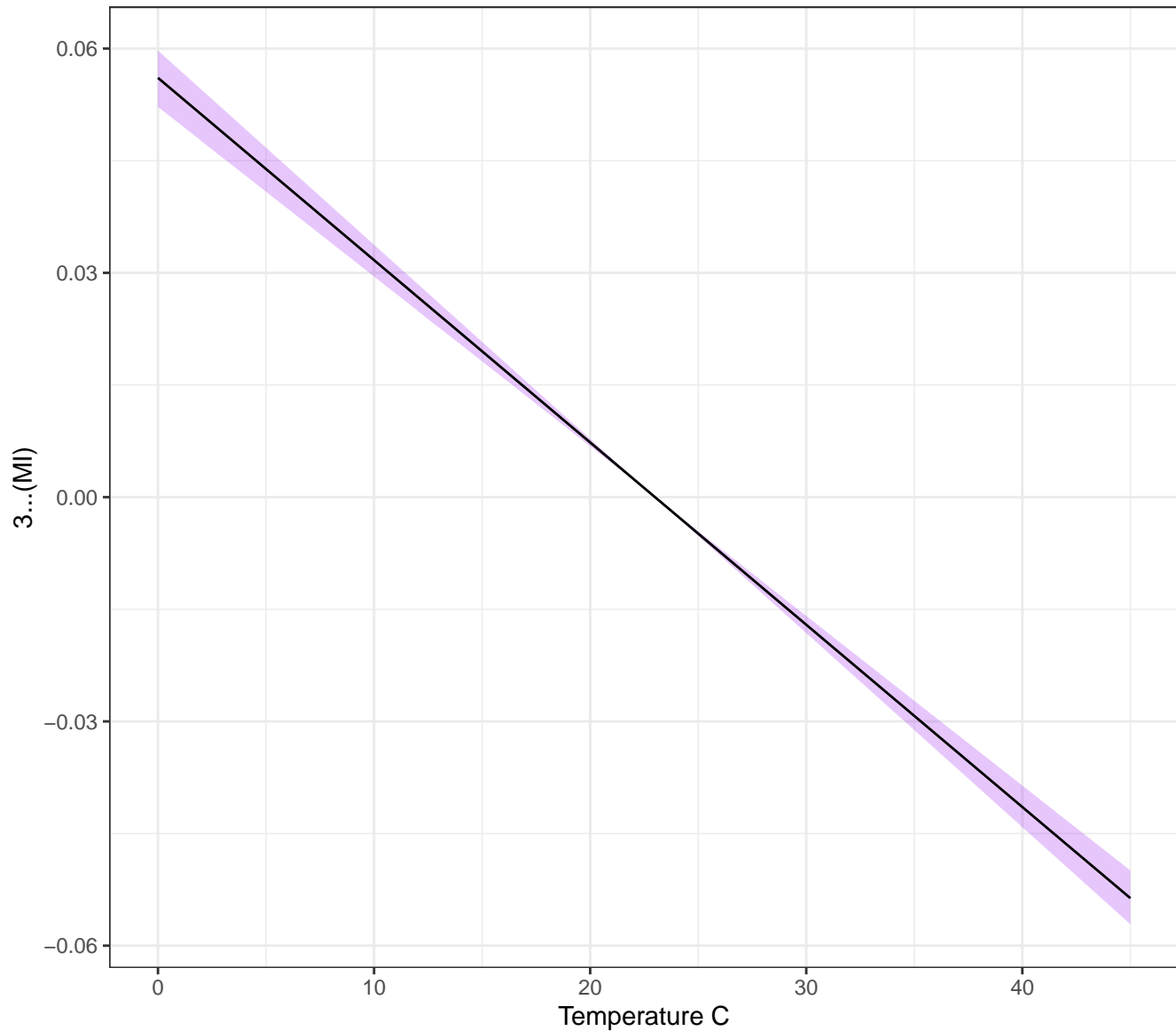felm(visitors_percap_cr ~ mean_high_c |
