

Organisation	Years	Project title	ANAS Institute
CNR	2017-2018	1. "Space-time analysis of seismicity of the territory of Republic of Azerbaijan and seismic hazard assessment"	Institute of Geology and Geophysics
		2. "EPR, FT-IR, Confocal Raman and NMR spectroscopies aimed at elucidation of structural and photophysical properties of biomaterials"	Institute of Biophysics
		3. "Assessment of the health status of chestnut trees (<i>Castanea sativa</i> Mill) in Azerbaijan: focus on chestnut blight and associated fungal diseases"	Institute of Botany
		4. "Rare earth doped sulphide materials for white light generation and energy conversion"	Institute of Physics
		5. "Germanium on silicon tunable sensors for visible and near infrared bands and explosive detectors based on germanium and carbon nanowires"	Institute of Physics
CNR	2018-2019	1. Hybrid 3D Chiral Material/2D MoS ₂ Phototransistors for Circularly Polarized Light Detection (HYSPID)	Institute of Physics
		2. Germanium and carbon nanostructures for explosive sensors	Institute of Physics
		3. Encapsulation of L-thyroxine on to the N-trimethyl iodine derivative of chitosan and biological investigation its long-term controlled release in vivo.	Institute of Catalysis and Inorganic Chemistry
		4. Investigation of dam-induced seismic effects and seismic hazard assessment in Mingchevir area (Azerbaijan)	Institute of Geology and Geophysics