

Virus Watch

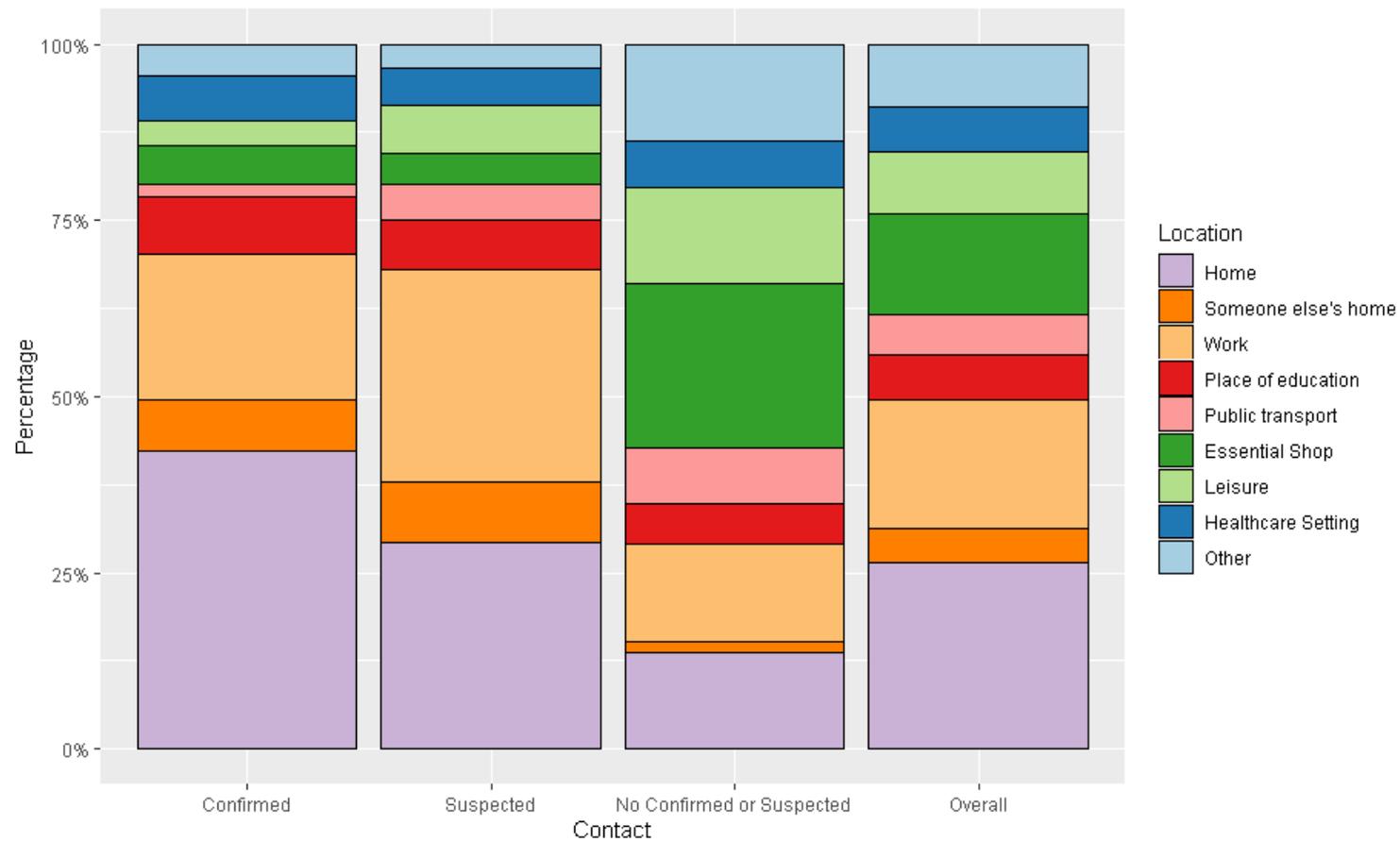
Findings so far

Relative importance of different settings for COVID-19 acquisition in England and Wales: Analysis of the Virus Watch Community Cohort

