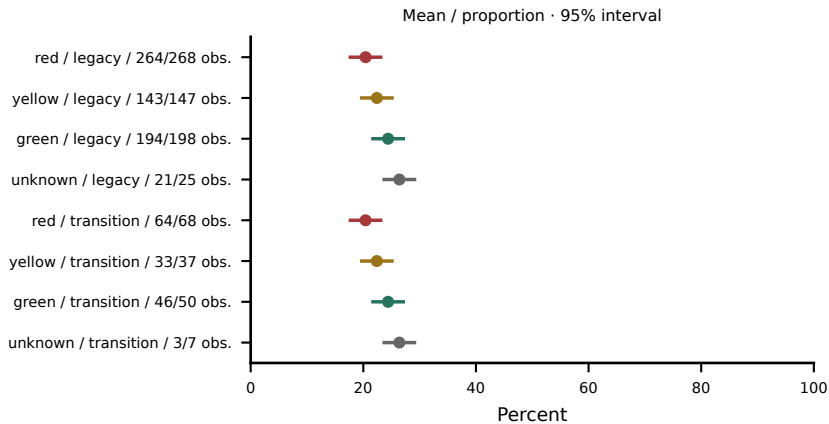


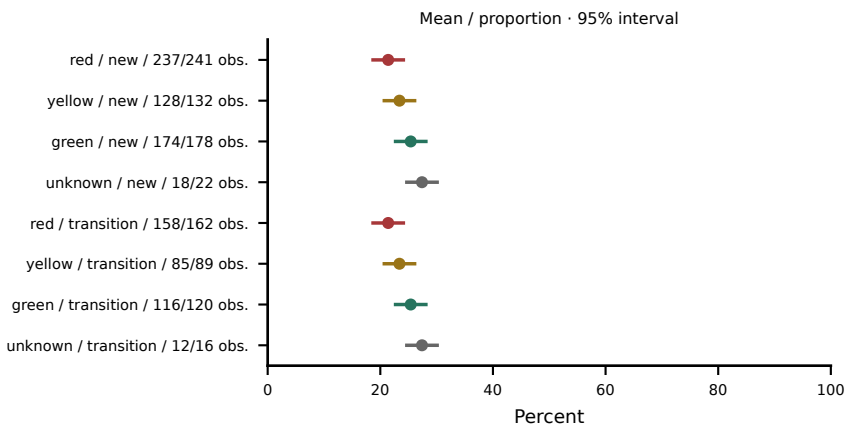
Descriptive evidence among retained assessed children

