

VALENTINA ALEMANNI – CV

Valentina Alemanni is a research fellow at the Department of Basic and Applied Sciences for Engineering (SBAI) of Sapienza University of Rome.

She obtained her Bachelor's degree in Chemistry in 2019 and her Master's degree in Analytical Chemistry in 2022 with a mark of 110/110 cum laude. During her Bachelor's thesis work, she was able to follow the topic of drug delivery with a general view, while during her Master's internship she was involved in the structural and spectroscopic study of changes in human serum albumin subjected to different types of stress, including oxidative and pH changes.

She is currently continuing her research at the Research Center for Nanotechnology applied to Engineering of Sapienza University of Rome (CNIS), where she is involved not only in the study of albumin variations using different spectroscopic techniques, but also in other research areas such as cultural heritage and materials science.