



Dr. Anne-Laure Fameau received her Ph.D. in Physical Chemistry from the University of Nantes in 2011. During her Ph.D, she developed responsive foams and interfaces based on fatty acid assemblies and worked at the Laboratory Léon Brillouin at CEA Saclay as well as the French National Institute of Agricultural Research (INRA) in Nantes. At the end of 2011, she obtained a permanent staff position at INRA in Nantes. In 2013, she stayed 6 months as visiting scientist in the group of Prof. Orlin Velev at North Carolina State University in the USA. In 2014, she was awarded an Agreenskills Fellowship from the European Union to stay 6 months as visiting scientist in the group of Prof. Regine von Klitzing at Technische Universität Berlin in Germany.

Her research interests are in the field of responsive soft materials based on biomolecules with a particular emphasis on foams and interfaces. Her research is focused on the development of these systems and their detailed structural characterization using scattering techniques such as SAXS and SANS.