    census_block_group + monthweekyr, data = data)
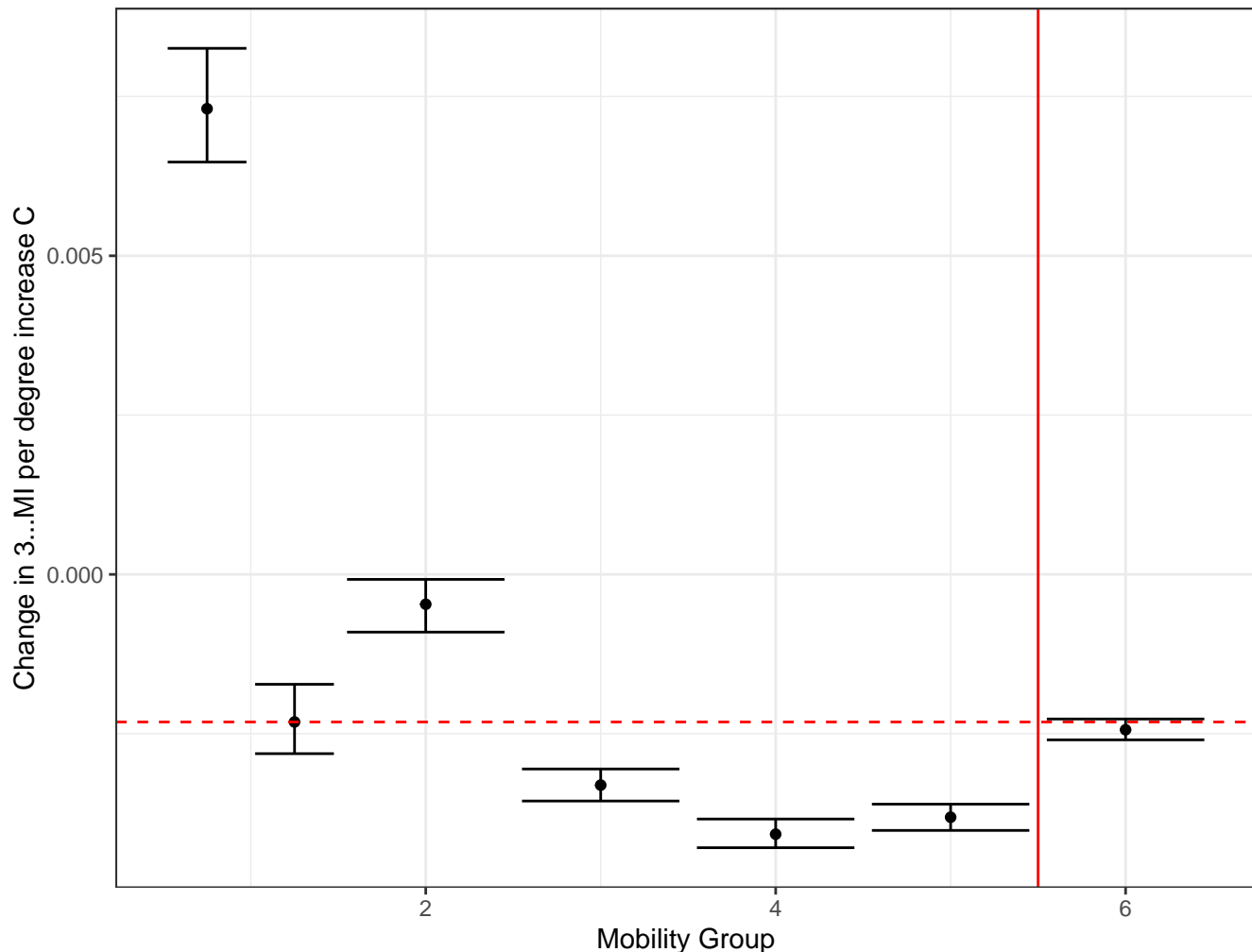
May−Sept

