₁   The title

₂   First Author[1] & Ernst-August Doelle[1,2]

₃   [1] Wilhelm-Wundt-University

₄   [2] Konstanz Business School

₅   Author Note

Abstract

One or two sentences providing a **basic introduction** to the field, comprehensible to a scientist in any discipline.

Two to three sentences of **more detailed background**, comprehensible to scientists in related disciplines.

One sentence clearly stating the **general problem** being addressed by this particular study.

One sentence summarizing the main result (with the words "**here we show**" or their equivalent).

Two or three sentences explaining what the **main result** reveals in direct comparison to what was thought to be the case previously, or how the main result adds to previous knowledge.

One or two sentences to put the results into a more **general context**.

Two or three sentences to provide a **broader perspective**, readily comprehensible to a scientist in any discipline.

Keywords: keywords

Word count: X

The title

```
## # A tibble: 6 x 13
##   school_id urban level minority enroll tt_cm tt_dp tt_s  tt_wsvb tt_pbi
##       <dbl> <chr> <chr> <chr>    <chr>  <chr> <chr> <chr> <chr>   <chr>
## 1         3 Urba~ Midd~ 20 to 5~ Less ~ yes   yes   yes   yes     yes
## 2         3 Urba~ Midd~ 20 to 5~ Less ~ yes   yes   yes   yes     yes
## 3         3 Urba~ Midd~ 20 to 5~ Less ~ yes   yes   yes   yes     yes
## 4         4 Town  Prim~ 50 perc~ 500-9~ yes   yes   yes   no      yes
## 5         4 Town  Prim~ 50 perc~ 500-9~ yes   yes   yes   no      yes
## 6         4 Town  Prim~ 50 perc~ 500-9~ yes   yes   yes   no      yes
## # ... with 3 more variables: oss <dbl>, discipline_type <chr>,
## #   frequency <dbl>
```
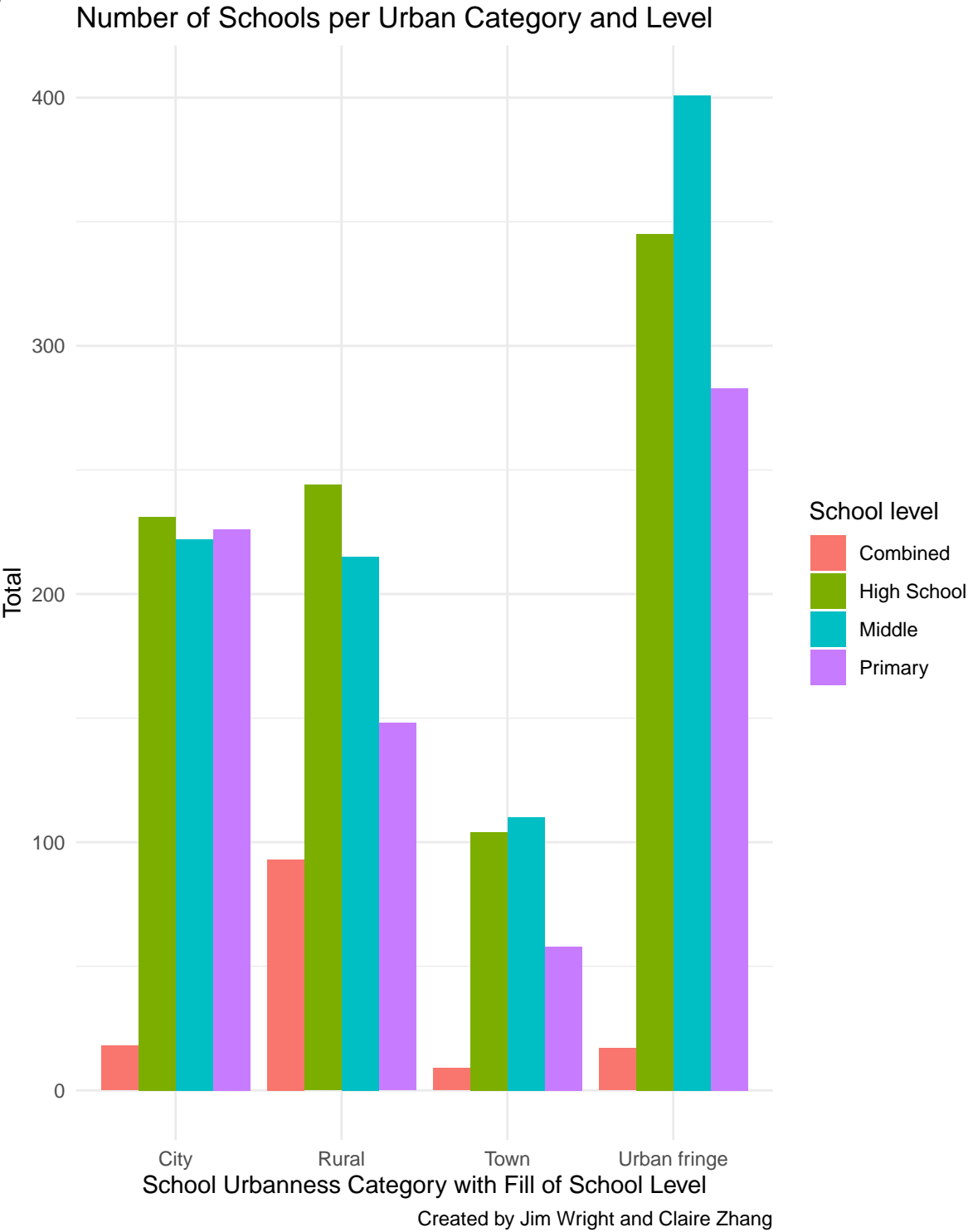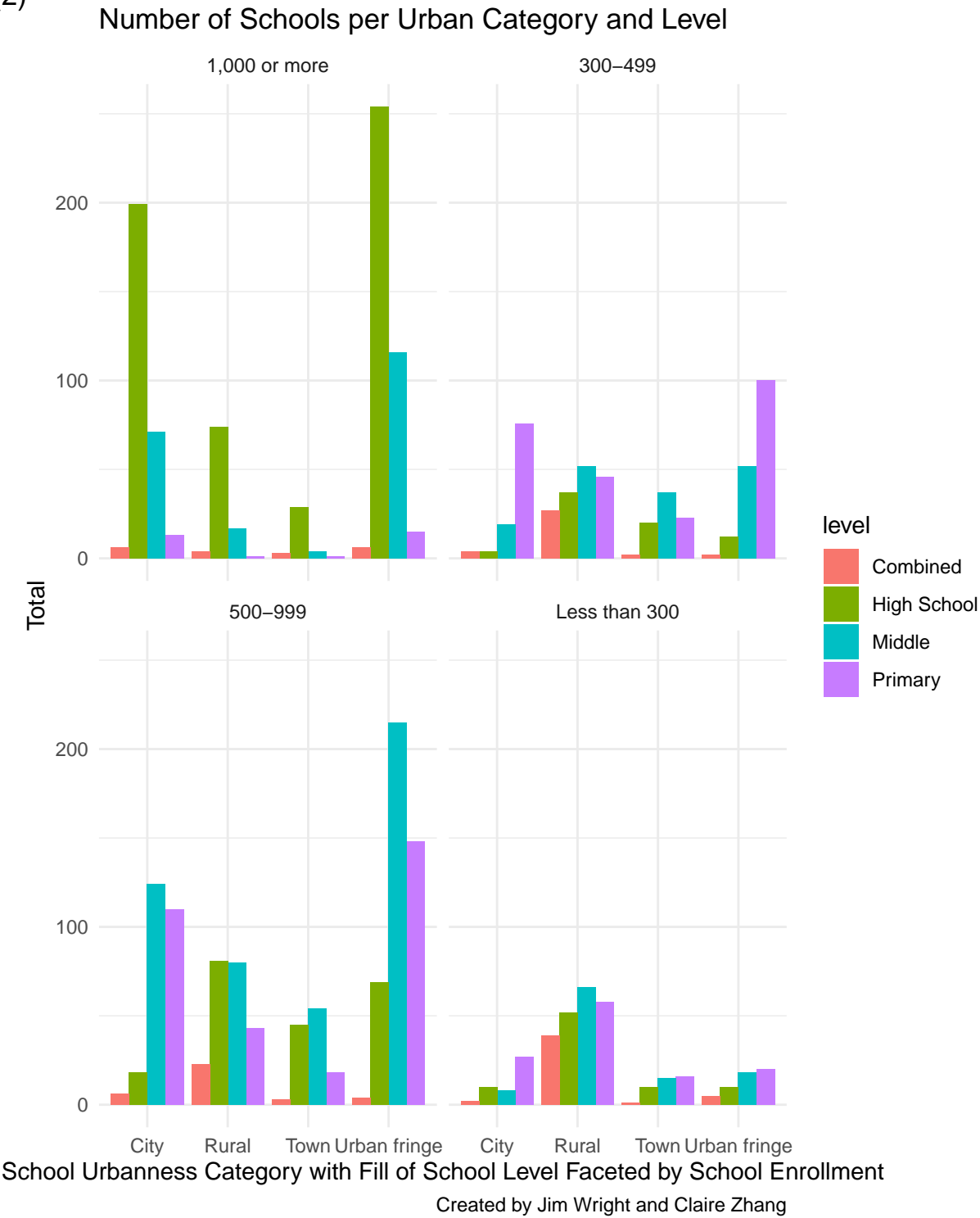
```
## # A tibble: 6 x 13
##   school_id urban level minority enroll tt_cm tt_dp tt_s  tt_wsvb tt_pbi
##       <dbl> <chr> <chr> <chr>    <chr>  <chr> <chr> <chr> <chr>   <chr>
## 1         3 Urba~ Midd~ 20 to 5~ Less ~ yes   yes   yes   yes     yes
## 2         3 Urba~ Midd~ 20 to 5~ Less ~ yes   yes   yes   yes     yes
## 3         3 Urba~ Midd~ 20 to 5~ Less ~ yes   yes   yes   yes     yes
## 4         4 Town  Prim~ 50 perc~ 500-9~ yes   yes   yes   no      yes
## 5         4 Town  Prim~ 50 perc~ 500-9~ yes   yes   yes   no      yes
## 6         4 Town  Prim~ 50 perc~ 500-9~ yes   yes   yes   no      yes
## # ... with 3 more variables: oss <dbl>, discipline_type <fct>,
## #   frequency <dbl>
```
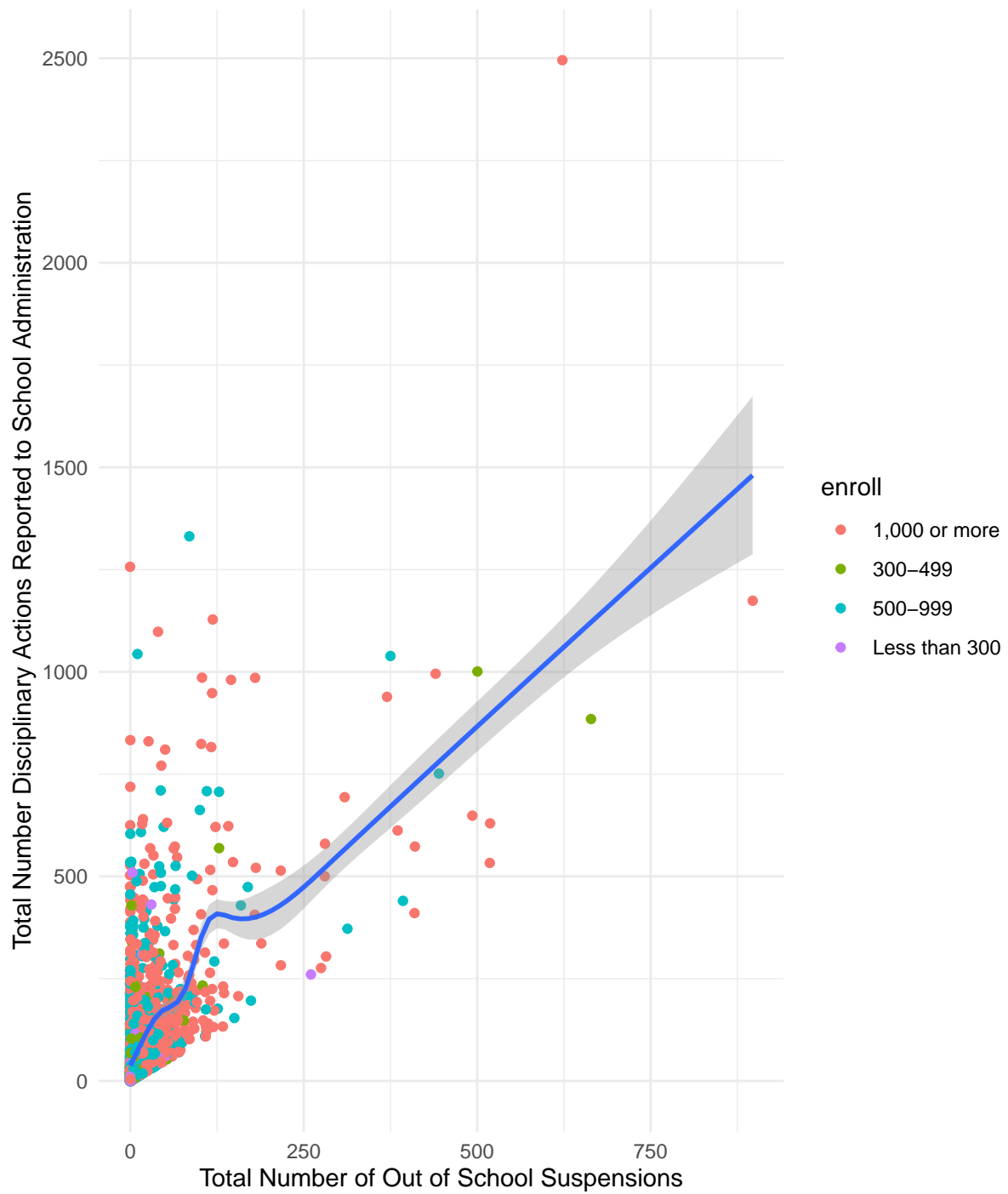
(1)

