Short CV:

Francesca Frasca graduated with honours in 2014 in *Applied Science for the Conservation of Cultural Heritage* from Sapienza University of Rome, with a thesis on the use of analogue method for short-term forecasting of microclimate variables in indoor environments. In 2019, she earned her Ph.D. in Earth Sciences, specializing in the integration of on-site monitoring and dynamic simulation of microclimate in historic buildings. Since June 2019, she has been a postdoctoral researcher at the Department of Physics at Sapienza University of Rome within the framework of the European project CollectionCare. Since 2021, as a fixed-term researcher at the Department of Physics at Sapienza, she contributes to multidisciplinary research studies through microclimate investigation for the preservation of cultural heritage. She is the author of more than 30 scientific publications and has contributed to the development of innovative monitoring protocols and microclimate risk assessment tools. Her current research focuses on a critical and timely issue: the impact of climate change on cultural heritage preserved indoors—a field where science and preservation converge.