

## HIRING Lab Assistant (HiWi) (m/f/d)

## Key Responsibilities

- Flawless sample prep Maintain sterile mammalian cell cultures
- Data you can trust Run & interpret agarose gels for DNA QC; measure gene expression using qPCR
- Smooth lab ops Mix buffer stocks, make reagent aliquots, update inventory; keep the lab notebook audit-ready
- **Level-up the protocol** Spot bottlenecks, tweak SOPs, and pilot new reagents with our experienced scientists

## Qualifications & Experience

- Enrolled Master's student in Molecular Biology, Biochemistry, Biotechnology or similar
- Hands-on **mammalian cell culture experience** sterile technique, viability checks, counting.
- Basic **molecular-biology** chops: pipetting accuracy, gel electrophoresis, buffer math
- Data-literate: comfortable in Excel Sheets; bonus for Imagel,
   GraphPad or Python.
- Clear communication in English; German is a plus



## What We Offer

A role with deep impact: Your work will help shape the future of cancer diagnostics

Payment as **HiWi** student/ scientific assistant Flexible 16h&week schedule, M/W/F on-site (Garching)

A line on **your CV** that screams cutting-edge spatial biology

Free coffee on site:)



Join 2NA FISH, a cutting-edge biotech startup in Munich, as we transform cancer diagnostics through innovative spatial transcriptomics technology.

Don't tick every box? If the mission excites you and you've got the drive to figure things out, let's talk!



Questions? hiring@2nafish.bio



Visit our website 2nafish.bio

