Preeclampsia, placentas, and pollution
- what is known and where do we go from there?

Short presentations 14:00-15:30

**Epidemiological/toxicological studies**

- 14:00-14:15 Air pollution and preeclampsia - Yumjirmaa Mandakh, Lund University
- 14:15-14:30 Per- and polyfluoroalkyl substances in early pregnancy and risk for preeclampsia - Lars Rylander, Lund University
- 14:30-14:45 No association between perfluorinated compounds and preeclampsia in the highly exposed population of Ronneby, Sweden - Matilda Martinsson, Lund University
- 14:45-15:00 Urban PM2.5 induces cellular toxicity, hormone dysregulation, oxidative damage, inflammation and mitochondrial interference in trophoblast cells - Åsa Nääv, Lund University
- 15:00-15:15 TBA

- Panel Discussion with Prof. Graham Burton and the environmental health scientists 15:15-16:30