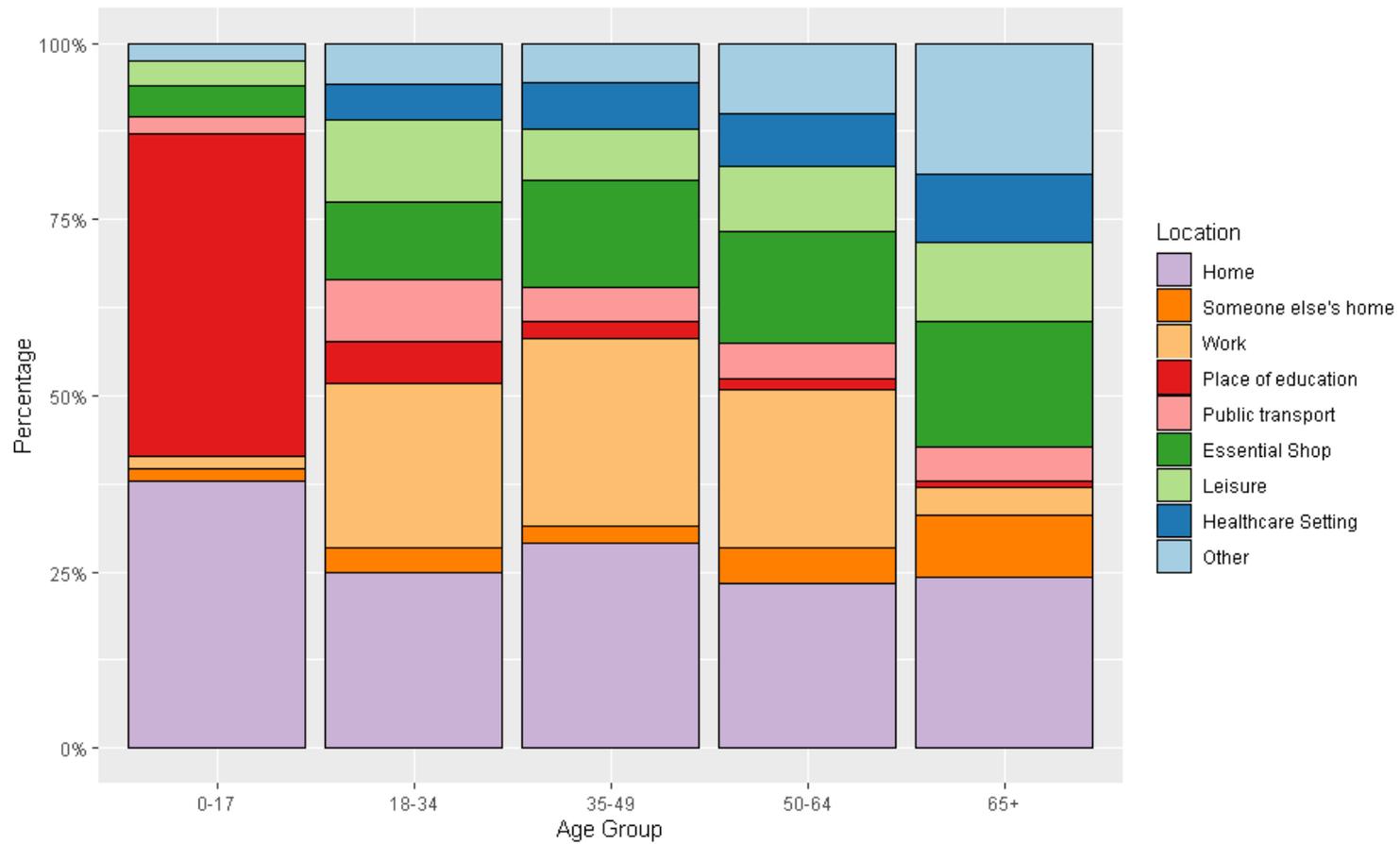
Background

- Aimed to assess the relative importance of different settings for COVID-19 transmission in a large community cohort (Virus Watch, $n \sim 50,000$)
- March 2021 participants who self-reported a confirmed COVID-19 infection at any point were asked:
 - a) Whether they had contact with a known case of COVID-19 or a suspected case of COVID-19 in the 14 days before testing positive for COVID-19
 - b) Where they thought they had acquired COVID-19 (participants were allowed to select more than one setting category).
- 1142 participants who self-reported a positive COVID-19 test and responded to the survey question

Perceived Setting of COVID-19 Acquisition by Contact Status



Perceived Setting of COVID-19 Acquisition by Age



Perceived Setting of COVID-19 Acquisition by Age – Contacts of Confirmed or Suspected Cases

