

Kent County CBCL Module Analysis - August 23

0. Sample Disclaimer

Analyses based on 3,701 responses based on 2,032 children reported by caregivers in the survey; analyses unit = individual child

```
##          cbcl_rct$race_ethnic      n      percent valid_percent
##                Black      295 0.14517717      0.1466932
##                Latinx      222 0.10925197      0.1103928
## Other racial and ethnic groups      302 0.14862205      0.1501740
##                White     1192 0.58661417      0.5927399
##                <NA>        21 0.01033465              NA

## cbcl_rct$poverty      n      percent valid_percent
## a.Below 200%FPL      382 0.1879921      0.37159533
## b.200-400%FPL      569 0.2800197      0.55350195
## c.Above 400%FPL      77 0.0378937      0.07490272
##                <NA>    1004 0.4940945              NA

## cbcl_rct$mhardship      n      percent valid_percent
##      No hardship      638 0.313976378      0.3166253
##      With hardship    1377 0.677657480      0.6833747
##                <NA>      17 0.008366142              NA

## cbcl_rct$single      n      percent valid_percent
##      Dual parent    1863 0.916830709      0.91863905
##      Single parent   165 0.081200787      0.08136095
##                <NA>      4 0.001968504              NA

## cbcl_rct$disability      n      percent valid_percent
##      With disability   192 0.09448819      0.09648241
##      Without disability 1798 0.88484252      0.90351759
##                <NA>      42 0.02066929              NA

## cbcl_rct$cmtype      n      percent valid_percent
##      City      1016 0.50000000      0.56918768
##      Rural East    73 0.03592520      0.04089636
##      Rural North   409 0.20127953      0.22913165
##      Rural South    93 0.04576772      0.05210084
##      Suburbia     194 0.09547244      0.10868347
##                <NA>    247 0.12155512              NA
```

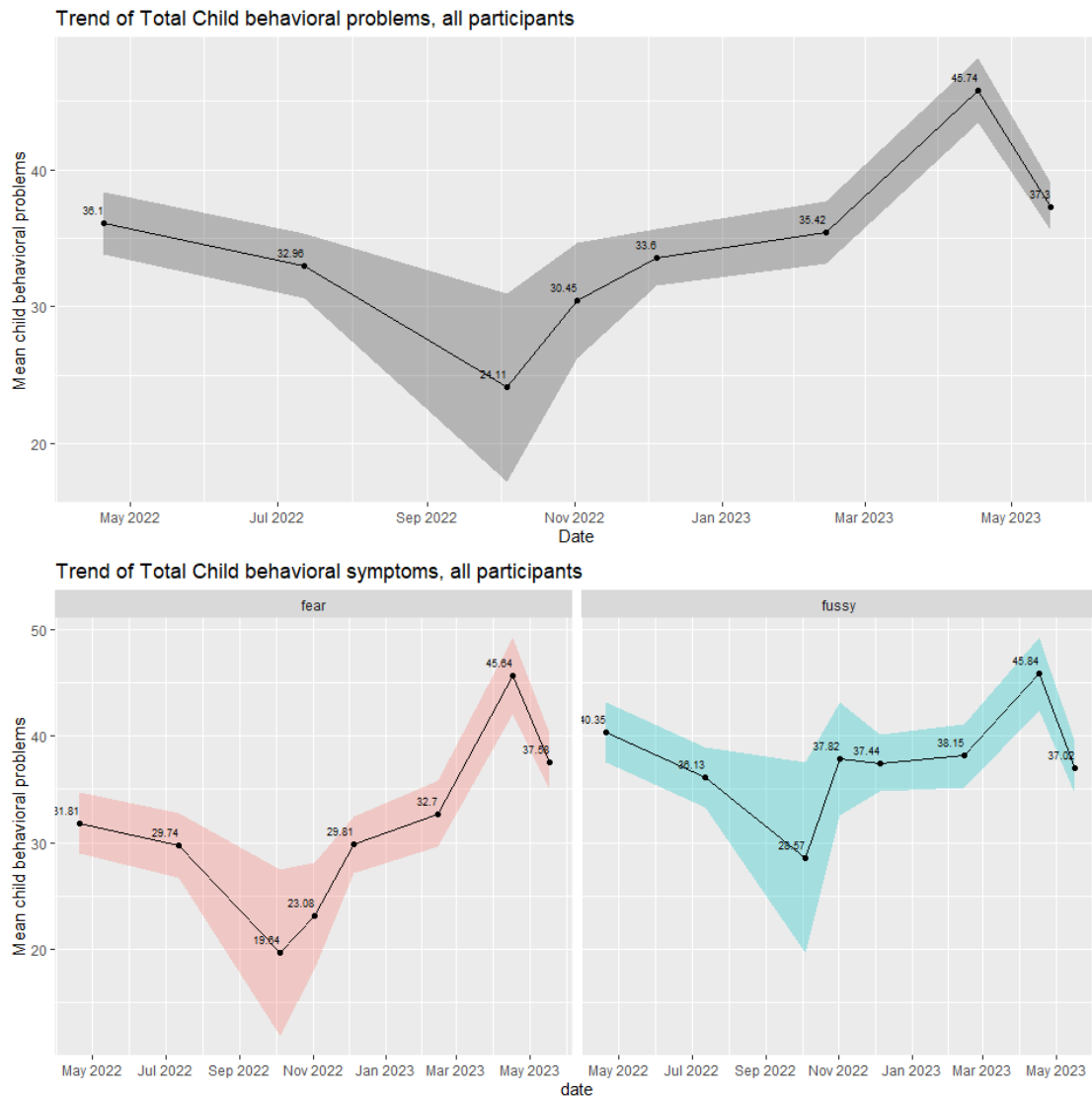
Survey question:

