

Dr Julien Godet is an Assistant Professor and hospital practitioner at the University of Strasbourg and Strasbourg Teaching Hospital (France). He is pharmacist by training, hold a Pharm.D and is a consultant at Strasbourg Teaching Hospital.

He obtained his Ph.D. in 2010 and his habilitation in 2020 - both in biophysics. He was appointed lecturer in biophysics and biostatistics at the Faculty of Pharmacy of Illkirch (Strasbourg) in France in 2012. He has been a visiting scholar in the Sir David Klenerman group at the University of Cambridge (UK) for a year in 2014 and a visiting lab associate in the Jacobs-Wagner lab at Yale University (CT, USA) in 2016.

Julien Godet's scientific interests in biophysics range from single molecule localization microscopy to advanced data analysis and modelling. In recent years, he has been involved in the development of spectrally-resolved single molecule microscopy approaches.

At Strasbourg Hospital, Julien Godet is working as a senior medical data-scientist and methodologist. He is the statistician of the European network for the PHenotyping of OCCupational ASthma (E-PHOCAS).