

Amanda Garrido is a Doctor of Pharmacy (2019) and Doctor of Organic Chemistry (2020) from the University of Tours. During her thesis research in medicinal chemistry, she worked on the design of novel heterocyclic compounds with antitumor properties against breast cancers. After an ATER at the drug research center of Normandy on the synthesis of new radiotracers for medical imaging, she was recruited as a lecturer at the Institute of Pharmaceutical and Biological Sciences of the University Claude Bernard Lyon 1 (2021). She teaches organic chemistry to pharmacy students and carries out her research activity in the design of new antibiotics in the fight against antibiotic resistance.