Programme: IRCRO

Project Start Date: 28/03/2011
Project Duration: 15 months

**Project lead**: Dr. Vedrana Škaro **Project value**: 831,800.00 HRK



## Development of Molecular Diagnostics Methods

The Development of Molecular Diagnostics Methods project aimed to enhance molecular diagnostic techniques through the identification of genetic and molecular markers. Co-funded by the Business Innovation Center of Croatia (BICRO) under the IRCRO program, the project focused on improving diagnostic accuracy and efficiency, with potential applications in personalized medicine and early disease detection. Led by Dr. Vedrana Škaro and conducted in collaboration with the University of Split School of Medicine, the project contributed to the advancement of molecular diagnostics in Croatia.