Serge)

UZH (Andreas)

10.30: Coffee, light food.

11.00 – 12.00: Binder Analysis and Applications (WPs 3,4,5); Ulf, Chair

UU (Ulf)

KTH (Mathias)

KASSEL (Fritz)

DKFZ (Christoph)

BI (Oda)

VTT (Petri)

LUND (Christer)

12 – 12.30 Affinity based proteomics (WP6): Gianni, Chair

UTOV (Gianni)

EKUT (Marius)

KASSEL (Fritz)

12.30 – 13.30: Lunch

13.30 – 14.00: Tour of SciLifelab

14.00 – 14.30: Bioinformatics and databases (WP7); Erik, Chair

KTH (Kalle)

UU (Erik)

EMBL (Henning)

14.30 – 14.45: Talk by David Juncker, Montreal and DKFZ

14.45 – 15.00: NIH Protein Capture Reagents presentation by Salvatore Secchi

15.00 – 16.00: Assessment, Discussion,

Plan for Year 5: Targets, Binder numbers, Distribution, Applications, Dissemination.