
OPEN POSITION – Lab Scientist

Turn concepts into tools for epigenetic innovation

Are you a hands-on scientist with at least MSc-level background in genetics, epigenetics or molecular biology? Do you thrive at the lab bench and love solving real-world challenges with precision and creativity? Are you energized by collaboration — with colleagues, researchers and curious customers alike?

➤ If so, we have a lab-bench waiting for you.

About Epigenovo AB

Epigenovo AB (www.epigenovo.com) is a startup company based on research from Uppsala University. We are developing reagent kits and analysis services in the field of epigenetics, for researchers working with clinical FFPE samples. Our tools will enable scientists to explore complex questions around cancer development and other disease-related mechanisms. Whether it is uncovering new insights into gene regulation or identifying biomarkers, we help turn clinical data into discoveries. We are based in **Uppsala**, with close ties to academic research and have a growing network of collaborators. As we build our company from the ground up, we are looking for passionate people who want to shape the future of epigenetic science.

About the role

As our Lab Scientist, you will play an important part in turning proven concepts into launch-ready products and services. This is hands-on, collaborative work where your results will directly impact the products that researchers will rely on.

What you will do:

- Run and verify lab protocols, moving from proof-of-concept to market ready products
- Help establish workflows, logistics and infrastructure for handling customer samples
- Process samples in our service lab and maintain strong, professional relationships
- Collaborate with research and the commercial team to align science with strategy
- Engage with potential customers to translate their needs into actionable lab insights

Who you are:

- MSc (or equivalent) in epi-/genetics, molecular biology, biochemistry or a related field
- Have hands-on lab skills and a passion for experimental problem-solving
- Familiarity with NGS, epigenetics and sample prep is a strong advantage
- Meticulous in documenting lab work, with a sharp eye for details and strong organizational skills
- Curious, proactive and eager to solve problems and learn new techniques
- Service-minded and thrive in a dynamic, collaborative environment
- Comfortable interacting across disciplines — inside and outside the company
- Adaptable to shifting priorities and experimental needs
- A communicator and relationship builder, proficient in English (written and spoken)

Why join us?

This is more than a job — it is a chance to help build something from day one. You will work side-by-side with experienced scientists and entrepreneurs, shaping both our products and our company.

We are building a culture rooted in curiosity, collaboration and scientific impact. Come grow with us!

How to apply

Send your application to **camilla[at]electbio.com** with the subject line: Lab Scientist Application – [Your Name]

Please include:

- A short introduction about yourself and why this role interests you
- 3–5 bullet points highlighting why you are a great fit
- Your CV and LinkedIn profile

Keep it short and sharp — we will take it from there.

Important Notes:

Applicants must currently reside in Sweden and hold a valid work permit. The role is based in Uppsala and requires regular commuting to our lab.

- The application deadline is **July 20th, 2026**