

[Pierre](#) obtained a double Engineer/M2 degree in Organic Chemistry, from both the European School of Chemistry, Polymers & Material Sciences (ECPM – Strasbourg) and the Universidad Autónoma de Madrid (UAM). He then conducted his Ph.D work at the University of Nantes (Fr), under the supervision of Pr. Jacques Lebreton. There, he collaborated with Janssen Infectious Diseases team (Dr. Jérôme Guillemont), on the synthesis of original C-nucleosides as viral polymerase inhibitors. He then moved to the school of Pharmacy of Lille for 3 years, in the group of Pr. Rebecca Deprez-Poulain (U1177), where he focused on the lead optimisation of ERAP inhibitors, in the immuno-oncology field. In 2023, he was recruited as an assistant professor at the school of Pharmacy of Tours (Fr), where he teaches Organic Chemistry and conducts his research within the Center for the Study of Respiratory Diseases (CEPR - U1100).