Fixed Effects Slope for all CBGs May–Sept by MI group

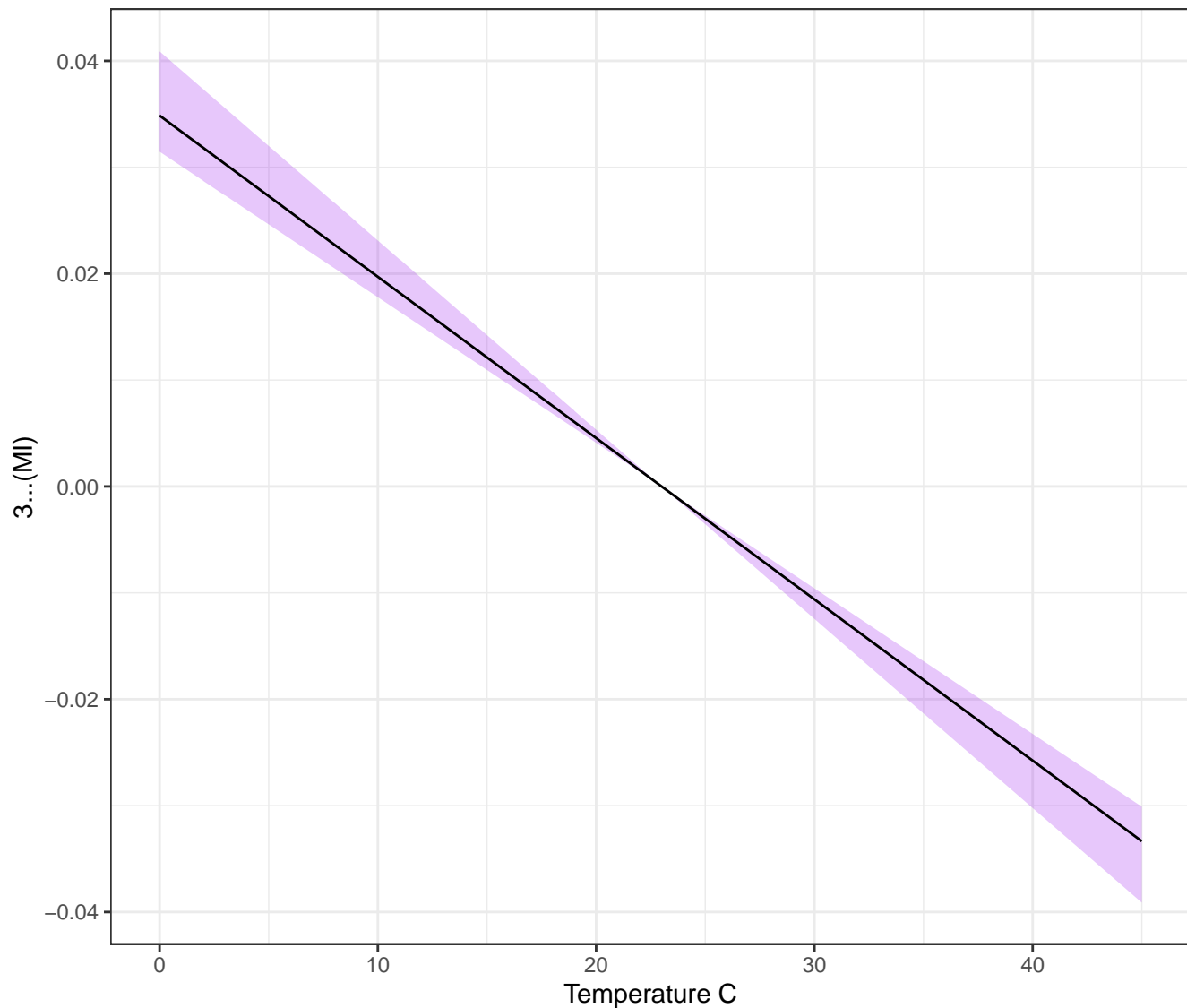based on percentile of median MI for each CBG

<5%, 5–25%, 25–50%, 75–95%, >95%

felm(visitors_percap_cr ~ mean_high_c:as.factor(mi_group)
| census_block_group + monthweekyr, data = data)

