

# Research Scientist - Adaptive Immunity (80-100%\*)

Job ID  
REQ-10036619  
Ene 24, 2025  
Suiza

## Resumen

Location: Basel, Switzerland  
Full time, permanent, onsite, #LI-Onsite

We seek a highly-motivated Scientific Associate who enjoys working in a collaborative research laboratory to join the Adaptive Immunity group within the Immunology Disease Area of Novartis Biomedical Research in Basel, Switzerland.

The Adaptive Immunity group integrates fundamental and translational research to identify/validate new targets and develop novel drugs to modulate dysregulation of B and T lymphocytes across different immunological diseases. In this team, you will work in a science-driven environment and will have the opportunity to contribute to the understanding of disease pathophysiology enabling the development of innovative medicines.

## About the Role

### Key responsibilities include:

- Independently design and execute cell-based *in vitro* functional experiments to support ongoing drug discovery and exploratory projects
- Explore and develop new methods and techniques with focus on problem-solving to advance target validation, mechanism-of-action studies and drug discovery projects
- Independently analyze and interpret your data prepare summaries and present them in lab and team meetings
- Document experimental work according to the data quality requirements and contribute to report writing

### Minimum requirements:

- BSc/MSc (or equivalent qualification) in biological sciences with a strong background in immunology, as well as cellular and molecular biology
- Experience in Molecular and Cell Biology techniques, comprising but not restricted to cultivation and manipulation of cell lines, isolation and functional characterization of primary immune cells, multicolour flow cytometry, biochemical assays (cytokine assays, immunoprecipitation, Western immunoblot, qPCR, transfections/viral transductions)
- Strong interest in working in a creative environment where you demonstrate proactiveness, a flexible attitude and scientific curiosity
- For experienced research associates: willingness to mentor junior lab members (e.g. master students) as well as proven ability to support multiple activities in parallel is viewed as plus

- Good communication skills and ability to work collaboratively and effectively across teams in a well-organized, dedicated and efficient manner
- Fluency in English

\*Restrictions on flexible working and reduced working time may apply and can be discussed at interview stage if required

**Accessibility and accommodation:**

Novartis is committed to working with and providing reasonable accommodation to all individuals. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to receive more detailed information about the essential functions of a position, please send an e-mail to [inclusion.switzerland@novartis.com](mailto:inclusion.switzerland@novartis.com) and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

**Why Novartis:** Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

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División

Biomedical Research

Business Unit

Pharma Research

Ubicación

Suiza

Sitio

Basel (City)

Company / Legal Entity

C028 (FCRS = CH028) Novartis Pharma AG

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regulär

Shift Work

No

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