

# CCBIO Junior Scientist Symposium

**7 November 2019**

Conference room, BB-building,  
opposite the auditoria

Don't  
miss out!



Illustrations: Colourbox.com

The keynote speaker, Carina Strell from Karolinska Institutet, Sweden, will present how the microenvironment affects cancer progression and treatment response. In addition, we will hear interesting studies from local junior researchers. Join us for a perfect occasion for professional input and networking!

## SCIENTIFIC PROGRAM

10:00-10:05	Welcome
10:05-10:50	<b>Keynote:</b> Investigating the impact of stroma components on breast DCIS progression and treatment response. <b>Carina Strell</b> , Karolinska Institutet, Stockholm
10:50-11:05	COFFEE AND TEA BREAK
11:05-11:25	Genetic regulation of melanoma latency and angiogenic response. <b>Hanna Dillekås</b>
11:25-11:45	Summer internship in the Vascular Biology Program, Boston Children's Hospital - and my AGR2 and AGR3 Project. <b>Amalie Tegnander</b>
11:45-12:05	Isolation and characterization of cells derived from Human Epithelial Rests of Malassez. <b>Ridhima Das</b>
12:05-12:45	LUNCH
12:45-13:05	miRNA and mRNA sequencing of tumor and metastasis from low risk clear cell renal cell carcinoma patient. <b>Ole P Nordbø</b>
13:05-13:25	Vitamin K influences therapeutic resistance in Melanoma. <b>Noelly Madeleine</b>
13:25-13:30	Wrap-up and concluding remarks

Symposium chairs are **Cornelia Schuster** and **Kenneth Finne**.

Go to [ccbiojuss.no](http://ccbiojuss.no) to register, deadline November 5th

Open for all! Free lunch included, just remember to register.