- Child under 6's behavior in the last week. - Fussy or defiant
- Child under 6's behavior in the last week. - Too fearful or anxious
- Responses:
 - Not true
 - Somewhat/sometimes true
 - Often/very true

1. Mean levels

- Note: Individual scores (i.e., “fussy” & “fear”) and average scores of the two items (i.e., “child problems total”) were used in analyses.

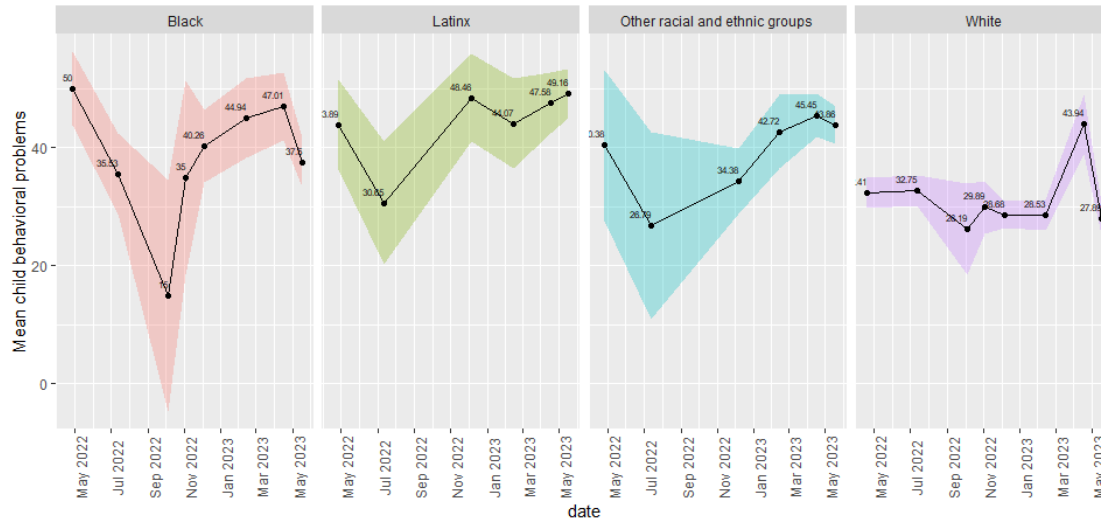
1.1 Overall



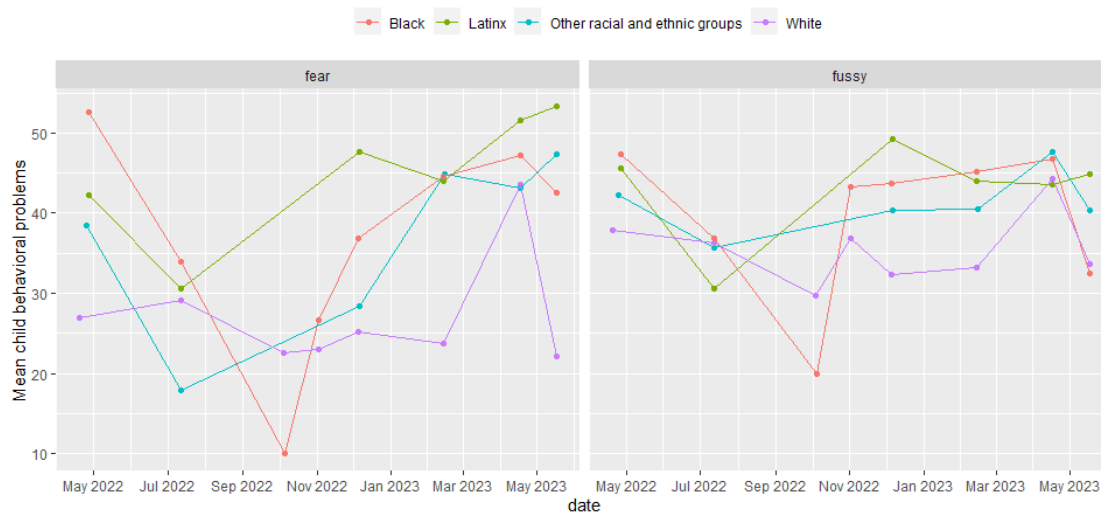
1.2 By Race/Ethnicity

- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.

