



Postdoctoral Position
Synthesis of Antibody Drug Conjugate

At Servier we continue to foster the ambition to provide innovative therapies for unmet medical needs for the benefit of patients. In order to succeed in this exciting challenge we are actively developing our expertise and teams in our therapeutic areas.

In this aim, we are currently seeking the opportunity to recruit a

Postdoctoral Research Associate in Synthesis of Antibody Drug Conjugate (ADC).

As a Postdoctoral Research Associate, you will contribute to the activities of the Antibody-Drug Conjugate platform: not only design, synthesis and biochemical characterization of ADC, but also exploration of new linkers and alternative vectorization approaches.

Key roles and activities

- Design and multistep synthesis of functionalized drugs ('payloads') and linkers
- Synthesis, purification and characterization of Antibody Drug Conjugates (ADC)
- SAR and Structure-Properties Relationship analysis

Skills and experience

- Ph.D. in Organic Chemistry or ADC-related field
- Previous experience in the field of vectorization or bioconjugation
- Ideally experienced both in bioconjugation and linker synthesis
- Ability to work in a multidisciplinary team
- Scientific rigour and creativity
- French is a plus, English is compulsory

About Servier

Servier is an independent research-based pharmaceutical company headquartered in France.

With a strong international presence in 148 countries and 92% of its medicines being prescribed outside of France, Servier employs more than 21,200 people worldwide. In 2015, the company recorded a turnover of 3.9 billion euros of which 24% was reinvested in research and development.

To apply and for more details about the positions:
recrutement.idrs.croissy@servier.com