

Research projects (co)funded by the Slovenian Research Agency

## RESEARCH PROJECT

Member the of University of Ljubljana	<b>University of Ljubljana, Faculty of Medicine</b>
Code	<b>J2-50092</b>
Project	<b>Quantitative volumetric microscopy for label-free characterization of emulsion droplets and liquid crystals in microfluidic environments</b>
Period	<b>1. 10. 2023–30. 9. 2026</b>
Range on year	<b>1,07</b>
Head	<b><u><a href="#">UROŠ TKALEC</a></u></b>
Research activity	2.21.00 Engineering sciences and technologies/Technology driven physics
Research organizations	<b><u><a href="#">Link to SICRIS</a></u></b>
Abstract	<b><u><a href="#">ABSTRACT</a></u></b>
Researchers	<b><u><a href="#">Link to SICRIS</a></u></b>
The phases of the project and their realization	<b><u><a href="#">PHASES</a></u></b>
Citations for bibliographic records	<b><u><a href="#">Link to SICRIS</a></u></b>