2nd may 2013

- 1. Burak Abi has taken over the responsibility of researching CRISPR.
- 2. A project on Apoptin will be written to TUBITAK 1002. The team responsible should download the application form and fill it in. Mikail will write the project.
- 3. HIV is the main project at the moment for Atoms-Turkiye team everyone should continue their research on this area.
 - -the design of CD40-Ngal is nearly completed. We need to add a signal peptide.
 - each team member should try to find alternative routes to improve the project
- 3.1.) We should use the bacteria more actively in order to develop our project. So each team member is to research a different aspect of the project.

Sunday 12th May 2013

1-Functional Protein

- -Verotoxin and Shiga-like toxin
- -working with prokaryotes/eukaryotes
- -designing a syringe so that we can inject the protein into the blood without the bacteria entering too.
- -working with liver cells (what if it results in cancer)
- -if we use 8 thousand bp vector 3-4 thousand bp part could be protein
- -HAV
- -We can use igG igM to find hepatitis A
- -hemoperfusion
- : Was spoken in the meeting

16/5/2013

- -gene therapy
- -inducible promoter to control the system

--> can we buy Recombinant Human adenovirus A serotype 12 Fiber protein(PIV) http://www.cusabio.com/protein-Recombinant Protein-245557/#.UZTisLWnewV