BIOE 497 - BIOENGINEERING PROJECT I

1.      Optimization of bioprocess conditions for microbial biopolymer production  (Doç. Dr. Ebru Toksoy ÖNER).

2.      Prediction of metabolic biomarkers for human diseases through integration of functional genomics data with genome scale metabolic network. (Yrd. Doç. Dr. Kazım Yalçın ARĞA).

3.      Enhancing the effect of a drug candidate using metabolic pathway information (Doç. Dr. Berna Sarıyar AKBULUT).

4.      The biochemical features of *Pycnoporus sanguineus* cellulolytic complex  (Prof. Dr. Dilek KAZAN).

5.      The Use of “Marker- Assisted Selection (MAS)” Strategy in Agricultural Biotechnology” (Doç. Dr. Ahu Altınkut Uncuoğlu).