

Junior Service Lab Scientist

Reports to:
Team Leader
Application Development

Type of contract:
Permanent

Start date:
ASAP

Are you a scientist, passionate about new technologies, looking for an exciting challenge where you can have an impact on the future growth of your company? We are looking for a 'Junior Service Lab Scientist' to work in the Application Development team performing and optimizing spatial assays on tissue samples using Lunaphore's microfluidic platforms.

About us

Lunaphore Technologies is a company born with the vision of accelerating cancer research, by making spatial biology mainstream in every research laboratory. We build solutions that simplify technology adoption for discovery and translational research laboratories and empower researchers to develop better targeted treatments for cancer and other diseases.

To support our future growth, we are looking for a highly motivated and dynamic individual to join our team!

Your Missions

Reporting to a Team Leader in Application Development, your main responsibilities and duties will be:

- Perform highly multiplexed spatial-omics assays on tissue samples using Lunaphore's microfluidic platforms
- Explore and understand the background knowledge of the target markers under development
- Image acquisition and processing, data analysis and reporting of the results
- Service lab client interfacing and presentation of project outcomes
- Contribute to the continuous development of devices and reagents

Your ideal profile

- B.Sc. or M.Sc. degree in Molecular Biology, Biomedical Engineering, or a related field
- Hands-on experience in spatial assays optimization for analysis of histological samples (IHC, IF etc.) is a must
- Experience in handling microfluidics devices and fluorescent microscopes is a strong plus
- Good knowledge in image processing and data analysis is a strong plus
- You demonstrate critical thinking, good organizational skills, and attention to details
- Dynamic, enthusiast and organized individual, able to multi-task and work in a fast-paced environment
- A real team player, you are also comfortable working independently
- Fluency in oral and written English is a must

What we offer

- A dynamic company where you can have a real impact
- An environment where you will be able to grow both professionally and personally
- Collaborate every day with a young, interactive, and motivated team

Are you passionate about making spatial biology mainstream and empowering researchers? Us too!

Send us your complete application through human.resources@lunaphore.com