

	<b>Description</b>
<b>Function</b>	Research Scientist - In vitro safety
<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
<b>Reporting Line</b>	Principal Toxicologist
<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>	Scientist with expertise in in-vitro safety assessments to support the discovery and optimization of small molecules and biologicals from hit-to-lead to candidate selection. Main focus will be the supervision of genotoxicity studies, off-target analysis and in vitro cardiac safety studies.
<b>Key Responsibilities</b>	<ul style="list-style-type: none"> <li>Design, supervise, analyze and interpret data from in vitro safety studies including: AMES, micronucleus and comet genotoxicity tests, cardiac ion-channels tests, off-target binding and functional profiling.</li> <li>Act as primary contact for CROs for the management of outsourced in vitro safety studies. Support selection of new potential CROs for these studies.</li> <li>Summarize key data in reports, presentations and relevant sections of regulatory documents</li> <li>Complete activities in a timely manner that allow a project to achieve deliverables and milestones</li> <li>Provide in vitro safety expertise as a project team member</li> </ul>
<b>Required Qualifications &amp; Skills</b>	<ul style="list-style-type: none"> <li>PhD degree in Biology, Pharmacy, Pharmacology or a related life sciences degree or alternatively at least 2 years of experience in similar role in industry.</li> <li>Experience in designing, analyzing and interpreting in vitro safety studies in support of lead optimization and candidate selection for small molecules and biologicals.</li> <li>Solid understanding of principals, theories and analysis of the studies to which he/she is in charge of.</li> <li>Demonstrated ability to synthesize, analyze and communicate key information</li> <li>Strong interpersonal skills for building networks with key experts and ensuring the interface with internal departments and external collaborators</li> <li>Ability to adapt priorities to meet company needs while maintaining effectiveness</li> <li>Excellent spoken and written English are required</li> </ul>