Biostatistician, Karolinska Institutet

Solna kommun, Sweden

The new biostatistician will provide statistical support to the Biostatistics Core Facility. The new biostatistician will participate in

- planning and designing of research studies
- statistical analyses and programming
- interpretation and dissemination of scientific results
- data management in collaboration with database developers

The Unit of Biostatistics can provide excellent support and an ideal environment for the new biostatisticians to thrive as researchers and collaborators. The new biostatistician will be offered the opportunity to attend courses, participate in conferences and workshops, and be involved in the activities of the Unit of Biostatistics at Karolinska Institutet.

Qualifications

A degree in biostatistics, statistics, applied mathematics, or related field is expected. Knowledge of some statistical software (e.g. SAS, Stata, SPSS, R, S-plus) is required. Communication skills are important, as the positions will involve collaborating with non-statistical researchers. Ability to work on multiple tasks at the same time is necessary. Interest in professional development in biostatistics is strongly appreciated. Previous experience in research or consulting in some public-health-related area is desirable but not required.

Application process

The application is to be submitted on the MyNetwork recruitment system and must contain the following documents in English or Swedish:

1. Detailed curriculum vitae, including achieved education degrees with dates, current employment position, previous positions, teaching experience, service work, honors and awards, and a complete list of publications and documented research activities
2. A summary of current work (no more than one page)
3. A statement of purpose (no more than one page)
4. At Karolinska Institutet a 6-month trial period is required for all permanent appointments.

https://www.statsjobs.com/jobs/biostatistician-karolinska-institutet/