

Joint scientific grant competition of LEPL Shota Rustaveli National Scientific Foundation and National Research Council(Italy) in 2017

#	Applicant	Project title	Institution	Research Field
1	Mariam Gaidamashvili	Development of effective cryoperative methods (conservation in liquid nitrogen -196 ° C) and the creation of krybankki for long-term conservation of plant genetic resources threatening Georgia's endangered	Tbilisi State University	Life sciences
2	Khatuna Kakhiani	Manipulation of the chemical properties of the craft: the function of density function	Tbilisi State University	Physical and chemical sciences; Engineering sciences, high tech materials
3	Maritsa Kurashvili	Development of high-efficiency phyto (ko) remedial technology as a quick strategy against chemical contamination of water	Institute of Biochemistry and Biotechnology of Durmishidze University of Agrarian University, Laboratory of Biological Oxide	Earth Sciences and Environment
4	Bezhan Chankvetadze	Synthesis of chiral cyclic sulfoxes, their enantiomers separation with high efficiency in the microwave chromatography method and research of molecular mechanisms of chiral guessing	Ivane Javakhishvili Tbilisi State University, Physical and Analytical Chemistry / Faculty of Exact and Natural Sciences	Physical and Chemical Sciences

