

Guillaume Eppe obtained a PhD in chemical sciences from the University of Namur (Belgium). His doctoral research, supervised by Prof. Stéphane Vincent, focused on the preparation of novel inhibitors of enzymes essential for the survival of *Mycobacterium tuberculosis*. He then worked as a postdoctoral researcher in the team of Prof. Ilan Marek in Haifa, Israel. The research topic was the stereoselective opening of constrained rings for the preparation of quaternary stereogenic centers. In 2014, he joined the medicinal chemistry department of Johnson & Johnson in Beerse (Belgium) to prepare new protease inhibitors active in the central nervous system. Afterwards, he continued his career at Evotec (Toulouse) where he is currently a team leader inside the medicinal chemistry department.