

	<b>Description</b>
<b>Function</b>	Junior Research Scientist – Pharmacokinetics
<b>Location / Contact</b>	AC Immune SA, EPFL Innovation Park, Building B, 1015 Lausanne <a href="mailto:hr@acimmune.com">hr@acimmune.com</a>
<b>Percentage</b>	100 %, available immediately, 1 year fixed-term position
<b>Reporting Line</b>	Pharmacology Senior Scientist
<b>Company Profile</b>	<ul style="list-style-type: none"> <li>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</li> <li>140+ Employees, 20+ nationalities, IPO in 2016, listed on NASDAQ</li> <li>AC Immune SA is a progressive, equal opportunity employer</li> </ul>
<b>Job description</b>	<p>This Scientist with a background in Pharmacokinetics will support the design, data analysis, interpretation and reporting of PK studies, mainly for small molecules.</p> <p>The successful candidate will also provide support in maintaining the database, introducing PK data and processing ADME data.</p>
<b>Key Responsibilities</b>	<ul style="list-style-type: none"> <li>Act as a contact person to external CROs for the management of outsourced PK studies.</li> <li>Design, supervise, analyze and interpret PK studies for small molecules ensuring high quality deliverables, under the supervision of Pharmacology Senior Scientist.</li> <li>Write reports summarizing collected data.</li> <li>Help maintain the database, with the PK data and support processing ADME data.</li> <li>Work in timely manner and provide deliverables in approved timeframes.</li> </ul>
<b>Qualifications &amp; Skills</b>	<p><i>Required:</i></p> <ul style="list-style-type: none"> <li>Ph.D. degree in Pharmacokinetics, Pharmacometrics, Drug Metabolism, Clinical Pharmacology or a related life sciences degree.</li> <li>Experience in designing, analyzing and interpreting PK studies.</li> <li>Solid understanding of principals, theories and analysis of pharmacokinetics.</li> <li>Proficient use of software packages for PK data processing, such as WinNonLin.</li> <li>Knowledge of drug disposition and drug-drug interactions principles is a plus.</li> <li>Demonstrated ability to synthesize, analyze and communicate key information.</li> <li>Fast learning with the ability to adapt priorities to meet company needs while maintaining effectiveness.</li> <li>Excellent spoken and written English are required</li> </ul>