



Ludovic Favereau obtained his Ph.D. in 2014 from the University of Nantes under the supervision of Dr. F. Odobel. After a postdoctoral fellow at the University of Oxford with Prof. H. L. Anderson, he was recruited as CNRS researcher at the Institut des Sciences Chimiques de Rennes (University of Rennes, France) in 2015 in the organometallic: materials and catalysis group with Dr. J. Crassous. His research focuses on the design of chiral organic closed- and open-shell  $\pi$ -conjugated molecules with intense chiroptical properties (circular dichroism, circularly polarized luminescence) to explore how chirality can improve functions in material science (OLED, OPV, ...).