

## **Aurora MANGOLINI - CV**

Aurora Mangolini received her Master's Degree in Biotechnology in Medicine at the University of Milano Bicocca in March 2023. Her experimental thesis was performed at the Laboratory of Nanomedicine and Clinical Biophotonics (LABION) of Fondazione Don Gnocchi, focusing on the role of serum extracellular vesicles as potential biomarker of rehabilitation after cerebral stroke. Currently, she is working at LABION at the characterization of EVs as valuable biomarkers in intensive rehabilitation after stroke and cardiac transplantatio and on the biophotonics characterization of liposomes as therapeutic agents for Glioblastoma and Alzheimer's disease.