

## 4\_plots

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### kable/plot 3: cc\_transposed.csv

— Kable table of CHILDCOUNT in US/OR

Table 1: Child Count (US & Oregon)

		Oregon	US and Outlying Areas
1	Race/Ethnicity		
2	American Indian or Alaska Native	0.87	0.69
3	Asian	3.27	4.39
4	Black or African American	2.69	12.35
5	Hispanic or Latino	22.77	27.65
6	Native Hawaiian or Pacific Islander	0.3	0.3
7	Two or More Races	5.41	4.23
8	White	64.69	50.38

### plot 4: childcount1920USOR\_long

— ggplots for US & OR Races in CHILDCOUNT

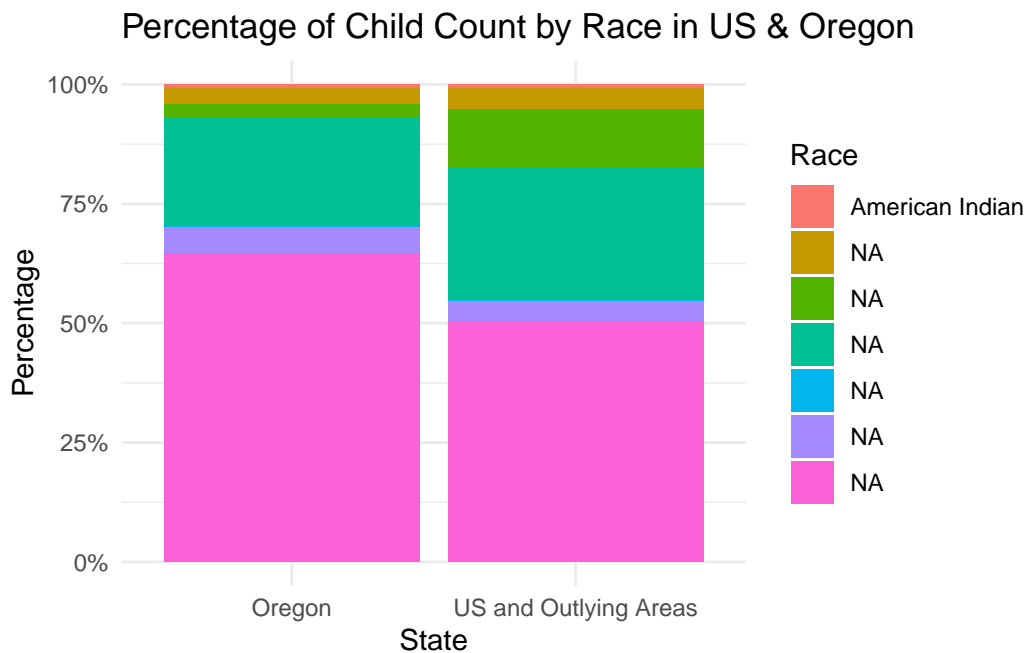
```
# A tibble: 14 x 4
  ...1 state      race      percent
  <dbl> <chr>      <chr>      <dbl>
1     1 Oregon American Indian/Alaska Native    0.87
2     2 US and Outlying Areas American Indian/Alaska Native    0.69
3     3 Oregon Asian    3.27
4     4 US and Outlying Areas Asian    4.39
5     5 Oregon Black/African American    2.69
6     6 US and Outlying Areas Black/African American   12.4
7     7 Oregon Hispanic/Latino    22.8
8     8 US and Outlying Areas Hispanic/Latino    27.6
```

9	9 Oregon	Native Hawaiian/Other Pacific Islander	0.3
10	10 US and Outlying Areas	Native Hawaiian/Other Pacific Islander	0.3
11	11 Oregon	Two or More Races	5.41
12	12 US and Outlying Areas	Two or More Races	4.23
13	13 Oregon	White	64.7
14	14 US and Outlying Areas	White	50.4

