

SIRION Biotech GmbH is Europe's leading commercial supplier of viral vector technologies, and now part of Perkin Elmer, offering the most comprehensive portfolio of custom viral vectors for the Pharmaceutical and Biotech industries. The company is headquartered in the Munich area/Germany with representations in France and in the United States.

For our new site in Heidelberg/Germany we are searching as soon as possible for a

Sr. Scientist, rAAV Vector Technology

In this role, you will strengthen our existing team to support exciting projects aiming at the development and generation of novel AAV vectors for clinically relevant applications. As a team member you will be mainly responsible for organizing and conducting project-related work within industry collaborations aiming at, however without being limited to evolution of optimized AAV vectors.

Your responsibilities

- Organize, conduct and support project-related generation/optimization of rAAVs
- Ensuring proper execution of work plan(s) by maintaining appropriate levels of record, documentation and reporting in a timely manner
- Appropriate presentation of results and project progress (internally and externally)
- Laboratory Management and guidance of lab personnel
- Collaboration with project team to accomplish project deliverables
- Pro-active communication with Sirion Alliance Management to facilitate project success

Your profil

- PhD (Biology, Biochemistry, virology, or related field) with 2+ years of experience as Post-Doc
- Experience in cell/tissue culture/AAV generation & evolution is essential
- Profound experience in Next Generation Sequencing & NGS data analysis
- Background in protein/viral engineering is an asset
- Profound hands-on experience in state-of-the-art cellular and molecular biology techniques
- Appropriate record-keeping skills
- Demonstrated ability to present information/data effectively within the team and collaboration
- Understanding of relevant corporate/regulatory requirements is an asset
- Ability to work independently and in a team-oriented setting
- Goal-oriented and analytical
- Open-minded

As an established and thriving Biotech enterprise we are offering an exciting professional perspective at the forefront of translational science and commercialization of viral vector technologies. If you are interested in joining a cooperative, dynamic, and innovative working environment, please submit your application (German or English), stating your desired salary and date of earliest availability, to hr@sirion-biotech.de.

SIRION Biotech is an Equal Opportunity Employer. We will ensure that all employment decisions are made on a non-discriminatory basis, and without regard to sex, race, color, age, national origin, religion, disability, genetic information, marital status, sexual orientation, gender identity/reassignment, citizenship, pregnancy or maternity, or any other status protected by applicable national law.