

Date: September, 10, 2024

Job Title: Junior R&D technician/scientist

Job Code: XOY11

3 new positions open

Quick description: Fulltime; 1-year contract; onsite; starting Q4-24/Jan25

Immagina is seeking talented individuals to help us achieve our ambitious goals. We are currently looking for a junior scientist to join our team.

Responsibilities

- **Perform** basic molecular biology techniques, including PCR, Western blot, cell culture, nucleic acid extraction, and immunoprecipitation.
- **Perform** protocols and actively contribute to developing study designs
- **Collect, preprocess, and interpret** experimental data according to internal SOP
- **Report** and present results and recommendations to the internal R&D coordinator

Qualifications

- **Education:** M.Sc./Ph.D. in biology, biotechnology, or related fields.
- **Experience:** Minimum of one year of experience in basic molecular biology techniques.
- **Skills:** Fluent in English, both written and spoken; strong collaboration skills; willingness to learn and adapt existing knowledge to new contexts.
- **Attributes:** Enthusiastic, self-motivated, and committed to excellence with a positive, can-do attitude.
- **Desirable:** Experience in RNA/Ribosomes and translational regulation research is a plus.

Benefits

- A stimulating and innovative work environment.
- Opportunities for career growth and professional development.
- Flexible work schedule.

If you are a passionate and talented scientist who is eager to contribute to groundbreaking research, we encourage you to apply.

About Us

We are a company rooted in the picturesque landscape of Trento, nestled amid the Dolomite Mountains in Italy - [ABOUT IMMAGINA \(immaginabiotech.com\)](https://www.immaginabiotech.com). We draw inspiration from the beauty of our surroundings, creating an environment conducive to technological innovation. Leveraging our open innovation model, we accelerate progress and drive excellence in every facet of our work.

We are dedicated to advancing knowledge of RNA and ribosome biology by enabling scientists to study the mechanisms of translation in action. We aim to develop revolutionary products that leverage the biochemistry of translation to provide new approaches to develop transformative treatments for diseases with unmet clinical needs. At Immagina BioTechnology, we embrace respect, equality, and inclusivity as the

cornerstones of our core values, firmly rejecting all forms of discrimination. We foster a worldwide culture of open innovation, sustainability, advancement, and diversity.

Location:

Our headquarters is located in Pergine Valsugana (Trento, Italy), in a brand-new facility alongside other innovative biotech companies. More information on our website: [CONTACT \(immaginabiotech.com\)](https://www.immaginabiotech.com)

Application:

To apply for this position, please send your detailed CV and a cover letter to careers@immaginabiotech.com