



Karolinska
Institutet

Strategic Research Program in Epidemiology

Two New SFO Awardees will present their projects:

Nicola Orsini

A percentile approach for time-to-event analysis

Abstract: The distribution of the time to some event of interest (e.g. death, myocardial infarction, relapse) is commonly summarized in terms of incidence rates or cumulative incidence, but percentiles of the time to event, or simply incidence percentiles (IPs), are being used in an increasing number of prospective epidemiological studies. I will show the relation between IPs and traditional incidence measures and to present the potential advantages offered by IPs. The IP makes explicit the link between an incidence proportion and an incidence time.

Henrik Larsson

Risk factors, developmental course and consequences of ADHD.

Abstract: I have a research program that uses twin data and register-based family data to investigate how genetic and environmental influences contribute to ADHD and co-occurring conditions from childhood to adulthood. I will discuss scientific focus areas, and key findings of the study.

Time: 11:30-13:30, Thursday April 11th 2013

**Location: Lecture hall Wargentin, Nobels väg 12A,
KI Campus Solna**

Lunch will be provided. Welcome

R.S.V:P to maria.berner.holmstrom@ki.se by April 8th, 2013.