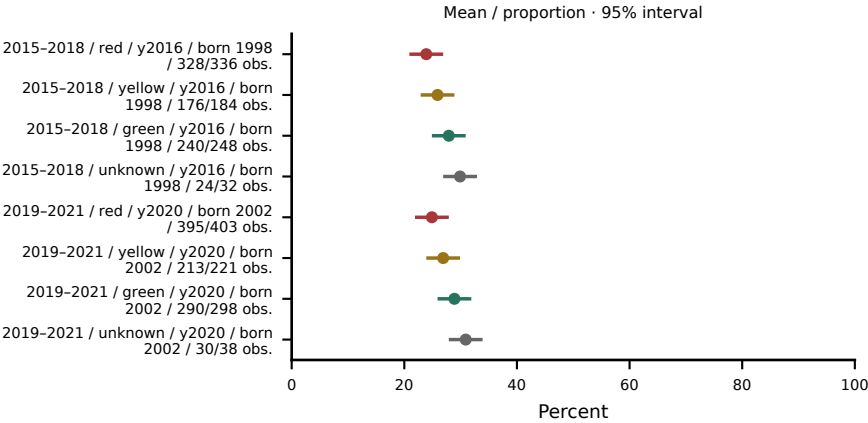


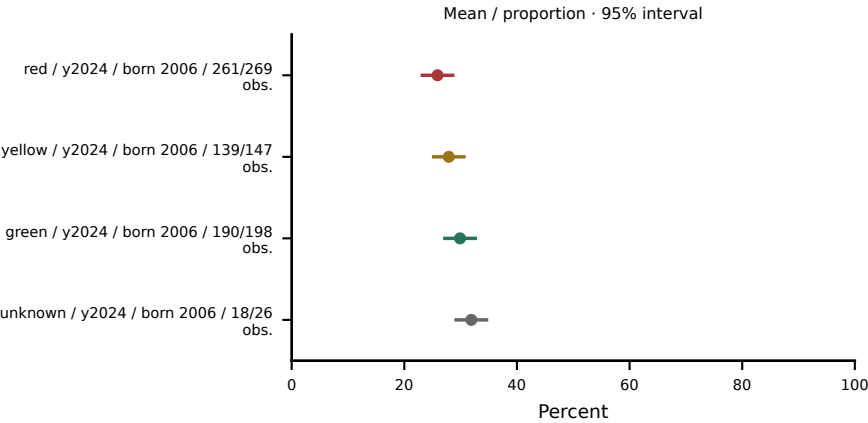
# Descriptive evidence among retained assessed children

Proportions / means and 95% intervals; median-IQR is a separate dispersion summary. Categories are noncausal comparisons.

