

## **Alessio INCOCCIATI – CV**

Alessio Incocciati obtained a B.S. in Biomedical Laboratory Techniques and a M.D. in Pharmaceutical Biotechnology at Sapienza University of Rome. During the internship he followed two research projects: 1) development of ferritin-based nanovehicles for drug delivery; 2) development and validation of chromatographic and mass-spectrometric methods applied to metabolome analysis. Currently, he is a PhD student in Life Sciences at the Department of Biochemical Sciences (Sapienza, University of Rome). His research project is focused on the development of engineered ferritins for diagnostic and therapeutic purposes.