

Experienced Researcher



Applications are invited for an Experienced Researcher to work on method development for epigenetic signatures within the Marie Curie funded Initial Training Network [EpiTrain](#) at [TATAA Biocenter](#). The position is for maximum of 12 months with possibility to obtain an employment offer at TATAA after completed training. The successful candidate shall be from outside Sweden and should not have resided in Sweden for more than 12 months during the last 3 years. Furthermore, the applicant shall have PhD or at least 4 years of research experience after University diploma, but have spent a maximum of five active years in researchers after the diploma ([info](#)). The applicant can have a PhD or MD, but it is not required. Applicants from Academia and Industry are welcome to apply.

TATAA Biocenter is world's largest organizer of hands-on training in quantitative real-time PCR, Europe's leading provider of nucleic acid analysis services, and Sweden's most comprehensive distributor of products for nucleic acids analysis. TATAA Biocenter has the best equipped laboratories for qPCR based analysis in Europe, and provides contract research for a full range of nucleic acid analysis services, including primer and probe design, validation, quality control, profiling, data and pathway analysis, and kit and instrument evaluation to pharmaceutical and biotech companies. TATAA offers a seamless workflow, with all the instrumentation necessary for performing high quality experiments and for optimal sample handling, meeting the specific requirements for compliance with ISO17025 standard. TATAA core facility laboratories are also available for academic researchers. Founded in 2001, TATAA has permanent facility in Gothenburg, Sweden, and Prague, Czech Republic.

Starting date and further information

Submit your application (personal letter, cv and names of two references) to robert.sjoback@tataa.com. Final date to apply is April 30, 2013. Starting date will be agreed between TATAA and the applicant.