## Formal education at18 · 18th birthday



## Formal education at18 · 18th birthday · 2022-2024

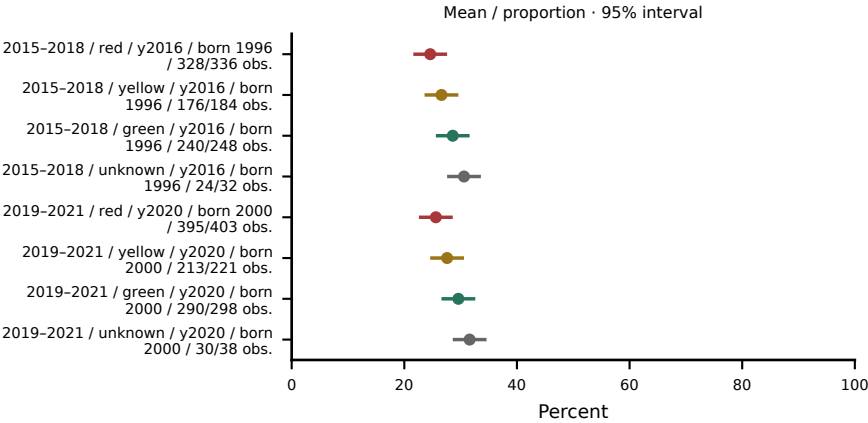


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

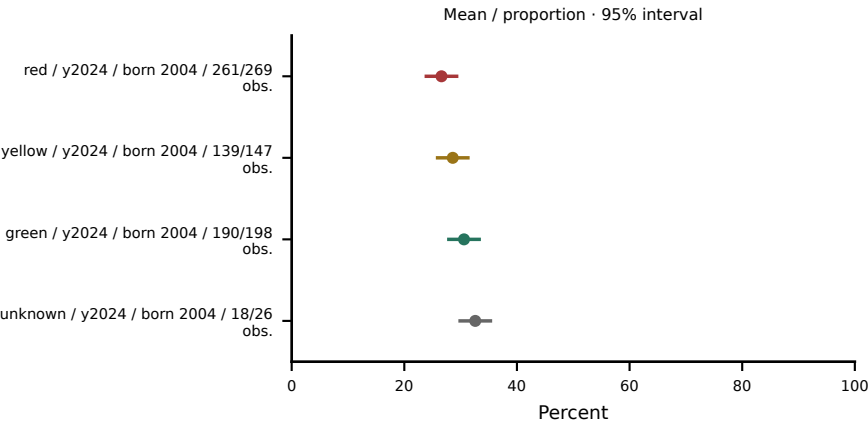
# Descriptive evidence among retained assessed children

Proportions / means and 95% intervals; median-IQR is a separate dispersion summary. Categories are noncausal comparisons.

## Attainment by20 · 20th birthday



## Attainment by20 · 20th birthday · 2022-2024

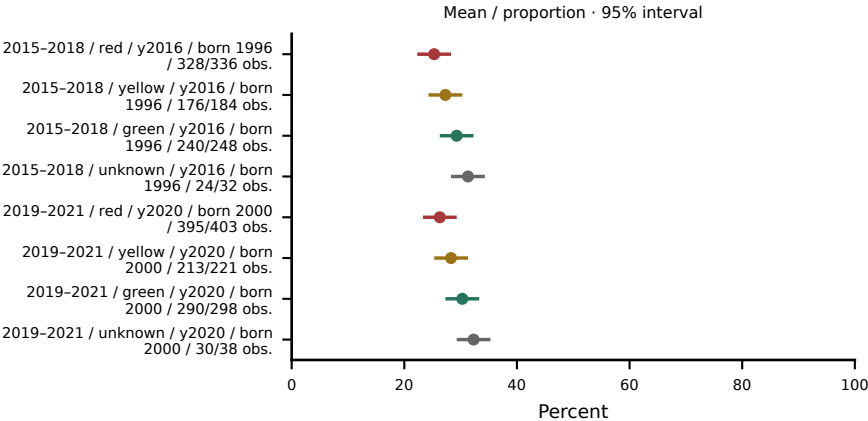


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

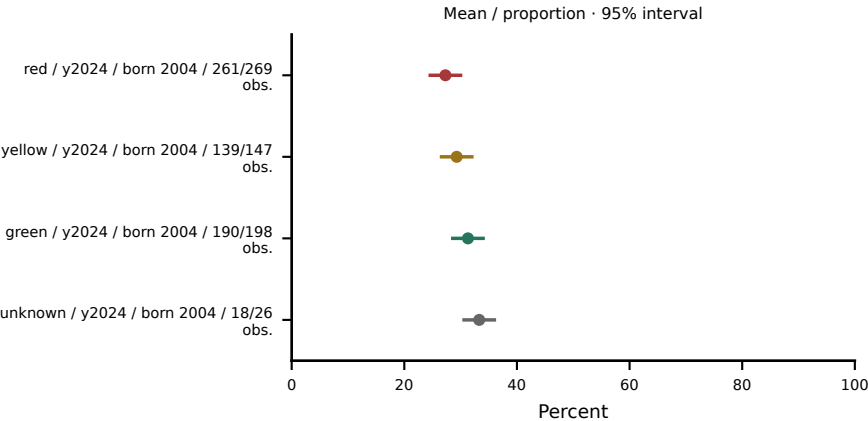
# Descriptive evidence among retained assessed children

Proportions / means and 95% intervals; median-IQR is a separate dispersion summary. Categories are noncausal comparisons.