Trend of Total Child behavioral problems, by race/ethnicity

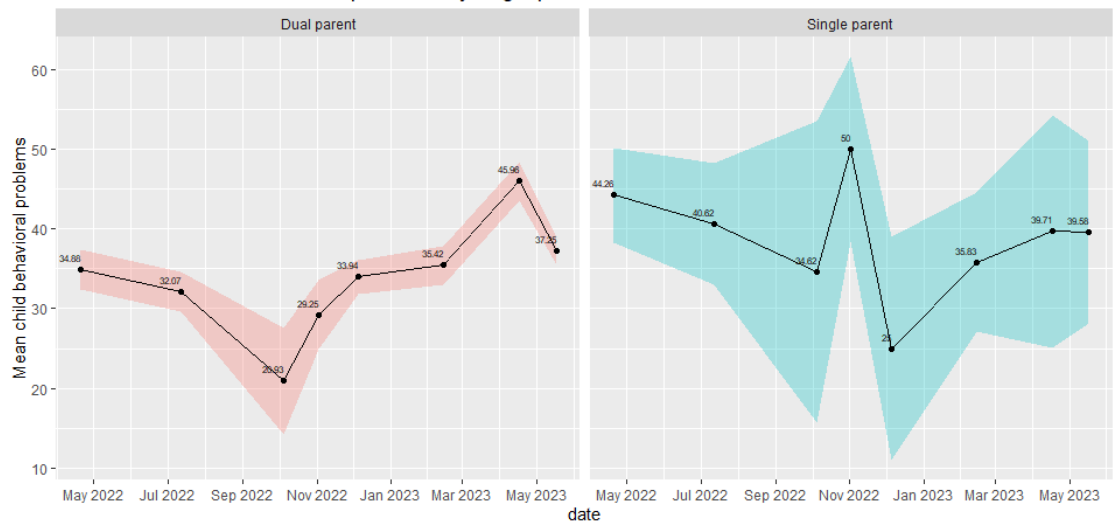


Trend of Child behavioral symptoms, by race/ethnicity

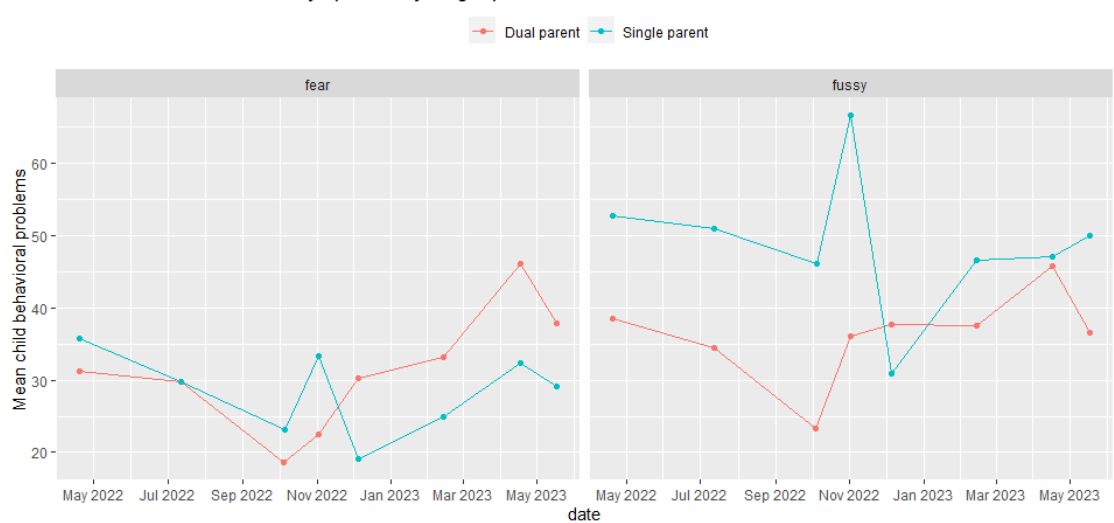


1.3 By Single-Parent Status

Trend of Total Child behavioral problems, by single-parent status



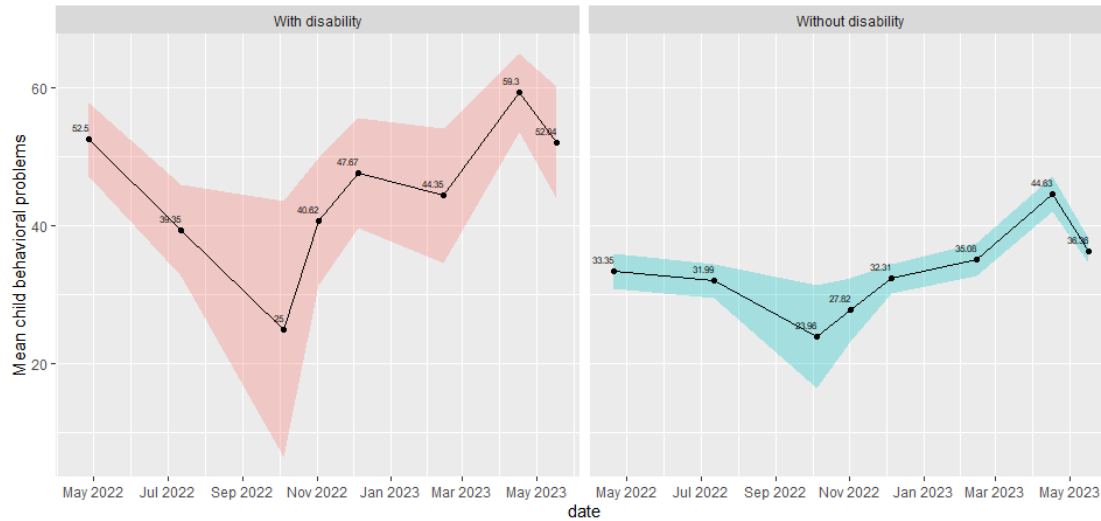
Trend of Child behavioral symptoms, by single-parent status