Number of Schools per Urban Category and Level

School Urbanness Category with Fill of School Level

Created by Jim Wright and Claire Zhang

50

(2)

Number of Schools per Urban Category and Level

School Urbanness Category with Fill of School Level Faceted by School Enrollment

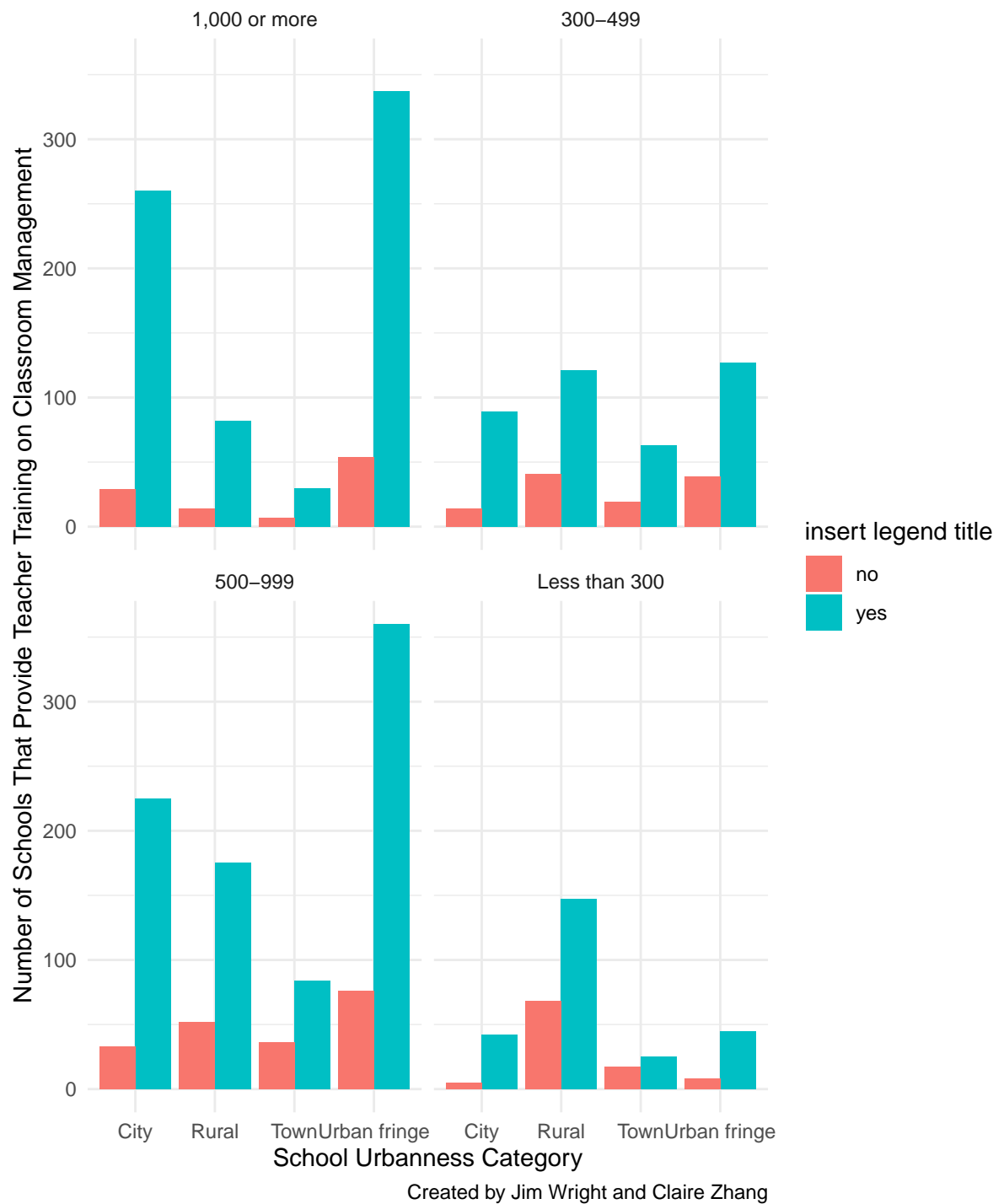Created by Jim Wright and Claire Zhang

(3)

Relationship Between Out of School Suspensions and Reported Discip

Created by Jim Wright and Claire Zhang

52

(4)

The Provision of Teacher Training on Classroom Management by Urban

Created by Jim Wright and Claire Zhang

53

Call:

```
56 ## lm(formula = oss ~ urban + enroll, data = safe_organized)

57 ##

58 ## Residuals:

59 ##     Min     1Q Median     3Q     Max

60 ## -36.03 -10.65  -6.03  -1.02 865.59

61 ##

62 ## Coefficients:

63 ##                       Estimate Std. Error t value Pr(>|t|)

64 ## (Intercept)            36.026      2.045  17.618   <2e-16 ***

65 ## urbanRural             -6.260      2.526  -2.478   0.0133 *

66 ## urbanTown              -4.338      3.222  -1.346   0.1783

67 ## urbanUrban fringe      -4.615      2.193  -2.104   0.0354 *

68 ## enroll300-499         -25.379      2.598  -9.769   <2e-16 ***

69 ## enroll500-999         -21.396      2.125 -10.071   <2e-16 ***

70 ## enrollLess than 300   -28.612      3.055  -9.366   <2e-16 ***

71 ## ---

72 ## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

73 ##

74 ## Residual standard error: 44.8 on 2717 degrees of freedom

75 ## Multiple R-squared:  0.0659, Adjusted R-squared:  0.06384

76 ## F-statistic: 31.95 on 6 and 2717 DF,  p-value: < 2.2e-16


77 ## # A tibble: 4 x 2

78 ##   urban        total_oss

79 ##   <chr>            <dbl>

80 ## 1 City             15631

81 ## 2 Rural             5716
```

```
## 3 Town              3054
## 4 Urban fringe     17798
```

Methods

We report how we determined our sample size, all data exclusions (if any), all manipulations, and all measures in the study.

