

Programme: 3C

Project Start Date: 01/12/2010

Project Duration: 6 months

Project lead: dr. sc. Ana Knežević

Project value: 445.700,00 HRK



High-Throughput Plasma Glycan Analysis

The project aimed to develop and optimize high-throughput analytical methods for plasma glycan profiling. By leveraging advanced glycomics technologies, the research focused on improving the efficiency and accuracy of glycan analysis, enabling large-scale studies on the role of glycans in health and disease. The findings contributed to the broader application of glycomics in biomarker discovery and personalized medicine.