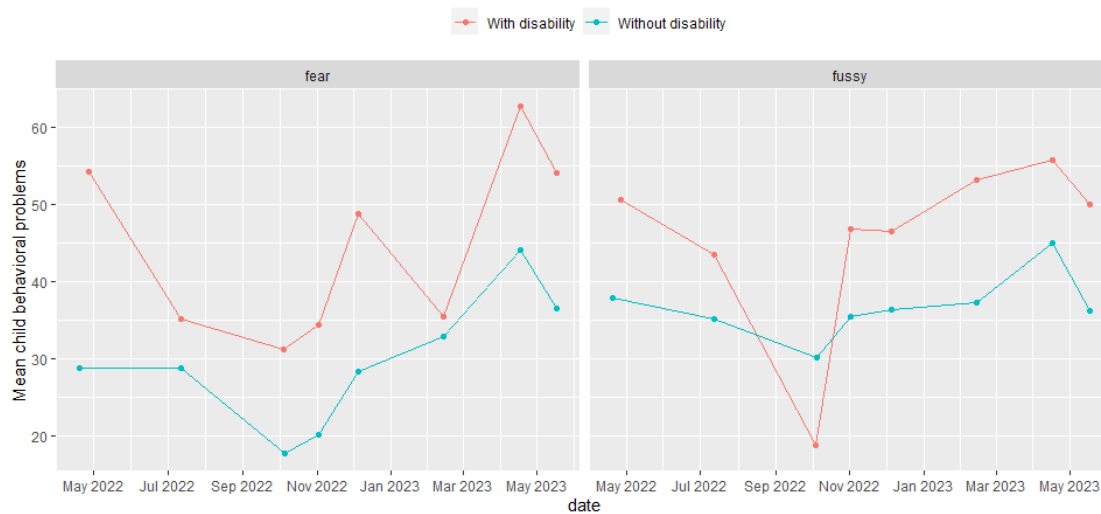
1.4 By Child Disability Status

- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.

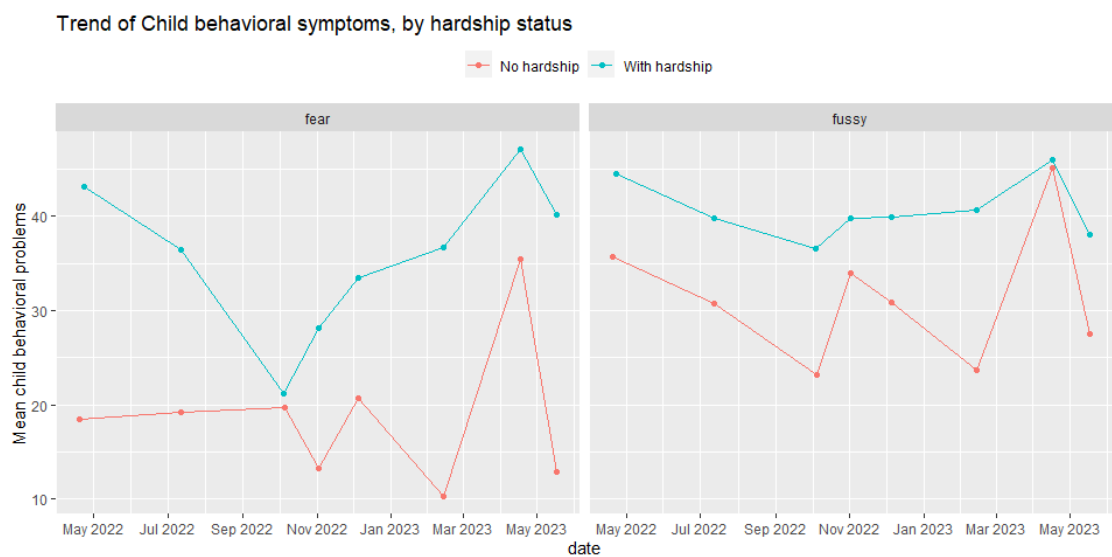
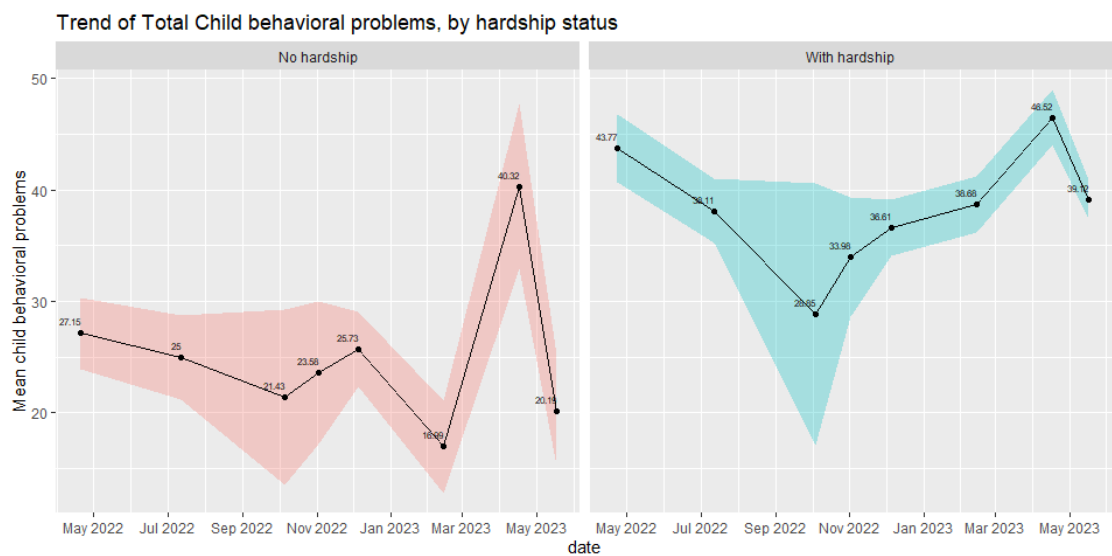
Trend of Total Child behavioral problems, by child disability status