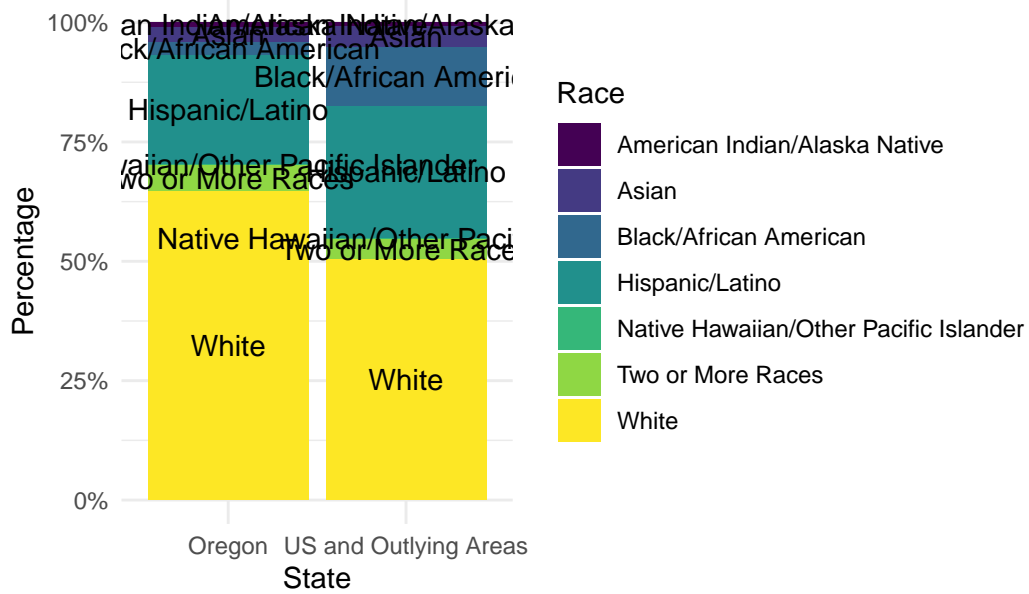
**CAMERON, I need to change the row names to race names**

Rewrite CSV with the race names corrected!!

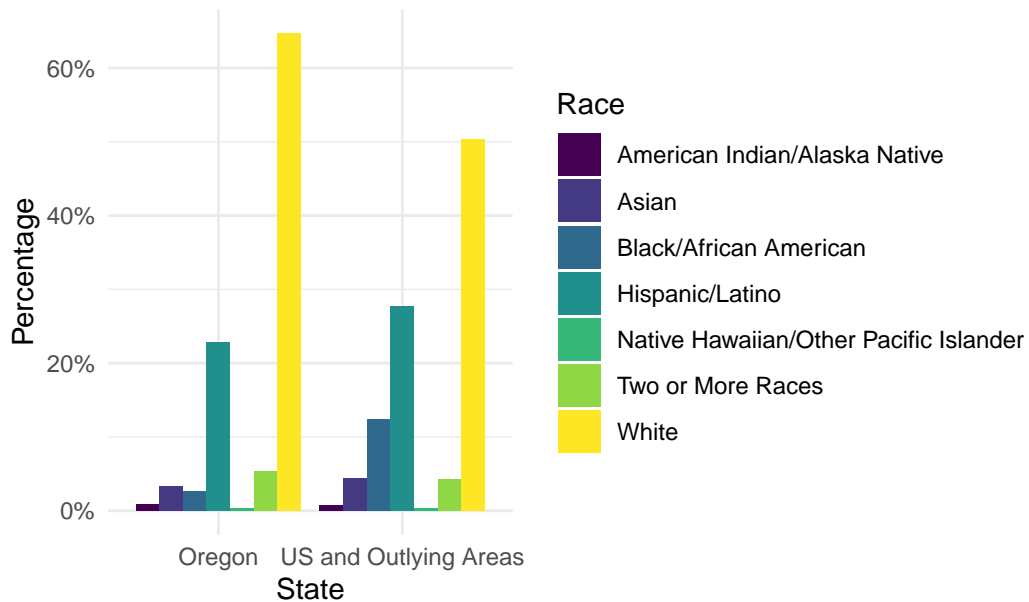
**CAMERON, Why does this one NOT show the race titles somehow?**

