



Valeria Rondelli, born in 1983 in Italy, is an experimental biophysicist with a multidisciplinary background, with a Master degree in Physics and a PhD in Biochemistry. Her scientific interest falls in the investigation of the self-assembly and structuring of biomolecules and nanocarriers in solution and in the development and structural description of innovative complex models of biomembranes and tissues. She is well known as expert user and collaborator for experimental environments development in the European Large Scale Facilities for X-rays and neutron research. She teaches Applied Physics in

several courses of the University of Milano in the Faculty of Medicine. Besides, she gives lectures in PhD courses of the University of Milano and she taught in different specialized schools for graduates, PhDs and postdoc, about the application of biophysical techniques to the investigation of biologically relevant systems. Since 2011 she authored more than 40 original papers, with more than 600 total citations and has an H-index of 16. She has been part of the steering committee of the Italian Biophysics Society (SIBPA) since 2016 to 2021 and from spring 2023 she will be part of the ISAC (International Scientific Advisory Council) of the Budapest Neutron Center (BNC).