2020 ONLY
felm(visitors_percap_cr ~ mean_high_c |
    census_block_group + monthweek, data = data)
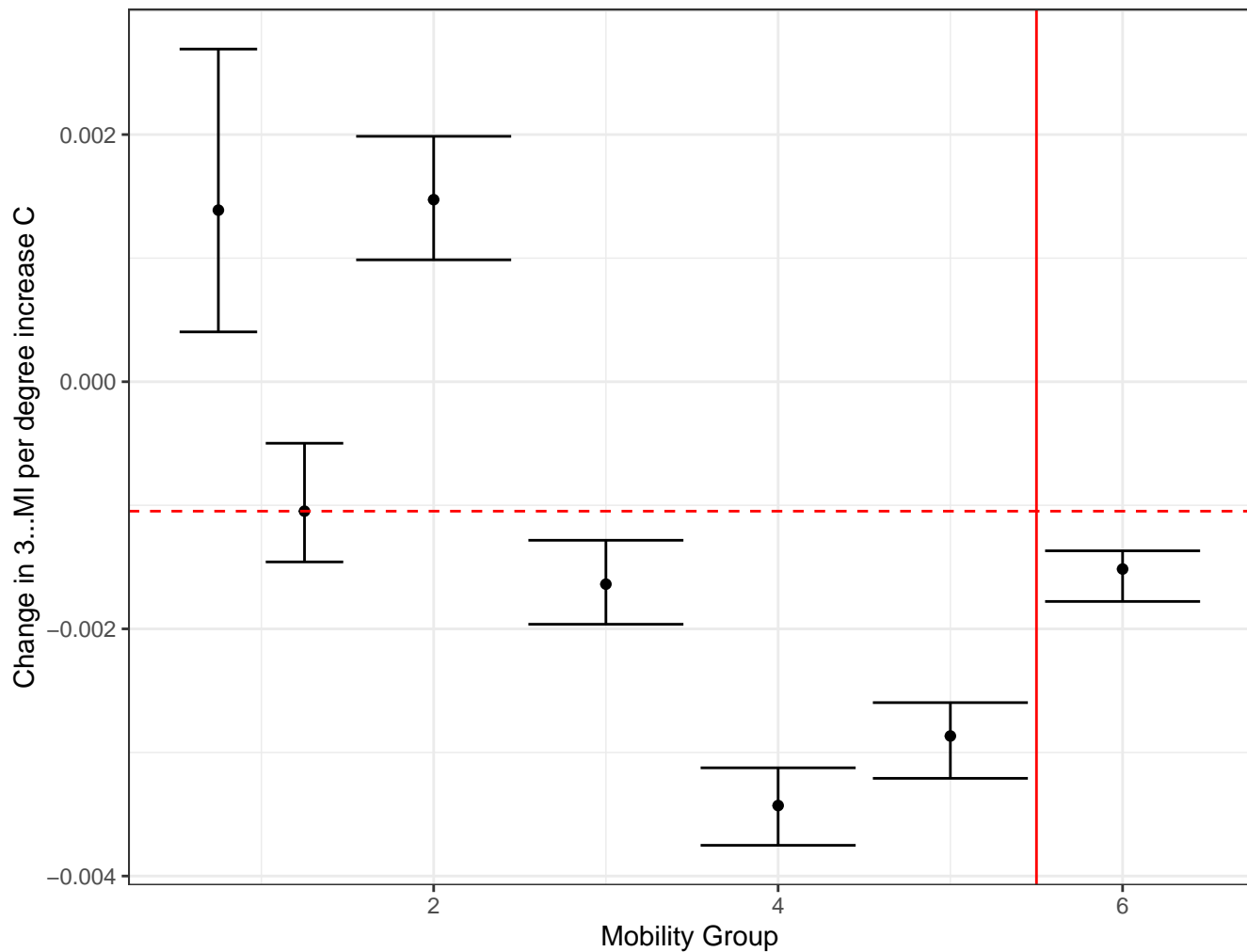
May−Sept

Fixed Effects Slope for all CBGs May–Sept by MI group 2020 ONLY

based on percentile of median MI for each CBG

<5%, 5–25%, 25–50%, 75–95%, >95%

felm(visitors_percap_cr ~ mean_high_c:as.factor(mi_group)
| census_block_group + monthweek, data = data

