



Galapagos is a drug discovery company active in multiple therapeutic areas based on a collection of novel targets that the Company identified through a proprietary validation platform. These therapeutic areas include bone and joint diseases (rheumatoid arthritis, osteoarthritis and osteoporosis), bone metastasis, cachexia, anti-infectives, cardio-vascular and metabolic diseases. The company has established a strong portfolio of over 40 R&D projects part of which are progressed in Alliances with top-ten pharma companies. Our research activities in three European countries are successful thanks to our highly motivated staff of more than 200 employees, a unique technology base and a strong financial position.

For our site in ROMAINVILLE, France, we are looking for a

Senior Scientist, translational science (m/f full time) - RMV-029

Job description:

You will be responsible for the development of mechanistic and efficacy biomarkers and their implementation on various types of tissues in support of our drug discovery and early development projects. The function is developed in a team of scientists dedicated to translational science in a matrix-driven environment, providing support to multiple projects. You will help to manage a team of 2 associate scientists active in the translational science area. You will organize the laboratory and practical work according to SOPs such as to adhere to the companies' high quality standards. You will monitor the latest developments in the field to assist in keeping an up-to-date translational function at Galapagos.

Profile:

You have a PhD (Bio-Medical field) or equivalent through experience, followed by 2 years post-doc plus 3 years of relevant working experience in Drug Discovery. A demonstrable interdisciplinary knowledge in the fields of pharmacology, cell biology and molecular biology is essential as well as mastering a wide range of techniques, including FACS, quantitative real-time PCR and the development of ELISAs. An experience in *in vivo* / *ex vivo* pharmacology and handling of fresh tissue samples represents a strong advantage. In addition experience in accurate and efficient planning and reporting and pronounced communication skills are required.

At Galapagos we aim to recruit the best people, who stand out among their peers, with integrity and excellent interpersonal and organizational skills. Our employees are the strength behind Galapagos, a highly motivated team, eager to maintain Galapagos' leading position and achieve breakthroughs in pharmaceutical research. Galapagos offers a competitive remuneration package and a dynamic work environment.

Do you have the qualifications for this job opening and are up to the challenge of joining our entrepreneurial team? If so, please send your application (preferably by e-mail) to:

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