Trend of Child behavioral symptoms, by child disability status

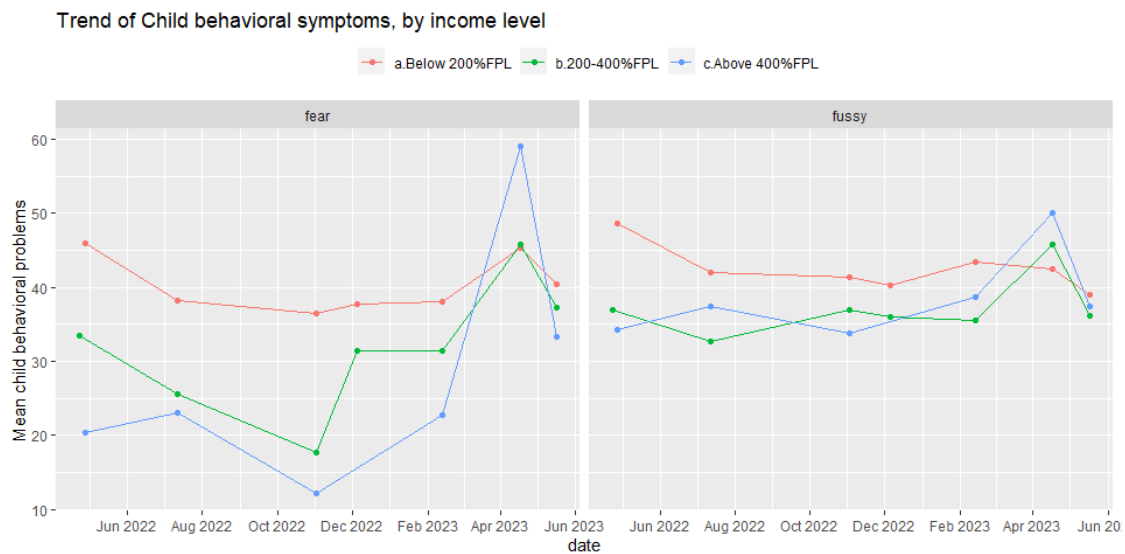
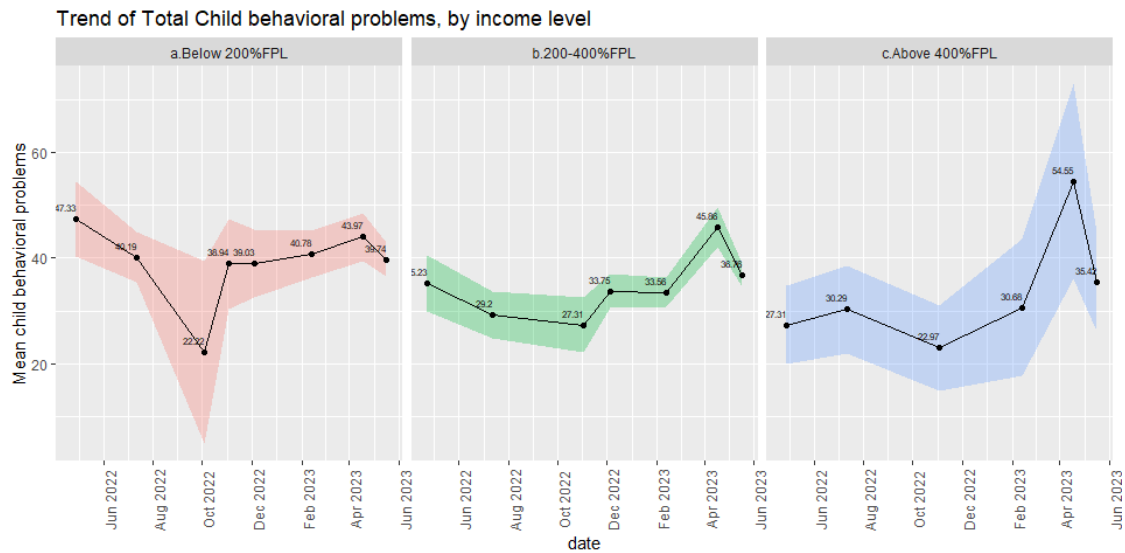


