

## Origin

Serbia, University of Novi Sad, Faculty of Sciences Andrija Vukov





University of Ljubljana Faculty of Chemistry and Chemical Technology

## Host

Slovenia, University of Ljubljana, Faculty of Chemistry and Chemical Technology **Prof. Marija Bešter-Rogač** 

The purpose of this STSM was the investigation of hydration properties of metformin in 0.1 mol/kg aqueous solutions of nicotine and caffeine. In order to achieve this, measurements for density and sound velocity were performed on an Anton Paar DSA 5000 and viscosity was measured on a Ostwald viscosimeter.













