

PhD Position in Gene Regulation Research available at Karolinska Institutet

- Are you a highly motivated student searching for an excellent opportunity for your PhD education?

The research group of Björn Reinius (Department of Medical Biochemistry and Biophysics, Karolinska Institutet), is recruiting a student for doctoral education. The group uses a multi-disciplinary approach, integrating state-of-the-art Methods for RNA/DNA sequencing (particularly at the single-cell resolution), Bioinformatics, Molecular Cell Biology, Cell-culture and Animal models to characterize Fundamental Mechanisms of Gene Regulation. Visit our lab homepage for more information about our research (<https://www.reiniuslab.com>). The lab is located in the newly built Biomedicum Research Laboratory (<https://ki.se/en/staff/biomedicum>) at the Solna Campus of Karolinska Institutet.

Your background: Degree in Biochemistry, Molecular Biology, Biotechnology, Bioinformatics, or similar. You are curious, have a passion for science, and you are excited to push the frontiers of Life Science.

Application deadline: Oct 16, 2019.

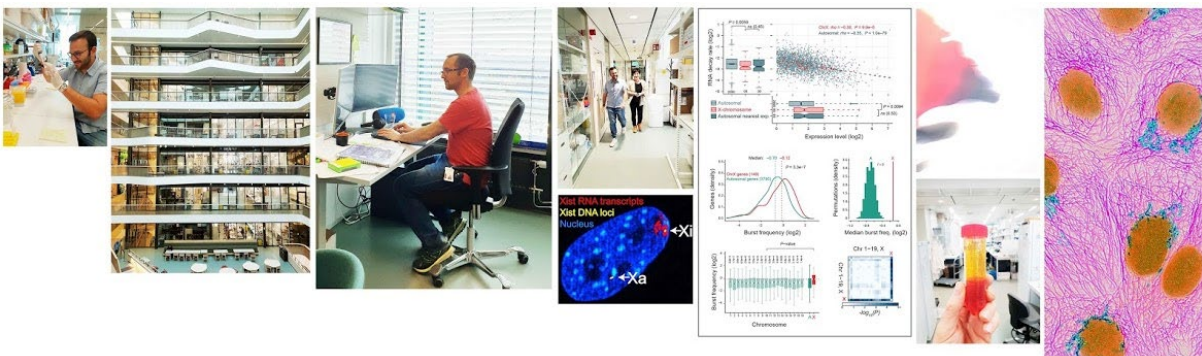
First day of employment: Upon agreement (preferentially late 2019 / early 2020)

Questions: Email to bjorn.reinius@ki.se

How to Apply: <https://ki.varbi.com/en/what:job/jobID:289650/>



Karolinska Institutet, Solna, Stockholm



www.reiniuslab.com