## Employee participation at20 · Whole year turning 20



## Employee participation at20 · Whole year turning 20 · 2022-2024

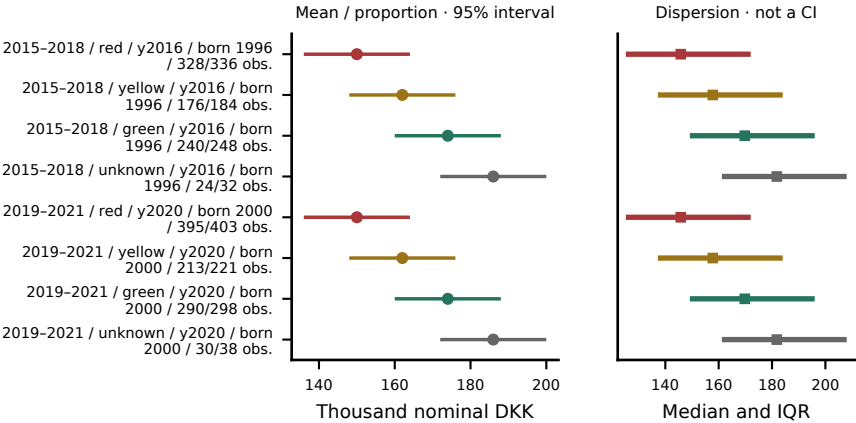


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

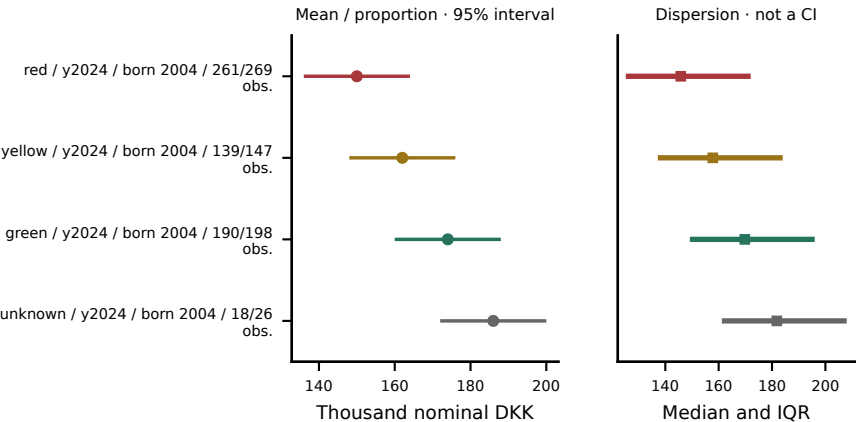
# Descriptive evidence among retained assessed children

Proportions / means and 95% intervals; median-IQR is a separate dispersion summary. Categories are noncausal comparisons.