1.5 By Material Hardship Status



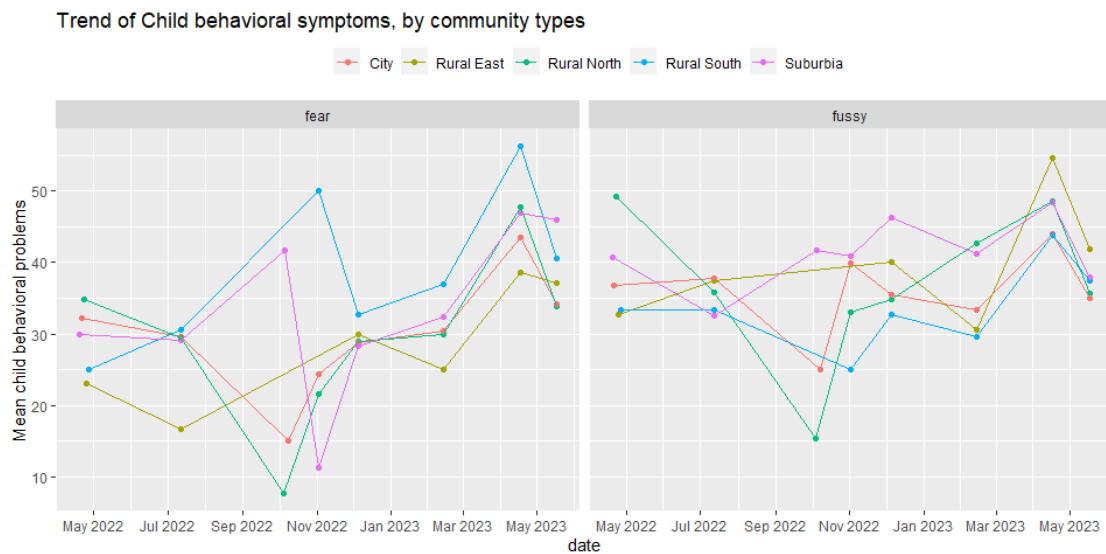
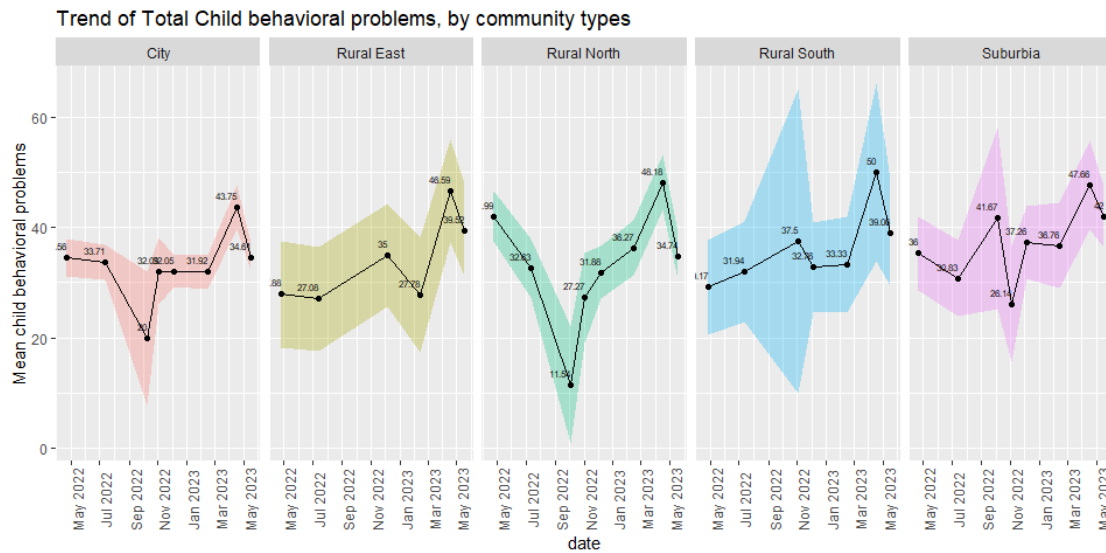
1.6 By Income Level

- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.