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

Parents recorded care · Child days 1-730 · 2015-2018



Parents recorded care · Child days 1-730 · 2019-2021

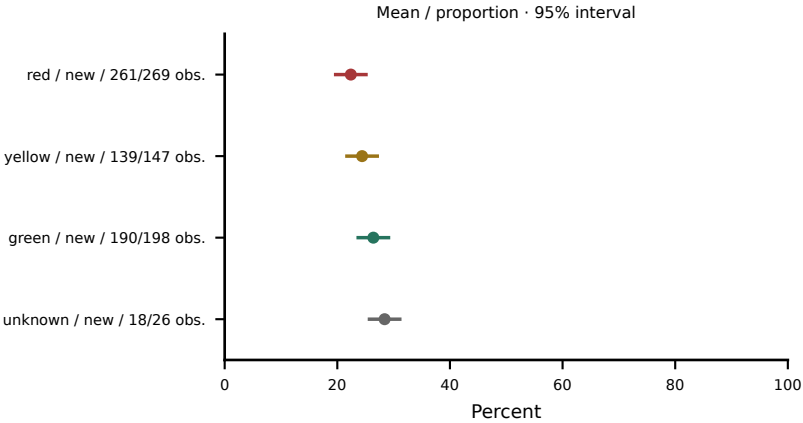


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

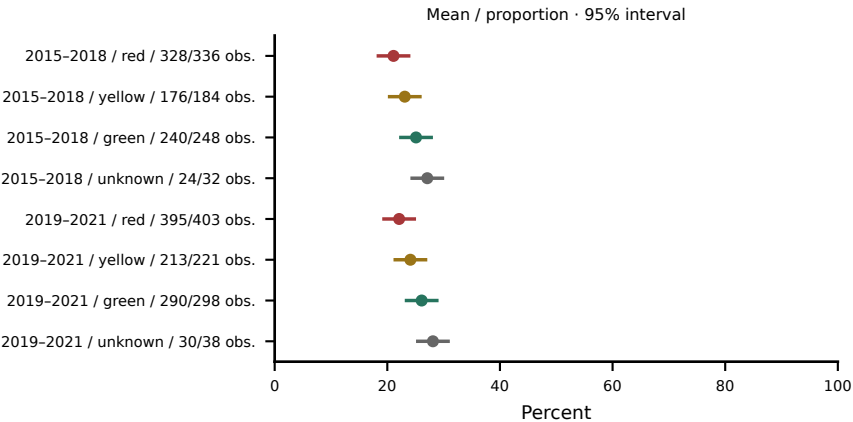
Descriptive evidence among retained assessed children

