

Frederic Miege is an engineer from the Ecole Supérieure de Physique et de Chimie Industrielles of Paris (ESPCI Paris). He obtained a master's degree in organic chemistry at Sorbonne University and a PhD in organic chemistry in 2011 in the organic chemistry laboratory of ESCPI, supervised by Pr. Janine Cossy and Dr. Christophe Meyer. His work focused on the reactivity of cyclopropenes in the presence of transition metals. He then did a post-doctoral fellowship at Stanford University under the supervision of Prof. Barry Trost, working on the development of new dinuclear ZN/ProPhenol complexes for direct enantioselective aldolization and natural product synthesis. Upon his return to France, he joined Edelris as a synthetic chemist. He currently holds the position of project leader in medicinal chemistry.