

Programme: NSF

Project lead: Prof. Dr. Igor Rudan

Project Start Date: 01/06/2010

Project Duration: 36 months



Analysis of N-Linked Glycans in Human Plasma

The project focused on the comprehensive analysis of N-linked glycans in human plasma to better understand their role in health and disease. By employing advanced glycomics techniques, researchers aimed to identify glycan biomarkers that could contribute to improved diagnostics and personalized medicine. The study provided valuable insights into the structural complexity of glycans and their potential as indicators of various physiological and pathological conditions.