

Organization	Project name	Scientific Institution
TUBITAK (2015-2017)	1. Apricot Whole Genome Analysis Via Shotgun DNA Sequencing And RNA-seq Transcriptome Profiling	Institute of Genetic Resources of ANAS
	2. <i>Modify the control of CO2 fixation metabolism in the green microalga Chlamydomonas reinhardtii for maximizing biomass and biofuel production</i>	Institute of Molecular Biology and Biotechnology of ANAS
	3. Determination of GENETIC Relationship among Hulled Wheat Germplasm collected from Turkey and Azerbaijan and improvement of high nutritive einkorn and emmer Wheat genotypes	Institute of Genetic Resources of ANAS
TUBITAK (2018-2020)	1. Frame properties of the system of eigenfunctions of a second order discontinuous differential operator	Institute of Mathematics and Mechanics of ANAS
	2. Molecular and Biodiversity Research on the Economically Important Wild Fruits (Pruneeae and Maleae tribes-Rosaceae) of Azerbaijan	Institute of Botany of ANAS
	3. Evaluation of the conformational behavior and the effect of D-amino acid substitutions on the anticancer activity of rice bran pentapeptide: Inferences for anticancer drug discovery	Institute of Biophysics of ANAS