



Vaxxinoa Norway AS

Vaxxinoa develops, produces and markets a wide range of innovative vaccines to protect livestock and fish against disease. We create high quality solutions to improve animal health and to support the business of our customers. We believe that innovation and excellence in research are essential to produce premium products that match the current and future requirements in animal health.

Vaxxinoa Norway AS was established in 2010 in order to strategically increase the focus on aquatic animal health. The primary focus of the company is research, development and sales of tailor made vaccines and PCR based diagnostics service targeting commercial sustainable fish species world-wide. We invest in research to achieve our ambitious goals and are currently expanding our research and development activities. We are looking for talented colleagues who enjoy working in an ambitious, dynamic and flexible research and development environment with opportunities for further professional development. Due to a research project to be initiated, in collaboration with Universities and private companies, we are looking for:

PhD-candidate in a 3-year research project

Requirements

- Master degree in microbiology, molecular biology or similar
- Qualified to be included in the doctoral degree program at The Norwegian University of Life Science (NMBU, Oslo)
- Basic skills in bioinformatics
- Experience in laboratory techniques in areas such as microbiology and molecular biology
- Professional proficiency in English (written and spoken)
- Good communication and documentation skills
- Preferably knowledge about the fish farming industry and fish health in general

Responsibilities

- Planning and execution of experiments in collaboration with project members from academia and private companies
- Organize, execute and report (animal) lab experiments
- Project progress reporting internally and to the Norwegian Research Council

Terms of employment

Work place will be divided between Oslo (NMBU and Norwegian Veterinary Institute) and Bergen (Vaxxinoa Norway) with the main time spent in Oslo. Salaries will be according to the regulations for PhD students at NMBU.

For further information, contact:

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