

	Description
Function	Chemistry Assistant
Location / Contact	AC Immune SA, EPFL Innovation Park, Building B, 1015 Lausanne hr@acimmune.com
Percentage	100 % available asap
Reporting Line	Senior Research Scientist
Company Profile	<ul style="list-style-type: none"> AC Immune is a clinical stage Swiss biotech company focused on the development of innovative therapeutics and diagnostics for Alzheimer's and other neurodegenerative diseases 140+ Employees, 20+ nationalities, IPO in 2016, listed on NASDAQ AC Immune SA is a progressive, equal opportunity employer
Job description	AC Immune is seeking a highly qualified Chemistry Assistant to join the Medicinal Chemistry team. The candidate must have a strong background in synthetic organic chemistry. Opportunity for personal development and career progression.
Key Responsibilities	<ul style="list-style-type: none"> Small-scale (up to multigram) synthesis of common intermediates and final compounds for research purposes. Purification and characterization of intermediates and final compounds. Route optimization of molecules supporting <i>in vivo</i> studies. Support Medicinal Chemistry efforts of internal research projects. Analyze, document and present experimental data. Support routine laboratory-based activities to a high degree of efficiency and safety.
Qualifications & Skills	<p>The candidate should have the following qualifications:</p> <ul style="list-style-type: none"> MSc in organic chemistry or equivalent education. Experience in multistep preparative organic synthesis. Knowledge of standard analytical and purification methods such as NMR, LCMS and HPLC. Knowledge of MS-Office and chemistry drawing software (ChemDraw, Isis Draw, Biovia etc.). Additional knowledge in computational chemistry would be an asset. Excellent organizational skills to be applied to laboratory work and data documentation. Good command of oral and written English. Team spirited, curious and enthusiastic individual with a drive for drug discovery.