



Molecular Biology Research Scientist – Master of Science (MSc in Molecular Biology / Biochemistry) - w/m/x

for the Munich lab of 2NA FISH, a biotech-startup at TU Munich, winner of the Medical-Valley-Award

Opportunity of a Lifetime:

Ready for a startup challenge? Join 2NA FISH, a Munich-based biotech startup on a groundbreaking mission to revolutionize cancer diagnostics. We seek an MSc-level Molecular Biology Scientist to shape the future of spatial transcriptomics and fight cancer impactfully.

Your responsibilities at 2NA FISH:

- Drive the development of new RNA-related technology
- Plan and conduct experiments, seeking input from the team
- Manage collaborations within the wet-lab team
- Present convincing results internally and externally
- Troubleshoot, improve, scale, and validate technology

What you should bring to 2NA FISH:

- MSc in Molecular Biology or related field from a reputable institution
- Proficient in molecular techniques (PCR, RT-qPCR, cloning, gels)
- Experience with RNA work and cell culture
- Stay updated on scientific research and literature
- High scientific standards and integrity

Desired scientific skills/experience:

- Familiarity with microRNAs and establishing new techniques
- Proficiency in RNA sequencing, ISH-based techniques
- Working with human/murine tissue samples, histology/pathology stainings
- Experience with organoids/3D cell and tissue culture
- Knowledgeable in cancer biology, particularly pancreatic cancer

Desired soft skills/personality:

- Highly driven and motivated
- Strong team player
- Desire to impact real patients and find fulfilment in your work
- Kaizen attitude, always striving for improvement
- Honest and humble communication
- Fluent in English, basic German (B1) desired

Why you should join us @2NA FISH:

- Traction: We won the Medical Valley Award and the highest possible EXIST grant
- Purpose: Our innovation will change cancer diagnostics, saving millions worldwide
- Compensation: Industry-standard E13 salary AND a share in our company (VESOP)
- Responsibility: High responsibility from day 1 and influence over 2NA FISH's future
- Science-lovers: Cutting-edge scientific work & discussions at our modern TUM-lab
- Career development: Your role can grow with us, with possible leadership positions
- Dream-Team-Work: We love to celebrate our successes together at fun team events
- Flexible work: We support flexible and remote work arrangements outside of lab work.

How to: Please email your CV, cover letter, and relevant publications to hiring@2nafish.bio. We look forward to receiving your application. Together, let's make a difference in the lives of millions!