

Job Title: Senior Scientist in Immuno-Inflammation

Location: Nantes, France

Job Type: CDI Full-Time

Company Overview: OSE Immunotherapeutics is a listed (Euronext market) French clinical-stage leading biotechnology company dedicated to the development of innovative first-in-class immunotherapies for immune-oncology and inflammatory diseases (6 clinical assets, over 60 employees). Our mission is to improve the lives of patients by advancing cutting-edge science and delivering transformative treatments. We are specialized in the development of innovative immunotherapies for the activation and/or regulation of the immune system across different areas of expertise: epitope-based T-cell vaccines, monoclonal antibodies (agonist, antagonist, bispecifics) and mRNA Therapeutics for the treatment of cancers, autoimmune diseases and chronic inflammation diseases.

You will join a collaborative, multidisciplinary, and dynamic team: a passionate group of immunologists, chemist, and drug developers eager to make a difference and create the next innovant immunotherapy. You will be exposed to advanced technical and scientific skills that are in high demand in the rapidly growing field of immunotherapies.

Job Description:

As a Senior Scientist in Immuno-Inflammation, you will play a critical role in advancing our research programs and developing new therapeutic strategies for treating immune-mediated inflammatory diseases. You will lead and execute research projects, collaborate with cross-functional teams, and contribute to the discovery and development of novel drug candidates.

Key Responsibilities:

- Lead and conduct research programs focused on understanding the mechanisms of immune-mediated inflammatory diseases.
- Mentor and supervise junior scientists and engineer.
- Develop and implement in vitro and in vivo models to study immuno-inflammatory processes.
- Design, organize and manage preclinical studies performed in-house or with subcontractors.
- Analyze and interpret complex data sets.
- Write and validate scientific and study-related reports.
- Participate to Due-Diligence with pharmaceutical companies.
- Present project to internal meeting and external pharma collaborators.
- Collaborate with multidisciplinary teams, including immunologists, molecular engineer, chemists, and clinical scientists, to advance drug discovery programs.
- Stay current with the latest scientific advancements and contribute to the preparation of scientific publications and presentations.

Qualifications:

- Ph.D. in Immunology, a related field with Minimum of 5 years of experience in Pharmaceutical company or Biotech company, the field of immuno-inflammation research, preferably in an industry setting.
- Proven track record of scientific project management in biotech/industry environment, as well as scientific excellence as evidenced by publications in high-impact journals and/or patents.
- Excellent communication and interpersonal skills, with the ability to work effectively in a collaborative team environment.

Successful candidates should be extremely self-motivated, team-player, creative, have significant experience and mechanistic understanding of the Immunotherapeutic life cycle (MoA, Target engagement, PoC, Tox, PK/PD, reports,...), and ideally an experience of pharma due diligence process.

Our Team and Values: Our team is what makes OSE. We are looking for someone passionate about science and learning, with qualities of rigor and autonomy. The ideal candidate is motivated, with strong ability to communicate with the team and manage junior scientist, and capable of working on different projects.

How to Apply:

Interested candidates should submit their resume, cover letter, and contact information for three professional references to Aurore Morello, head of research and Mathilde Chrétien, Human resources leader at the following address : aurore.morello@ose-immuno.com & mathilde.chretien@ose-immuno.com.

Our Commitment: OSE Immunotherapeutics is committed to respecting equality in the treatment of candidates during its recruitment procedures, regardless of age, gender or gender expression, ethnic origin, skin color, nationality, disability, marital status, sexual orientation, pregnancy and maternity, religion or belief, and any other category protected by law.