1.7 By Community Types

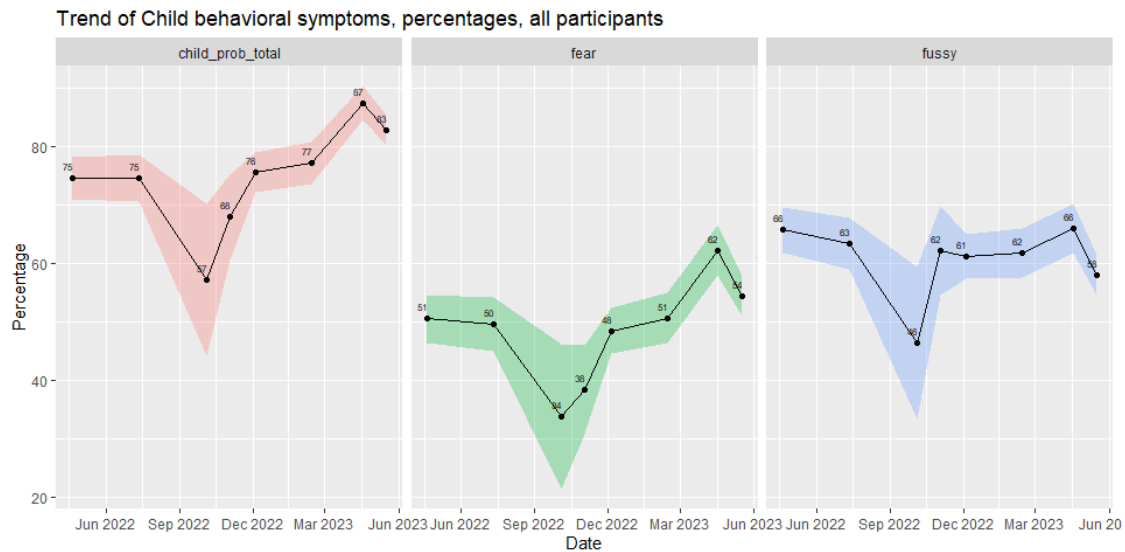
- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.



2. Percentage of Parents Reporting Concerns

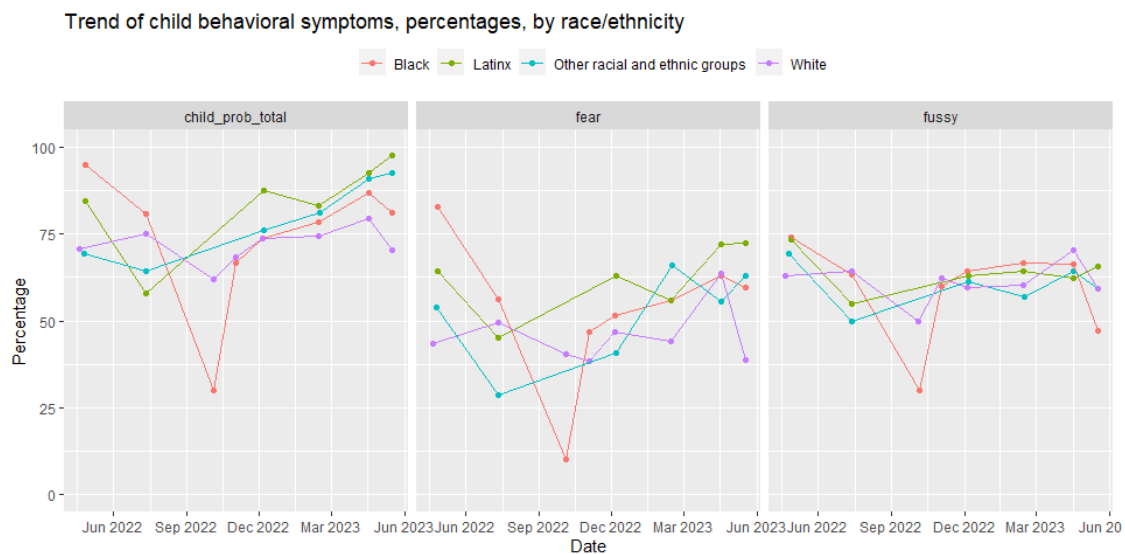
- Note: percentage of parents reporting “sometimes/somewhat true” or “often/very true” is displayed

2.1 Overall



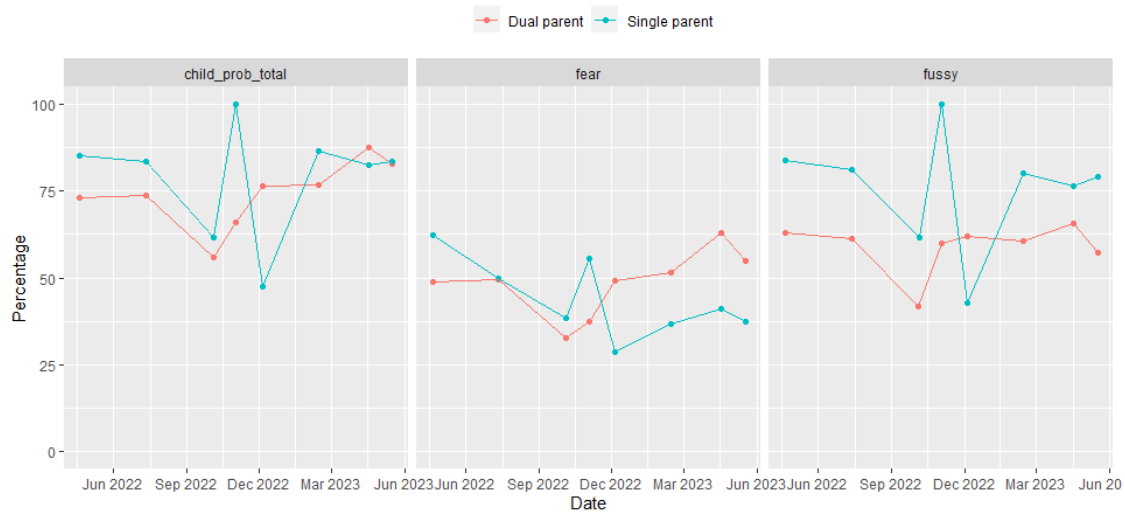
2.2 By Race/Ethnicity

- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.



