

Monday 28th November		13:00 – 13:50	Registration + Lunch (Science Lounge)	
		13:50 – 14:00	Miguel Andrade	Welcome
	Session 1 Chair: Miguel Andrade Board Room 02.624	14:00 – 14:15	John M Hancock	<i>Formal nomenclatures and low complexity regions</i>
		14:15 – 14:30	Andrey Kajava	<i>Homorepeats: sequence, structure and function</i>
		14:30 – 14:45	Marcin Grynberg	<i>Similar low complexity regions in dissimilar proteins</i>
		14:45 – 15:15	Open discussion + coffee break	
	Session 2 Chair: Silvio Tosatto Board Room 02.624	15:15 – 15:30	Christos Ouzounis	<i>Annotation inconsistencies beyond sequence similarity-based function prediction - phylogeny and genome structure</i>
		15:30 – 15:45	Sreenivas Chavali	<i>Low complexity in intrinsic disorder and proteostasis</i>
		15:45 – 16:00	Aleksandra Gruca	<i>In search for patterns in protein sequence low-complexity regions</i>
		16:00 – 16:30	Open discussion + coffee break	
	Session 3 Chair: Andrey Kajava Board Room 02.624	16:30 – 16:45	Andrei Lupas	<i>Low Complexity + Repetition = Structure</i>
		16:45 – 17:00	Lisanna Paladin	<i>Database resources for non-globular proteins: the community annotation approach</i>
		17:00 – 17:15	Vasilis Promponas	<i>Searching for compositional extremes: open problems and challenges</i>
		17:15 – 17:45	Open discussion	
		18:30 –	Tour + Dinner in „Eisgrub“	
Tuesday 29th November	Session 4 Chair: Marcin Grynberg Board Room 02.624	9:00 – 9:15	Miguel Andrade	<i>Study of homorepeat function using context</i>
		9:15 – 9:30	Silvio Tosatto	<i>Annotating latent local protein structure between intrinsically disordered and low complexity regions</i>
		9:30 – 9:45	Dariusz Plewczynski	<i>Modelling of three dimensional structural ensembles for disordered and low complexity regions in proteins: does structure matters in biological function performed by sequences?</i>
		9:45 – 10:15	Open discussion + coffee break	
	Session 5 Discussions	10:15 – 11:30	WG1: Definition Where? 01.322	
			WG2: Classification Where? 01.622	
			WG3: Search & Storage Where? 01.623	
			WG4: Structure Where? 01.626	
		11:30 – 11:45	Coffee break (IMB Science Lounge)	
	Session 6 Sum up ideas & Write a report	11:45 – 13:00	WG1: Definition Where? 01.322	
			WG2: Classification Where? 01.622	
			WG3: Search & Storage Where? 01.623	
			WG4: Structure Where? 01.626	
		13:00 – 14:00	Lunch (IMB Science Lounge)	
	Session 7 Integrate discussions Board Room 02.624	14:00 – 15:30	WG summaries	
		15:30 – 16:00	Coffee break	
		16:00 – 17:45	White paper draft preparation & Plan for future projects/collaborations	
		17:45 – 18:00	Closing remarks	
		18:30 –	Dinner downtown	