## Wage income at20 · Whole year turning 20



## Wage income at20 · Whole year turning 20 · 2022-2024

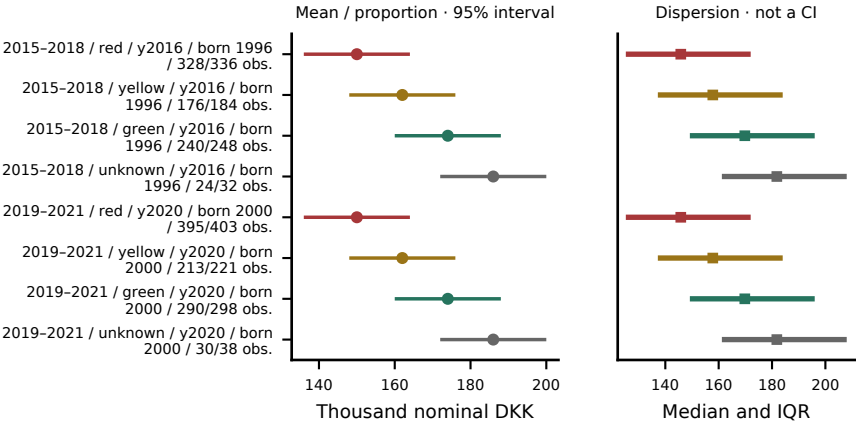


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

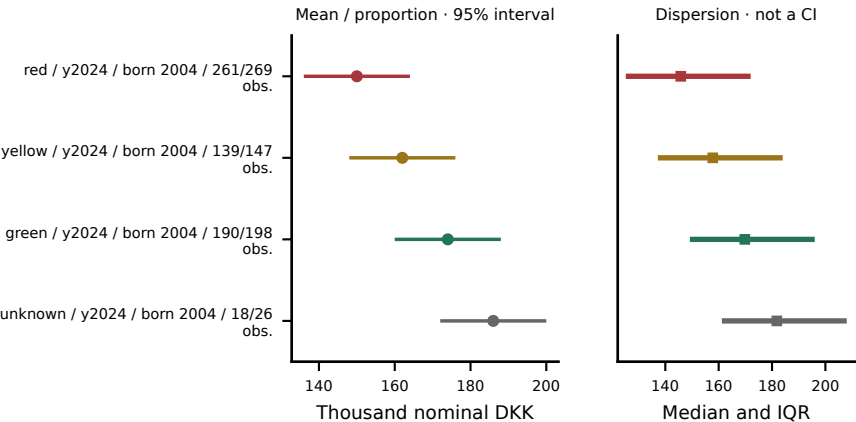
# Descriptive evidence among retained assessed children

Proportions / means and 95% intervals; median-IQR is a separate dispersion summary. Categories are noncausal comparisons.

## Equivalized resources at20 · Whole year turning 20



## Equivalized resources at20 · Whole year turning 20 · 2022-2024

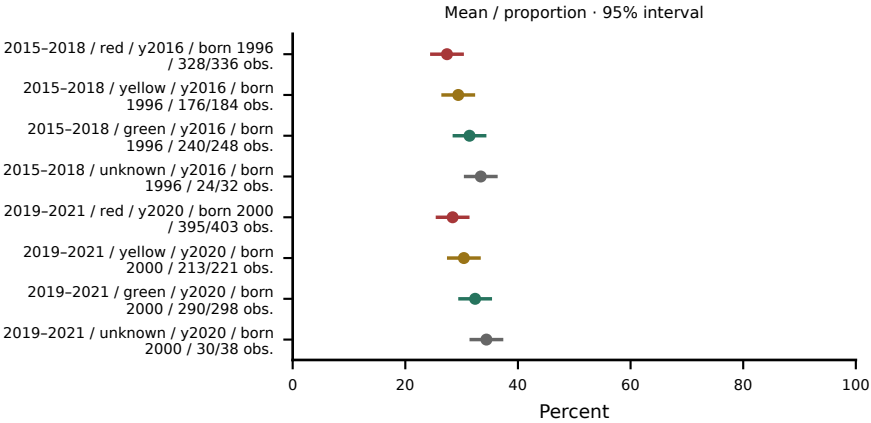


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

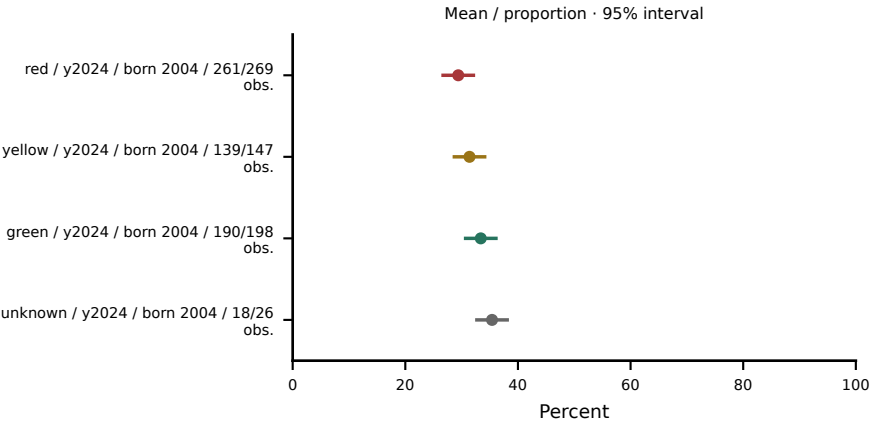
# Descriptive evidence among retained assessed children

Proportions / means and 95% intervals; median-IQR is a separate dispersion summary. Categories are noncausal comparisons.

## Parental co-residence at20 · 20th birthday



## Parental co-residence at20 · 20th birthday · 2022-2024



Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.