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

Parents recorded care · Child days 1-730 · 2022-2024



Sibling school belonging · First full school year

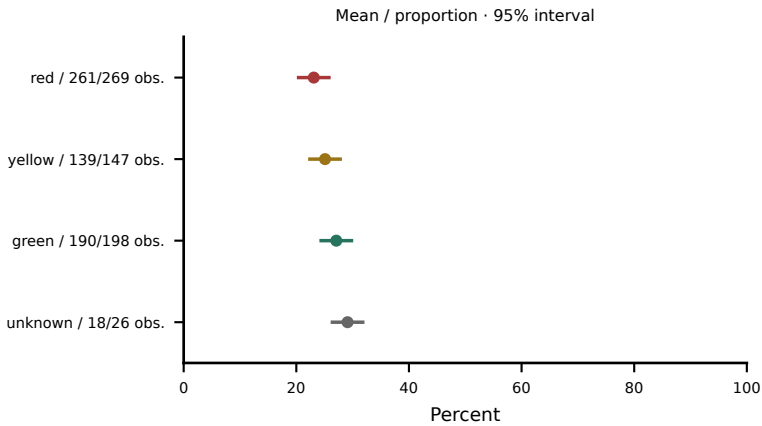


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

Descriptive evidence among retained assessed children

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

Sibling school belonging · First full school year · 2022-2024

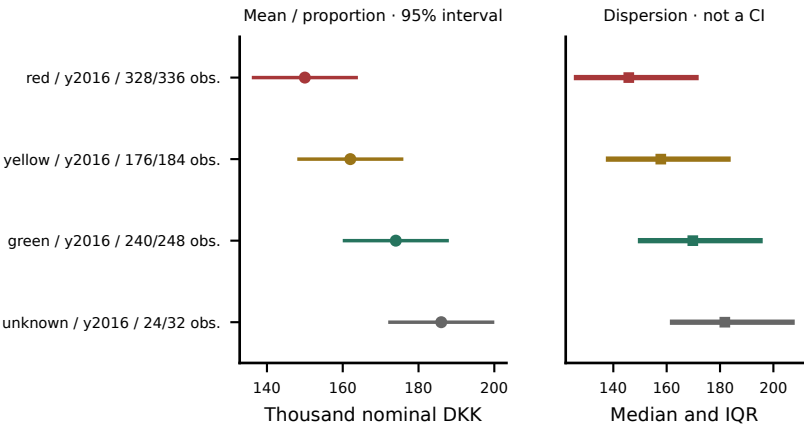


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

Descriptive evidence among retained assessed children

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

Family disposable resources — year 2016 · Calendar year after test · 2015-2018



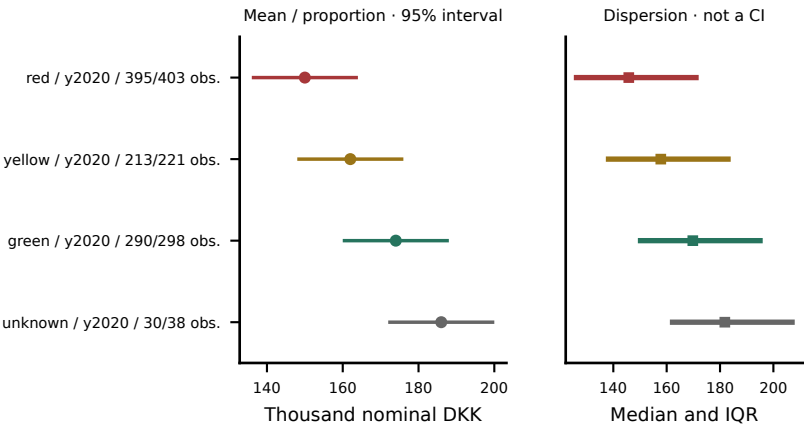
Source: FAIK.FAMAEKVIVADISP_13. Reference year: 2016. Delivery: mock-delivery-2016. Provenance: mock-provenance-2016. Binding verified; correction adjudicated separately for this year. correction_status=corrected; documented equivalized-resource definition. Nominal thousand DKK; not consumption or transfers.

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.

Recorded equivalized-income proxy — year 2020 · Calendar year after test · 2019-2021



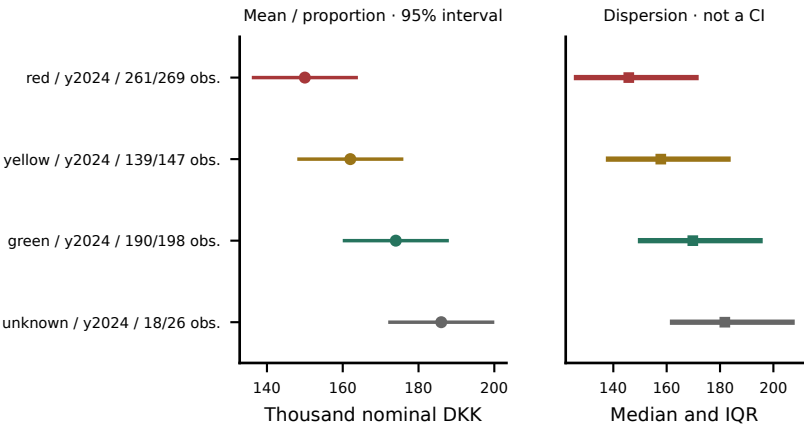
Source: FAIK.FAMAEKVIVADISP_13. Reference year: 2020. Delivery: mock-delivery-2020. Provenance: mock-provenance-2020. Binding verified; correction adjudicated separately for this year. correction_status=unresolved; recorded equivalized-income proxy only. No intended-resource or welfare interpretation. Nominal thousand DKK. This recording does not establish a change in actual resources.

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.

