

## **Head of Bioinformatics**

TATAA is a fast-growing company with two decades of history and is recently backed by a life sciences investment firm. The company is comprised of a team of scientists providing laboratory services, products and education / training services across a broad range of nucleic acid analysis technologies including PCR, ddPCR, NGS and proteomics. The company serves a variety of pharma, biotech and academic customers. This position offers an exciting opportunity to get involved early on in setting up TATAA for its next phase of growth.

### **Description**

TATAA is recruiting a passionate cross functional leader to be Head of Bioinformatics. The scope of this role encompasses leading the company's bioinformatics and data analysis efforts.

### **Responsibilities**

- Serve as the bioinformatics and data management lead.
- Lead computational biology methods development, preclinical and clinical data processing and review.
- Develop new bioinformatics approaches, including designing, adapting and developing computational workflows, including analysis of data generated by NGS activities.
- Champion the use of computational tools throughout therapeutic development.
- Manage outsourced biostatisticians and programmers. Expand and lead an internal team, including training and mentoring these team members.
- Provide database management and organization.
- Drive the execution and delivery of data and analysis by collaborating with wet-lab scientists and quality teams.
- Prioritize and complete multiple parallel projects.

### **Minimum Qualifications**

- PhD in Computational Biology, Bioinformatics, Statistics, Biology, Computer Science or related field.
- 7+ years relevant experience with increasing responsibility in biotech/pharma or CRO industry, or accomplished computational biology experience in academia.
- Strong background using NGS for data analysis and building computational pipelines.
- Experience in using general purpose and statistical computer languages (e.g. R, Python) to develop pipelines, manipulate data and draw insights from large data sets.
- Strong scientific background with a track record of demonstrated innovation.
- Effective writer and communicator with the ability to deliver high impact internal and external presentations, as well as documentation skills to maintain software.
- Experience in project management and track record for executing and delivering according to timelines.



tataabiocenter

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www.tataa.com

**Employment offer**

Position: Full time

Placement: Gothenburg, Sweden

Start date: upon agreement

**Application**

Interviews start: 2021-05-01

Application shall be sent by email and include motivation letter, cv, and contact information to references to [jobs@tataa.com](mailto:jobs@tataa.com). Indicate in email heading "CFO".

**Company headquarter address**

TATAA Biocenter

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