INRÄTTANDE AV STIPENDIUM
FORSKAR/POSTDOKTORNIVÅ
DBB

Projektnamn

Single-cell epigenomics

Typ av stipendium (forskar/postdoc)

Postdoc

Utlysningstext

We are seeking a highly motivated computational postdoctoral researcher to investigate the molecular mechanisms of brain evolution. This project focuses on how non-coding regulatory elements shape brain development and evolution, and how species-specific changes may contribute to advanced cognitive traits.
The postdoc will develop computational strategies to investigate gene regulation & epigenetics in human fetal brain development and in brain evolution, combining multi-omic data (e.g., sc/snRNA-seq, ATAC-seq, CUT&Tag/ChIP-type profiles
Ansökningar skickas till louise.lehto@dbb.su.se

Stipendietid

2026-07-01 - 2027-06-30

Stipendiebelopp

35,000

Anslag/Finansiering/Kostnadsbärare

31006611

Stipendiet ska utlysas i tre veckor på institutionens hemsida.

Stipendiet inrättas av Stockholms Universitet fastställda reglerna.

Datum: 2026-02-16

Marek Bartosovic

Prefekt

Gruppledare