



## Senior Research Associate – Immunology/Cell Biology

### About Gyes

Gyes is a science-driven biotech start-up committed to exploring new frontiers in antibody drug discovery. Our curious and creative team of experts is dedicated to challenging the status quo by applying rigorous science and novel therapeutic strategies to identifying the next generation of therapeutic antibodies. A key element of our differentiated approach is the targeting of disease-causing cell subpopulations in cancer, autoimmunity, and chronic inflammatory diseases. Doing it all together is what keeps us going.

### The Role

We are seeking a highly motivated Senior Research Associate with a strong background in Immunology or Cell Biology, and hands-on experience with cell-based functional assays and flow cytometric analysis. In this role, you will play a crucial part in identifying the next generation of therapeutic antibodies.

Your key responsibilities are:

- Designing, planning, and executing complex cell-based functional assays to discover and characterize therapeutic antibodies
- Developing, optimizing, and troubleshooting functional assays
- Documenting, analyzing, and interpreting experimental results in a timely manner, and drawing sound conclusions
- Reporting and presenting experimental findings to the wider research team
- Collaborating closely with colleagues to plan experiments and solve technical challenges

### Your Profile

We are looking for a candidate with proven experience in cell-based assays who enjoys developing and running complex experiments. You bring a flexible, proactive mindset that fits well within the entrepreneurial environment of a start-up biotech company.

You meet the following requirements:

- HBO (BSc) or MSc degree in Immunology, Life Sciences, Cell Biology, or a related discipline
- A minimum of 5 years of laboratory experience in immunology or cell biology techniques, with a strong focus on functional assays; industry experience is preferred
- Strong hands-on experience with cell culture, primary cells, and flow cytometry
- Excellent teamwork and communication skills, with a critical and problem-solving mindset
- Strong attention to detail and a commitment to producing high-quality, reproducible results

### Why Gyes?

- You work on pioneering immunotherapy research projects with a passionate team.
- Collaborative, open-minded and innovative work environment with opportunities for personal and professional growth.
- Competitive compensation and the chance to make a real impact on the future of antibody therapy.

If you are passionate about antibodies and immunology, possess a "believe nothing - research everything" mindset, and are eager to take on new challenges in a cutting-edge field, we encourage you to apply. Please submit your CV and a cover letter highlighting your relevant experience and motivation to [HRvacancy@gyes.com](mailto:HRvacancy@gyes.com). Interested candidates from outside of the European Union are requested to only apply if they already have a permit to work in The Netherlands. Unfortunately, Gyes is not able to provide support or sponsorship to the application process for work permits.