

## Job Offer – Field Application Scientist

**Type of contract:** CDI

**Starting date:** February 2026

**Experience:** PhD or MSc Engineer, 3-5 years of experience in industry

**Location:** Oria Bioscience, 27 rue du Faubourg Saint-Jacques, 75014 Paris

Join Oria Bioscience, an innovative start-up based in Paris's 14th district!

We specialize in organelle vesicles production to revolutionize therapeutic research. After a successful spin-off from ENS-PSL/CNRS, first contracts and seed funding, we're expanding our team and growing our partner portfolio.

We are looking for an Application Scientist who thrives in the field, builds strong relationships, and brings our technology to life across Europe and the US. As a key member of our science-driven team, you will play a central role in expanding our activities internationally.

### Your mission

- Be the scientific and technical ambassador of Oria Bioscience, spending between 30% to 50% of your time visiting clients, partners and collaborators internationally to support them:
  - Present and help on onboarding for new assays with our Organelle-Preps on screening platforms (SSM, APC, fluorescent) in real-world settings.
  - Collect feedback, support them, and make every customer use a clear success.
  - Provide high-level technical support and training to users.
  - identify new use cases and validate new applications directly with collaborators, bridging therapeutic innovation and product.
- Represent Oria Bioscience at top-tier scientific and business conferences.
- Collaborate closely with our internal teams to align field insights with product strategy.

### Your profile:

- You hold a PhD in biology, biophysics or related field or a Master's degree with experience.
- You have a solid background in organelle-specific ion channels, transporters or enzymes. Experience in electrophysiology and customer support is a plus.
- You have experience in client-facing roles or field-based scientific support and enjoy building strong, trust-based relationships with customers and partners.
- You are curious and driven by scientific excellence, eager to discuss and explore new



scientific projects with our customers and partners.

- You collaborate effectively within a team and contribute positively to a science-driven, constructive work environment.
- You are fluent in English, and you enjoy traveling to meet customers and present your work internationally.

### **Benefits of joining Oria Bioscience:**

Under the expertise and ambition of Oria Bioscience team, you have the unique opportunity to play a key role in an emerging deeptech & biotech start-up dedicated to cutting-edge research on organelles drug discovery purposes (neuroscience, cardiopathology, etc...). Your role will be important in supporting the growth and success of the company, specifically in our biology division.

- Environment: You will be part of a highly experimented biophysics team, working closely with our CEO, COO and Head of Research and Product Development, as you engage with customers internationally.
- Compensation: We offer a compensation package reflecting your experience, motivation, and ability to thrive in a technical environment. In the long term, we offer the opportunity for you to evolve in the company.

If you are passionate about new assays and biotechnologies and you are willing to work on an impactful project to accelerate Drug Discovery, we encourage you to apply for this exciting opportunity!

### **To apply:**

Please send resume to our COO Marine MOUTIA ([mmoutia@oriabs.com](mailto:mmoutia@oriabs.com))