**Single-Cell RNA-seq Analysis in R** (15-person limit)

**Instructor:** Steven Rozen PhD

**Date and Time:**

**Location:**

**Cost:** Free

**Prerequisites:**

1. Basic knowledge of R and R studio
2. Installation of a recent version of R and R Studio on your laptop
3. Installation of required R packages (a list to be provided after enrolment)

This course will start with a brief overview of technologies for single-cell (or single-nucleus) RNA-seq, and specifically XXXXXX