2021 ONLY
felm(visitors_percap_cr ~ mean_high_c |
    census_block_group + monthweek, data = data)

May−Sept

Fixed Effects Slope for all CBGs May–Sept by MI group 2021 ONLY
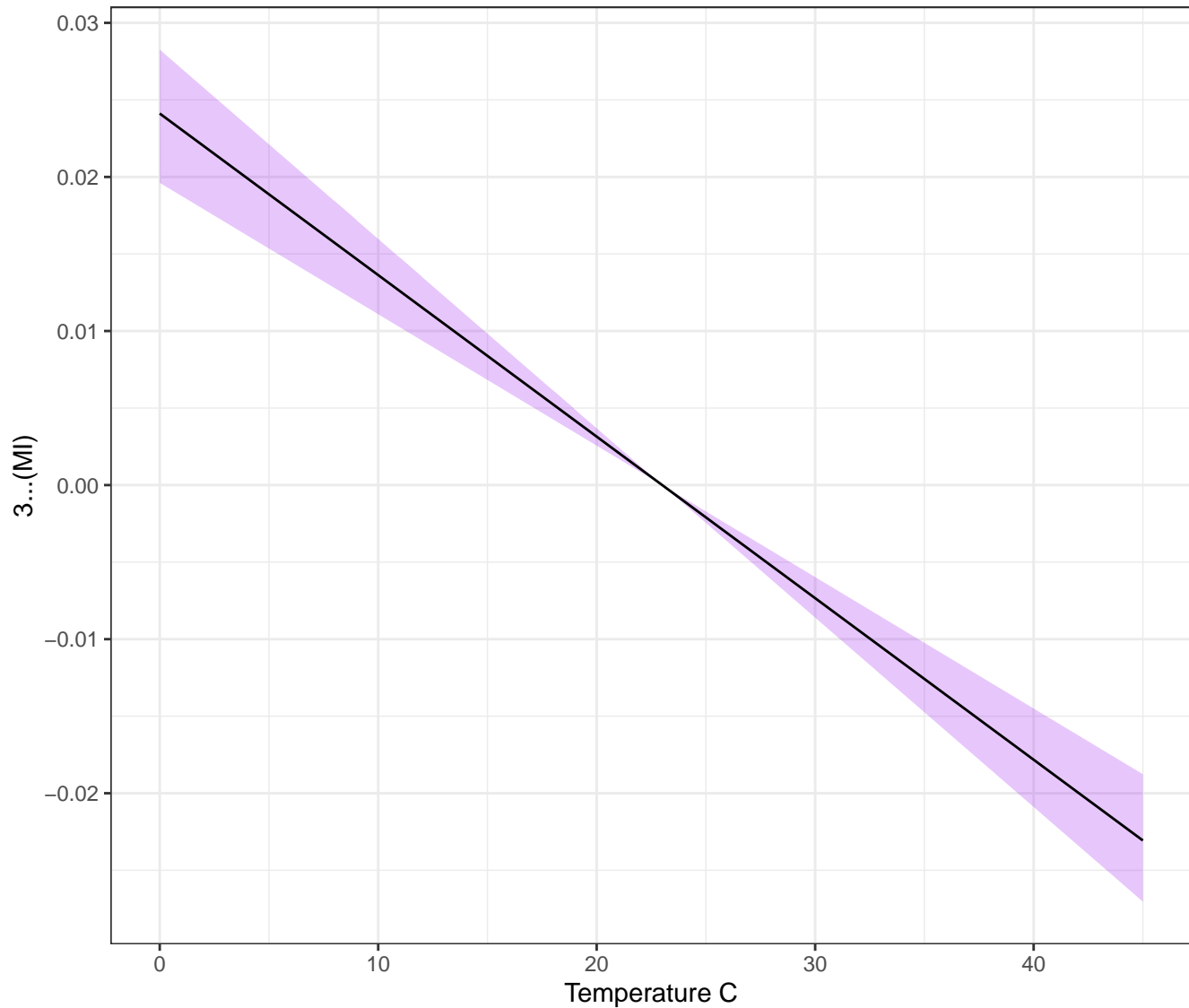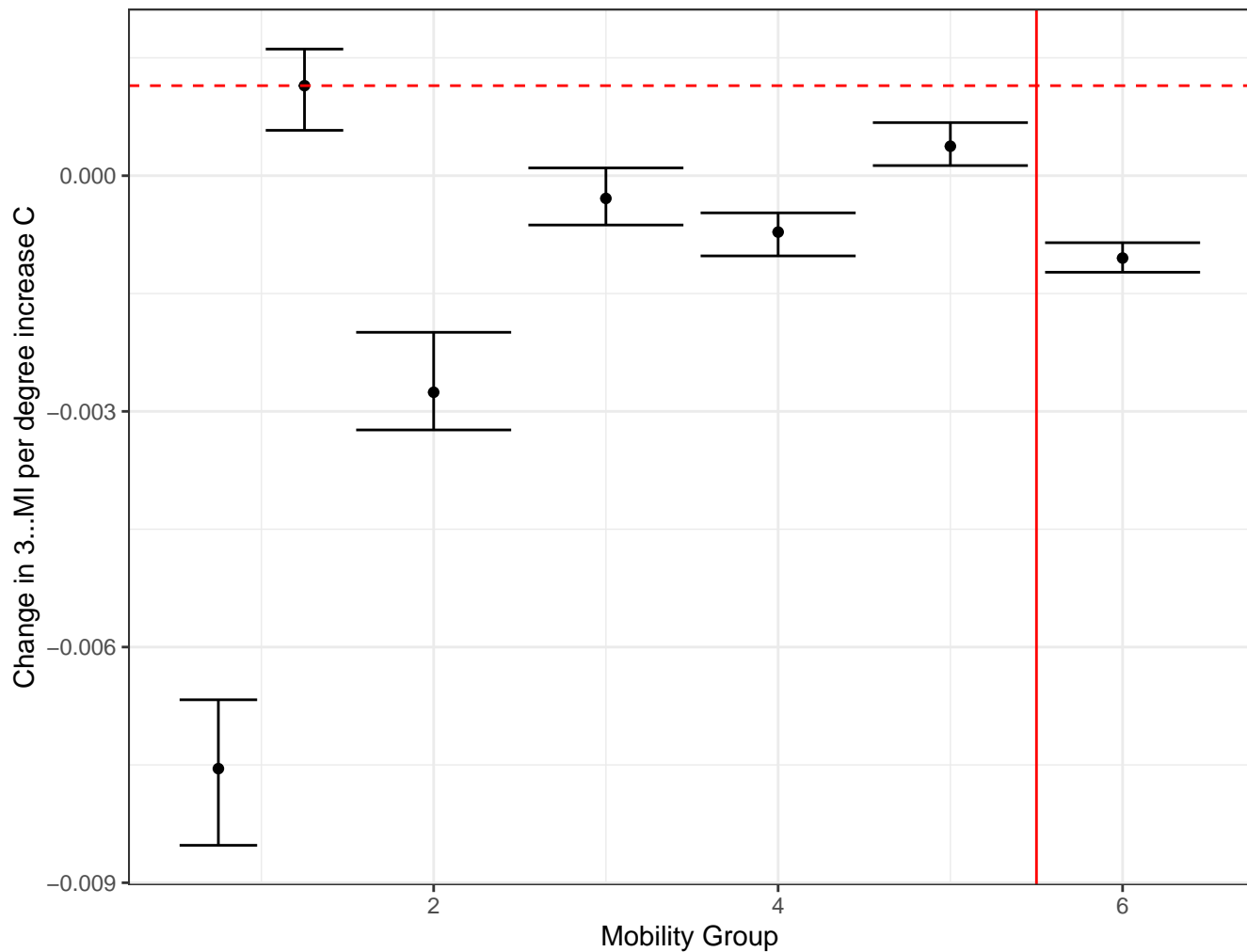