	Thursday 20 oct		Friday 21 oct			
09:15- 10:30	Registration and coffee Use Entrance 76 or 75 and we will be in the open area just inside the entrance outside the lecture hall Hasselquist Medicinska Fakulteten Linköpings Universitet 582 25 Linköping		Guided tour at the Swedish National Supercomputing Center	Swaraj E Antisense long non-co to repress coding go potential implications a novel therapeutic tal cancer land	Basu ding RNAs poised enes in cis with as biomarkers and rgets across the dscape	09:00- 10:00 10:00- 10:15
				Jiangming Sun Exascale Compound Activity Prediction Engines: BigData in chemogenomics		10:15- 10:30
10:30- 11:00	Opening adress			Coffee break		10:30- 11:00
11:00- 12:00	Richard Bonneau New methods for learning large network models underlying immune-microbiome interactions		Ron van Schaik Clinical Implementation of Pharmacogenetics: Do YOU have your DNA passport?			11:00- 12:00
12:00- 12:30	Narsis Aftab Kiani A Fuzzy Differential Equation Framework to Represent Uncertainties when Modelling Gene Regulatory Networks		NRIS - National Rigintormatics Intrastructure Sweden			12:00- 12:30
12:30- 13:00	Tobias Österlund HirBin – improved functional annotation and statistical analysis of metagenomes		Thatacierizing the role of somatic mulations on dene regulation in			12:30- 13:00
13:00- 14:00	Lunch		LUNCN			13:00- 14:00
14:00- 15:00	Birgit Strodel Advances and challenges in the simulation of protein aggregation at the atomistic scale		Genomics of feralisation and admixture in the chicken Niek Welkenhuysen Single-cell study links glucose upshift with Spf1/Mig1 and reveals			14:00- 14:30 14:30- 15:00
15:00-	Coffee break		oddioc of variability			
15:30 15:30- 15:45 15:45- 16:00	LiU Innovation Dusan Petrovic Conformational Flexibility vs. Catalytic Activity: The Case of Glucose Oxidase		Closing Adress			15:00- 16:00
16:00- 16:15	Marcel Sauerbier The bottom of the iceberg - miRNA functions in steady-state conditions	Benjamin Ragan- Kelley IPython & Jupyter Workshop				
16:15- 16:45	Fredrik Boulund TCUP: Typing and Characterization using Proteomics		Keynote	Workshop	Talk	
16:45- 17:15	Anders Nygaard Indoor Air Quality: Microbial Communities in Kindergartens		Short Talk	Sponsor Talk	Tour	
17:15- 17:30						
17:30- 18:30	Poster Session		Other			