Caprion Biosciences, a contract research organisation with facilities in Montreal (Canada) and Gosselies (Belgium), offers analytical services to biopharmaceutical companies for the characterization of the human immune response in pre-clinical and clinical samples.

Caprion operates globally, with partners in North America, Europe and Asia, including large pharmaceutical companies and biotechs.

In the context of its growing immune monitoring service offering, Caprion is looking to hire a Principal Scientist for its flow cytometry and serology platforms, for its site in Gosselies, Belgium.

**Principal Scientist**

**Function:**
Reporting to the Director of Scientific Operations and working closely with the laboratory personnel, the Principal Scientist will work within a team focusing on the characterization of the cellular and humoral immune response, using various types of assays such as flow cytometry (phenotypic, ICS, etc) ELISpot, ELISA, Luminex and viral neutralization tests. The position also includes scientific support to business development activities, through client meetings and participation to conferences.

Responsibilities include:

- Overseeing experimental design of flow cytometry, ELISpot and antibody-based assays through generation of study-specific workplans and supporting documentation
- Overall conduct of studies in different immune-therapeutic areas, acting as primary contact to the client for communication of study progress
- Data interpretation, report generation and presentation of results to clients
- Presentations of Caprion’s capabilities to clients and at conferences, to support the Business Development team

**Profile of the applicant:**

The applicant must hold a doctorate degree in life science, with strong knowledge of immunology, with post-doctoral experience (or equivalent). Experience in the industry is a strong asset.

The applicant must:

- Demonstrate excellent communication and organisational skills.
- Be abreast of latest immune monitoring methodologies
- Have an excellent knowledge and understanding of GCLP regulations and other regulatory guidelines sufficient to carry out GCLP studies.
- Be proficient with analysis software such as Flowjo, Pestle, Spice, Prism and Excel
- Be willing to work in a Quality environment (ISO17025, GCLP, GMP) and apply good documentation practices (GDP).
- Be fluent in English (written & spoken) and able to functionally communicate in French.
- Be willing to travel mainly within Europe and occasionally to other continents.
Offer:
- Full time permanent contract.
- Diversified tasks and responsibilities and interesting projects.
- A professional, dynamic and stimulating work environment.
- Development opportunities.
- A competitive salary package including benefits, adapted to your experience and the context.

Interested?
Please, send your CV along with a short introduction letter to by email to Ms. S. Scorcioni (sscorcioni@caprion.com). Additional information may be obtained by calling 071/37.85.00.

Your application and any information will be treated confidentially.