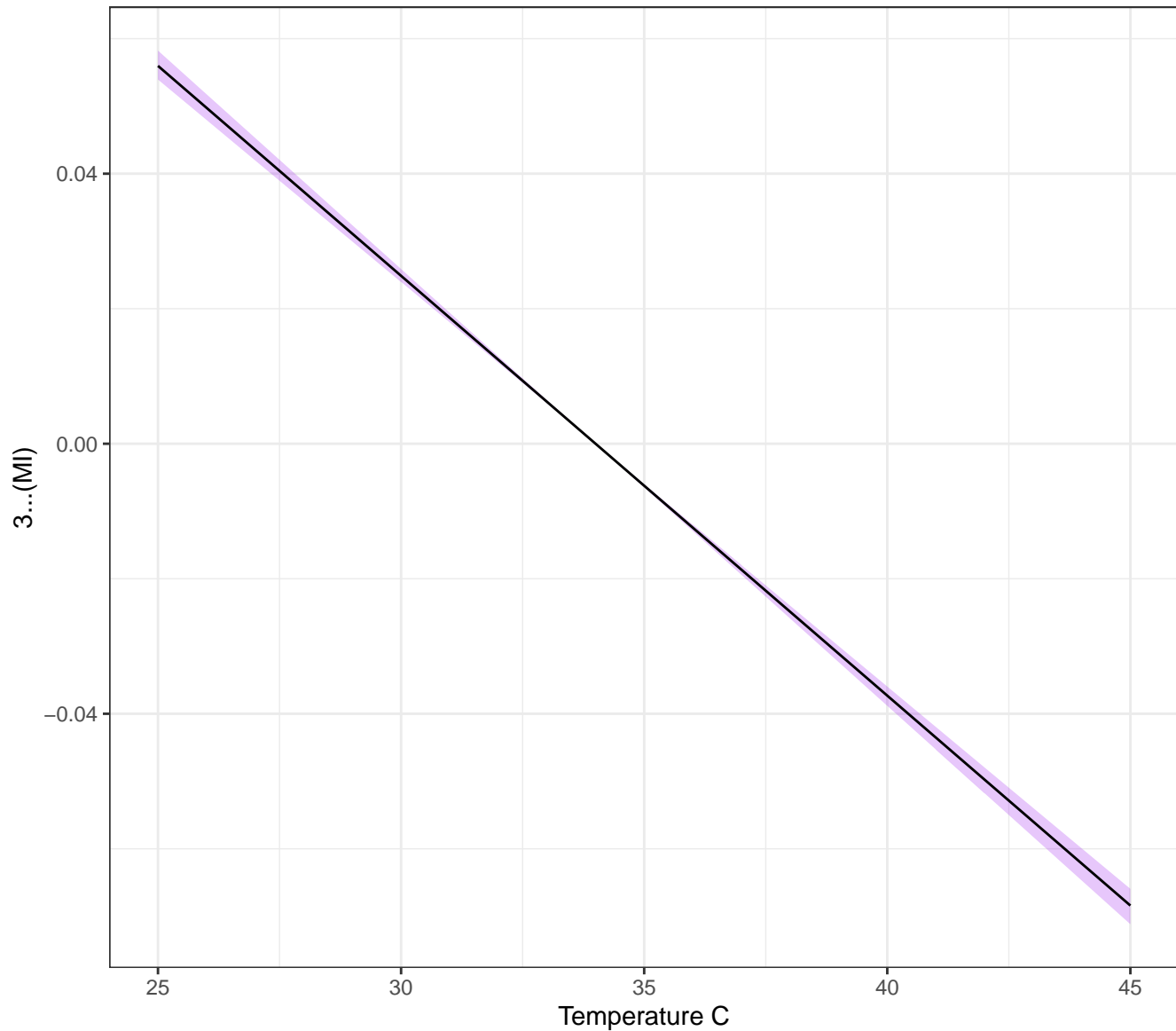
based on percentile of median MI for each CBG bottom

<5%, 5–25%, 25–50%, 75–95%, >95%

felm(visitors_percap_cr ~ mean_high_c:as.factor(mi_group)
| census_block_group + monthweek, data = data

felm(visitors_percap_cr ~ mean_high_c |
      census_block_group + monthweekyr, data = data)

May−Sept >5% CBGs above their own 95th percentile

felm(visitors_percap_cr ~ mean_high_c |
census_block_group + monthweekyr, data = data)

May−Sept >5% CBGs above Bay Area 95th percentile