

## Friday, May 9

6.55	<i>Train departure (Budapest-Déli)</i>
9.05	<i>Arrival (Balatonföldvár)</i>
10.00-10.30	<b>Máté Gyimesi:</b> Bloom syndrome protein: a "guardian angel" of human chromosomes
10.30-11.00	<b>Imre Derényi:</b> The stepping of kinesin
	<i>Break</i>
11.15-11.45	<b>Gergely Szöllösi:</b> The evolution of robustness in miRNA sequences
11.45-12.15	<b>Katharina Zweig:</b> Complex networks in biology
12.30-	<i>Lunch</i>
14.00-14.30	<b>Balázs Takács:</b> Effect of blebbistatin on conformational changes of myosin
14.30-15.00	<b>Bálint Kintses:</b> How does actin activate the myosin power stroke?
	<i>Break</i>
15.15-16.00	<b>Clive Bagshaw:</b> Regulation of non-muscle myosin II
18.00-19.00	<i>Dinner</i>
19.00-21.00	<i>Jacuzzi</i>
21.00-7.00	<i>Party</i>

## Saturday, May 10

7.00-10.00	<i>Breakfast</i>
10.15-10.45	<b>Gergely Katona:</b> X-ray structural studies of proteins in motion
10.45-11.15	<b>Gergely Zahoránszky:</b> Validation of pharmacological effects of drug-like molecules
12.30-	<i>Lunch</i>
14.55	<i>Train departure (Balatonföldvár)</i>
17.28	<i>Arrival (Budapest-Keleti)</i>