

## Seminars Winter & Spring 2017

**Tuesdays** at 11:00-12:00, Gävlegatan 16, 7<sup>th</sup> floor, ARC, [www.ki-su-arc.se](http://www.ki-su-arc.se)

**Hosts:** Josephine Heap, Rui Wang, Shireen Sindi, Ylva Köhncke (@ki.se)

Date	Speaker	Title of talk
Jan 31	<b>Örjan Hemström</b> , Associate Professor <i>Statistics Sweden</i>	Life expectancy and mortality in different social groups
Feb 7	<b>Loretta Platts</b> , Postdoc <i>Stressforskningsinstitutet</i>	Predictors of returns to work following retirement
Feb 21	<b>Robert Szulkin</b> , Statistics Senior Advisor <i>Scandinavian Development Services</i>	Power calculations – How large sample do I need for my study?
Feb 28	<b>No seminar – Sportlov</b>	
Mar 14	<b>Goran Papenberg</b> , Assistant Professor <i>Aging Research Center</i>	Mapping the landscape of human dopamine D2 receptors
<b>Mar 16</b> Thursday 14:00-16:00	<b>International Forum</b> <b>Kirk Erickson</b> , Professor <i>University of Pittsburgh, US</i>	Aging, exercise and brain plasticity
Mar 21	<b>Björg Helgadóttir</b> , PhD <i>Department of Public Health, KI</i>	Exercise as treatment for depression
Mar 28	<b>Kuan-Yu Pan</b> , PhD student <i>Aging Research Center, KI/SU</i>	Impact of work stress on metabolic and cognitive health in later life
Apr 11	<b>No seminar – Påsklov</b>	
May 2	<b>Ruth Stephen</b> , PhD Student <i>University of Eastern Finland</i>	Structural brain changes on MRI in the FINGER trial
May 16	<b>Joanna Power</b> , PhD <i>Affiliation: Queens University Belfast, Northern Ireland</i>	Social Determinants of Cognitive Functioning & Mental Health in Older Irish Adults
May 30	<del><b>Ingrid Esser</b>, PhD <i>Swedish Institute for Social Research</i></del>	<del>To be announced</del>
<del>June 13</del>	<del><b>Neda Kaboodvand</b>, PhD Student <i>Aging Research Center, KI/SU</i></del>	<del>Resting-state functional connectivity</del>
<b>June 15,</b> Thursday 10:30-12:00	<b>International Forum</b> <b>Amelie Quesnel-Vallee</b> , Associate Professor, <i>McGill University, Canada</i>	The development of health inequalities across generations