Family disposable resources — year 2024 · Calendar year after test · 2022-2024



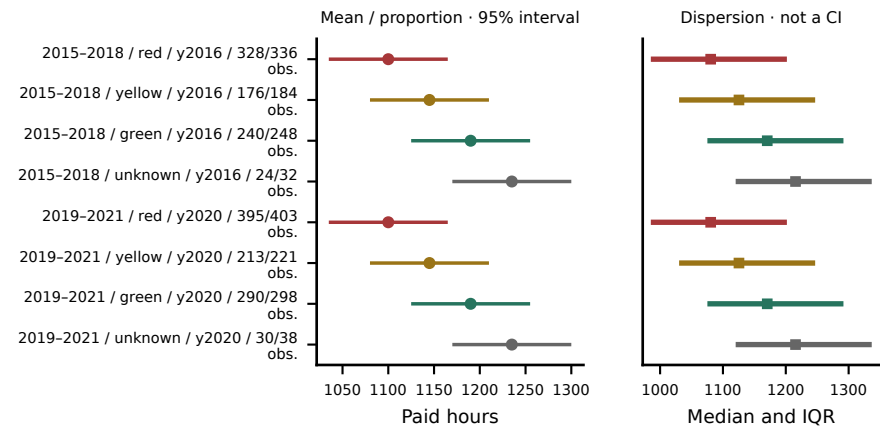
Source: FAIK.FAMAEKVIVADISP_13. Reference year: 2024. Delivery: mock-delivery-2024. Provenance: mock-provenance-2024. Binding verified; correction adjudicated separately for this year. correction_status=corrected; documented equivalized-resource definition. Nominal thousand DKK; not consumption or transfers.

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.

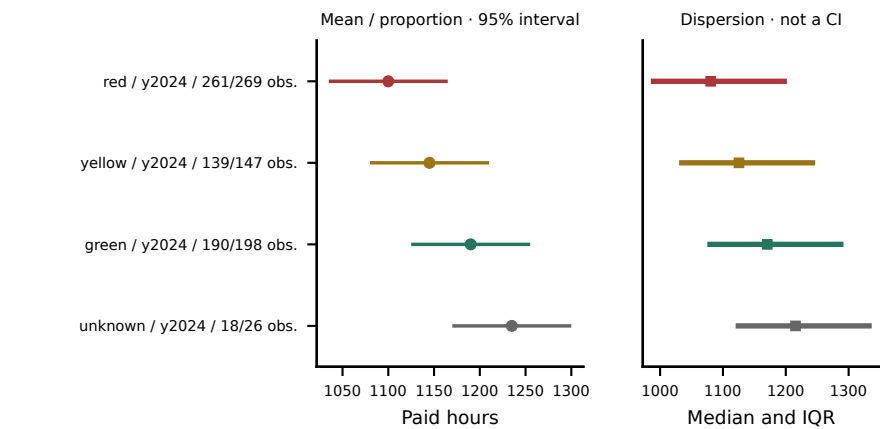
Descriptive evidence among retained assessed children

