Research Scientist in medicinal chemistry (H/F)

By joining us, you are choosing a dynamic, ambitious and technologically advanced company. We offer our employees varied and rewarding assignments to ensure a unique and stimulating experience. Edelris is a leading CRO in drug discovery, providing expert services in organic chemistry, biochemistry, medicinal chemistry and analytical chemistry.

Due to a continued growth in our activities, we are opening a new position within our organization on a 12-month fixed term contract.

Tasks:
- You will be part of a project team, and will contribute to the achievement of its objectives under the supervision of the unit manager.
- You will carry out Research and Development work, from the design of synthesis routes to their implementation on the bench, according to the project’s objectives.
- You will demonstrate creativity and inventiveness in your field of activity and propose process improvements in accordance with defined criteria.
- You will write and present reports in accordance with internal and/or external customer standards.
- You may be required to carry out project management and team leadership tasks and will use or create project monitoring tools and databases.
- You will carry out scientific and technological monitoring.
- You will apply and encourage the application of safety, hygiene, environmental and confidentiality instructions within the company.

Education:
- PhD in organic chemistry.
- A first industrial experience acquired in a pharmaceutical or biotechnology company would be a plus.

Required skills:
- Enthusiastic, rigorous, efficient and creative
- Strong knowledge of organic synthesis methods and a strong interest in experimental work. Knowledge of medicinal chemistry would be a plus
- Good knowledge of laboratory equipment (parallel synthesis, purification, analysis, …)
- Good knowledge of business software (Reaxys, electronic laboratory notebooks, etc.) and office applications.
- Good analysis, synthesis and problem-solving skills.
- Team spirit, ability to work across departments and good interpersonal communication
- Flexibility and ability to adapt quickly to changing environments
- Excellent oral and written communication skills in French and English are required