

Lénaïc RUMMLER

Date of birth: 19th of December 1996

Nationality: French (France)

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EDUCATION AND QUALIFICATIONS:

Currently: PhD Student at the University of Strasbourg - Laboratoire d'Innovation Moléculaire et Applications (LIMA) under the supervision of Dr. Nicolas Blanchard and Dr. Vincent Bizet on the development of transition-metal-catalyzed synthetic methodologies.

2019: Master in Molecular and Supramolecular Chemistry, Strasbourg (France)

2017: Bachelor in Chemistry School of Chemistry, Strasbourg (France)

2016: University Diploma of Technology (DUT) in Chemistry University Institute of Technology, Strasbourg (France)

2014: High-school diploma with science specialty Equivalent to British A levels with special emphasis on science

WORK EXPERIENCES:

2019: Internships for 6 months in the research lab SOMHet on application of desymmetrizing hydroformylation for alkaloids synthesis with domino reaction

2018: Internships for 14 weeks in the research lab SOMHet in on synthesis of natural alkaloids containing an Aspidosperma unit

2017: Work placement for 1 month in a team of research ECMC in organic catalyses on the subject "synthesis of a proline derivated on a cyclodextrine α " in Strasbourg

2016: Work placement for 15 weeks in R&D laboratory of PolyPeptide Laboratories France on the subject "Solid-phase peptide synthesis" and analysis with LC/MS method

January 2016: Work placement for 1 week in the research lab in Catalysis and Inorganic chemistry LCIMC on functionalization of cyclodextrine β in Strasbourg

2015: Work placement for 1 month in in the research lab LCOS on total synthesis of natural steroids

SKILLS :

- **Language Skills:** English : Fairly fluent, good comprehension and expression
German: Good comprehension, adequate expression
- **First Aid Skills:** First aid certificate