

Team meeting, May 14th 2010

Summary of the second iGEM meeting on 2010/05/14

Dear colleagues

the following is the content we discussed in the meeting

There were two students (**Dorttya** and **Alexandra**) joining us in the meeting, and it is likely they might join us in this summer.

1. Yakir has sent out the questions for everyone, please send the answers back by 16th of May.
2. Ophir has found out that the buildup of the wiki webpage can come really handy based on a google tool
3. Fund raising is in the progress now, and this will be stressed more after we establish some publicity, e.g. wiki, social media
4. The presentation which were presented

Balint – how nuclear receptor works, how the modified nuclear receptor can be applied, the Phage Display system can be used for study of protein-protein, or DNA-protein interaction, French flag problem, sensor for morphogen.

Ophir presented 2009 team Heidelberg- introduced a new cloning standard for synthetic mammalian BioBrick constructs by introducing a library of synthetic promoters

Erika – how the process of autophagy can be used

Bence presented 2008 team Slovenia– introduced vaccines for H.pylori infection via reengineering flagellin and TLRs activation

5. The website http://www.livestream.com/igem_hungary can be utilized for our meetings in the future

6. We were divided into 3 subgroups for a small competition among us

1st group- Katalin Nagy, Berely Erika, Lior Malka, Danel Bence

2nd group – Beregi Timea, Ophir Keret, Shun-Chieh Liu

3rd group – Ozgyin Lilla, Katalin Sandor, Yakir Guri, Daniel Markovits

As we agreed, on 5/22, we will have a brainstorming session regarding the ideas the three groups will come up with. And the week after that on 5/28, we will narrow down our topics and decide the final project.

7. On next meeting, we will make a introduction video about who we are, this will be used in our wiki , so prepare your small talk :P
8. **Daniel**, **Katalin**, and **Shun-Chieh** are going to give their presentations on the next meeting
9. We are going to have several weekend courses about molecular biology after the project being established
10. Every team member will write down some protocols which are needed in the work (documentations or video)
11. Social event (Bowling..) was brought up to boost the team morale, vote for the time