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

Parents paid hours · Calendar year after test



Parents paid hours · Calendar year after test · 2022-2024

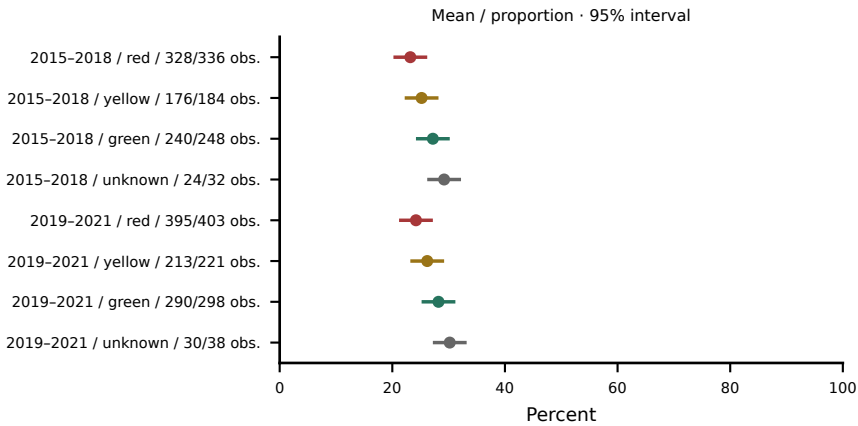


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

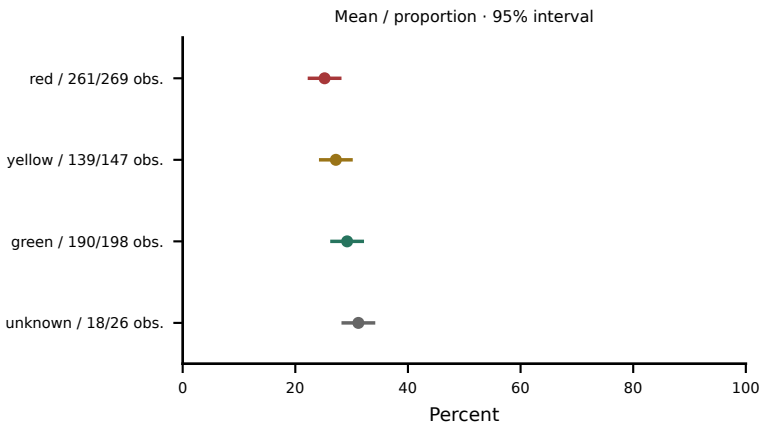
Descriptive evidence among retained assessed children

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

Parents retained assessment • Child days 1-730



Parents retained assessment • Child days 1-730 • 2022-2024

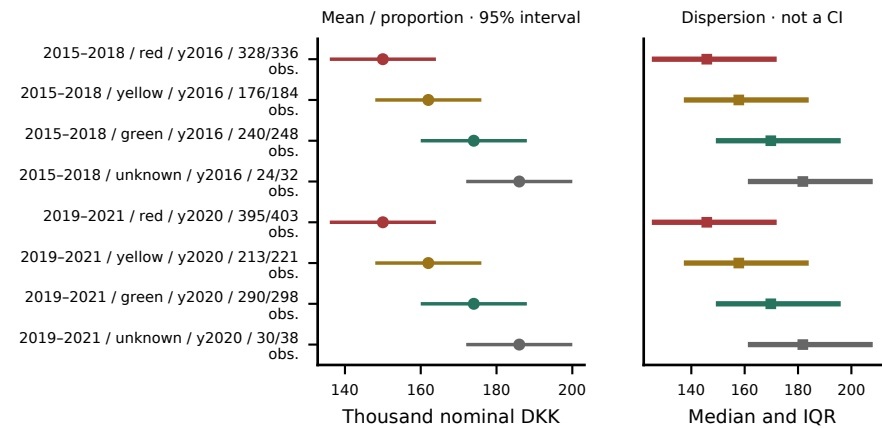


Each displayed row retains its original cohort, category, outcome year, age/grade/calibration and era. Counts show observed/eligible. There is no across-year monetary pooling or invented common scale. Full disposition reasons remain in the accompanying tables.

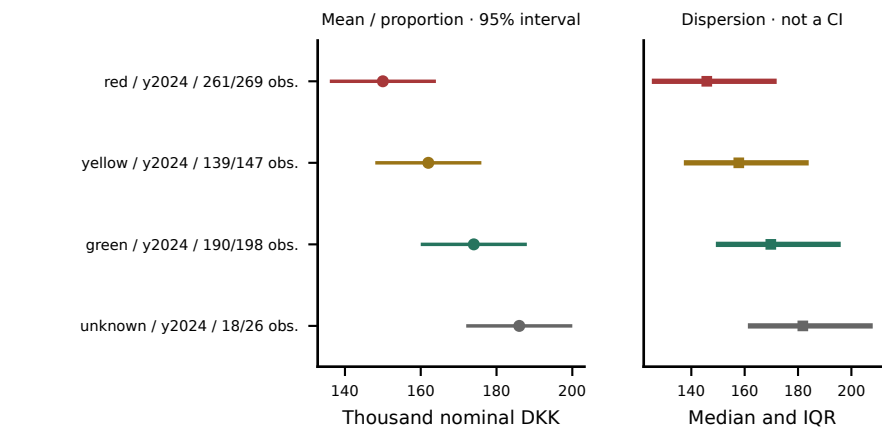
Descriptive evidence among retained assessed children

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

Parents wage income · Calendar year after test



Parents wage income · Calendar year after test · 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.