



SFB 680

Molecular Basis of Evolutionary Innovations

Molekulare Grundlagen evolutionärer Innovationen

Thursday, May 14, 2009

TIME	SPEAKER	TITLE
16:30 – 17:00	<i>Opening Coffee</i>	
17:00 – 17:40	Joachim Krug / Arjan de Visser	Epistasis, recombination and predictability in adaptive evolution
17:40 - 18:20	Eric von Elert	Adaptive evolution in a herbivore against dietary protease inhibitors
18:20 - 19:00	Jonathan Howard	Reciprocal polymorphism and co-adaptation in the Toxoplasma-mouse nexus
	<i>Dinner</i>	

VENUE: Institute of Genetics, Zuelpicher Str. 47, ground floor, lecture hall

Friday, May 15, 2009

TIME	SPEAKER	TITLE
09:00 - 10:00	Philip Gerrish	Genetic linkage and mutation rate instability
	<i>Coffee Break</i>	
10:30 - 11:10	Michael Laessig	Time-dependent selection and adaptation
11:10 – 11:50	Martin Lercher / Karin Schnetz Gabriel Gelius-Dietrich	Bacterial genome dynamics: gene acquisitions and losses in response to life style changes

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