2.3 By Single-Parent Status

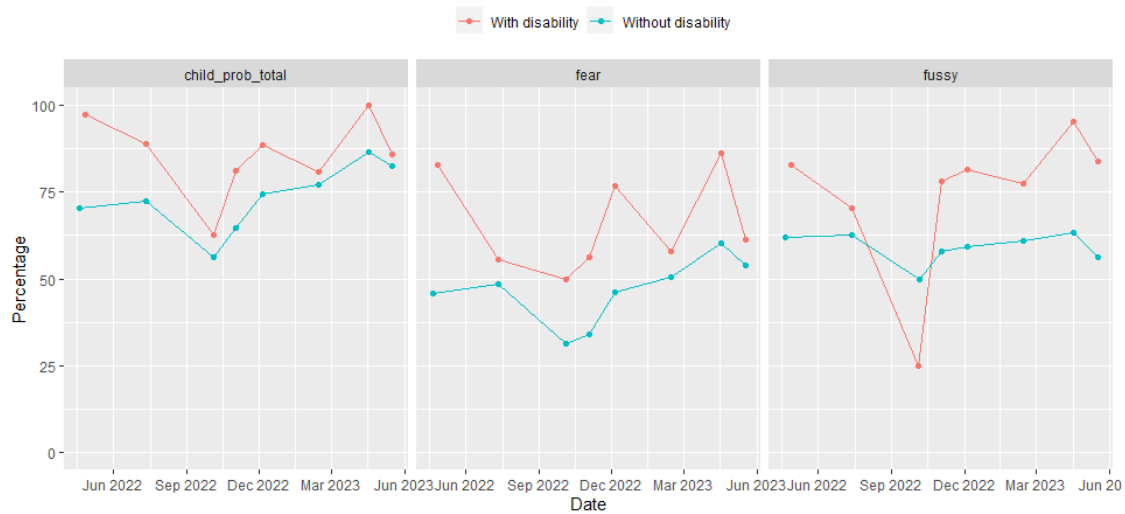
Trend of child behavioral symptoms, percentages, by single-parent status



2.4 By Child Disability Status

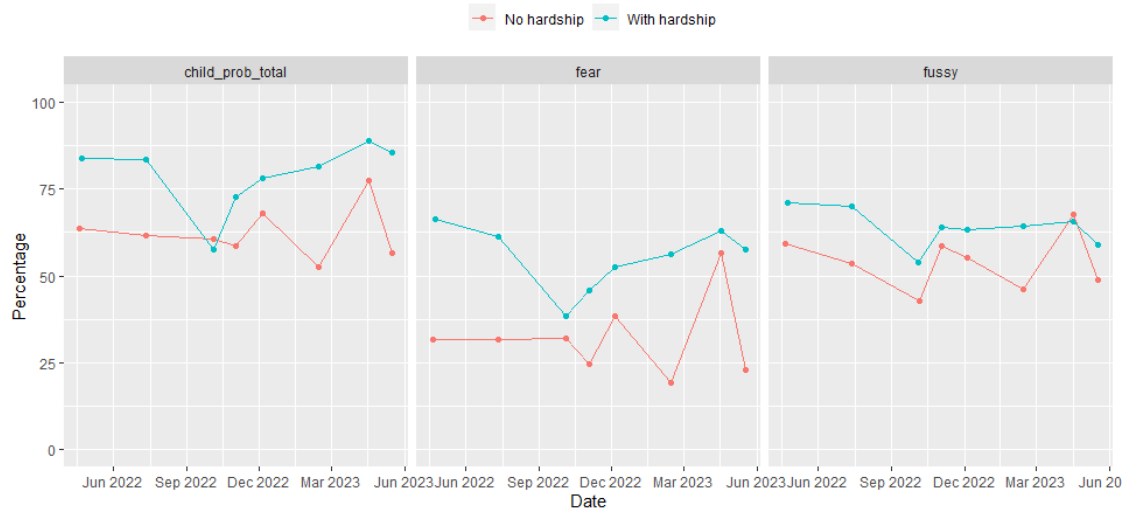
- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.

Trend of child behavioral symptoms, percentages, by disability status



2.5 By Material Hardship Status

Trend of child behavioral symptoms, percentages, by material hardship status



2.6 By Income Level

- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.

Trend of child behavioral symptoms, percentages, by income level



2.7 By Community Types

- Note: Sub-sample sizes ≤ 5 were omitted from the figure for robustness.

Trend of child behavioral symptoms, percentages, by community types