Participants

Material

Procedure

Data analysis
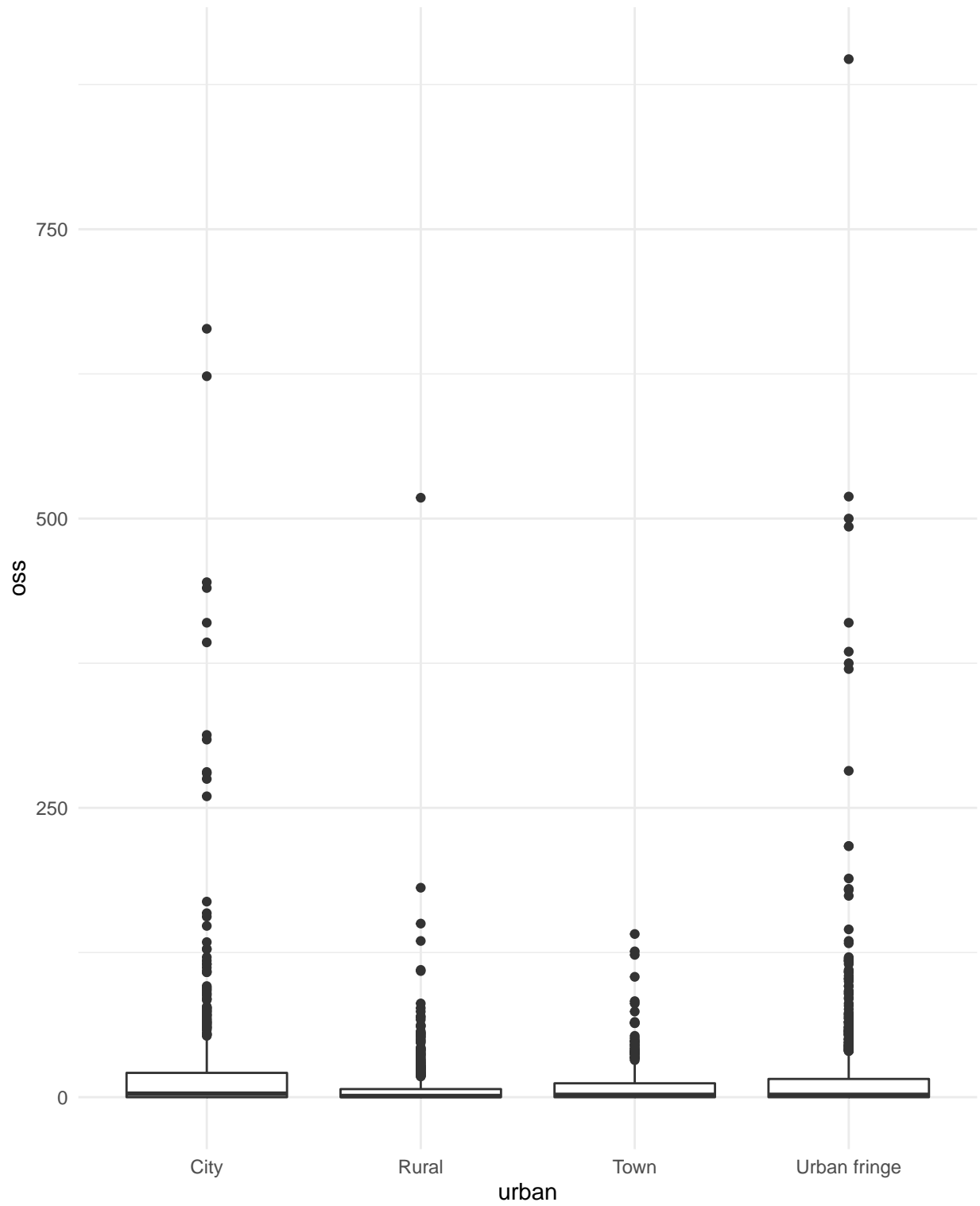
We used R (Version 3.6.1; R Core Team, 2019) for all our analyses.

Results

Discussion

References

R Core Team. (2019). *R: A language and environment for statistical computing.* Vienna,

   Austria: R Foundation for Statistical Computing. Retrieved from

   https://www.R-project.org/

Figure 1