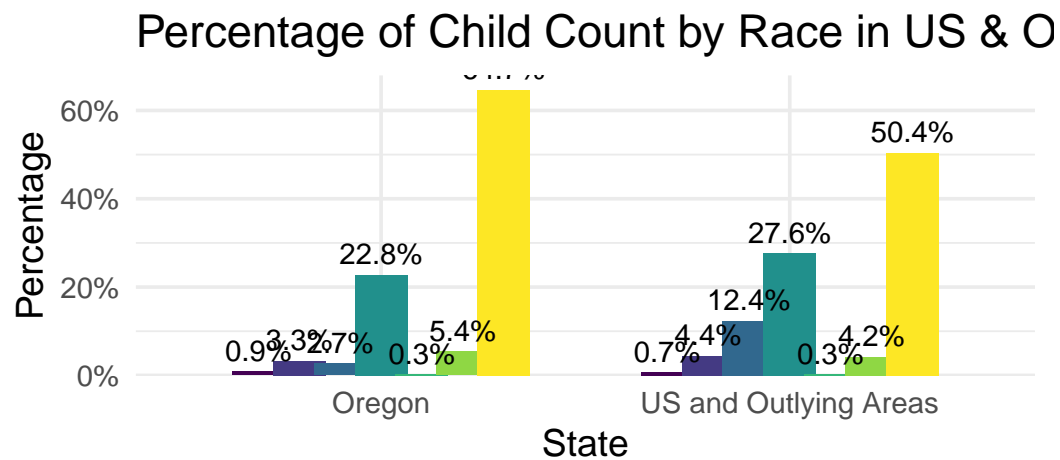
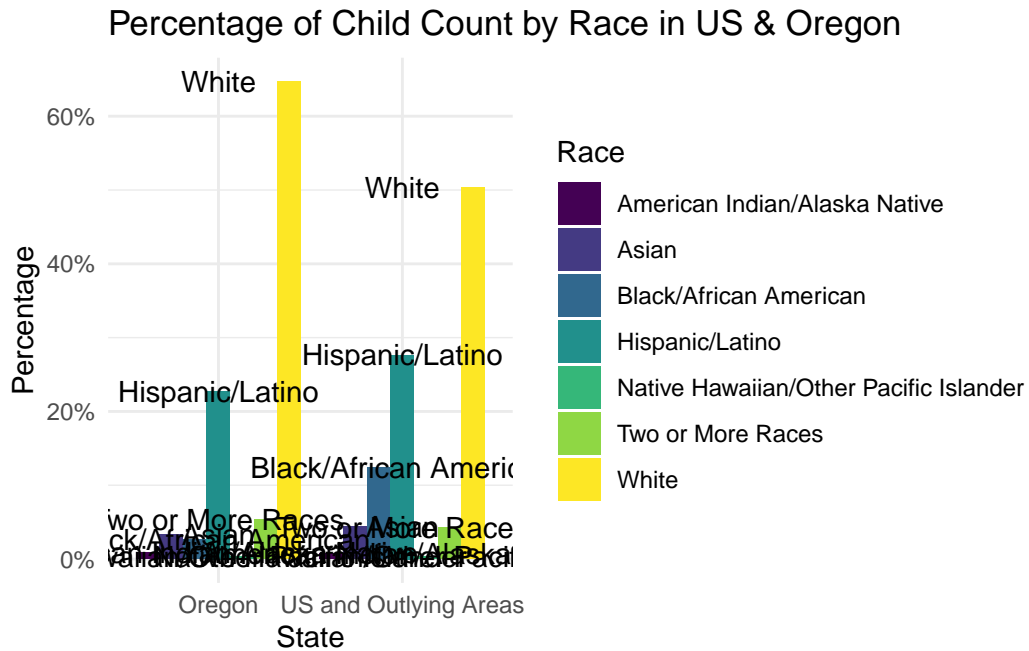


Percentage of Child Count by Race in US & Oregon



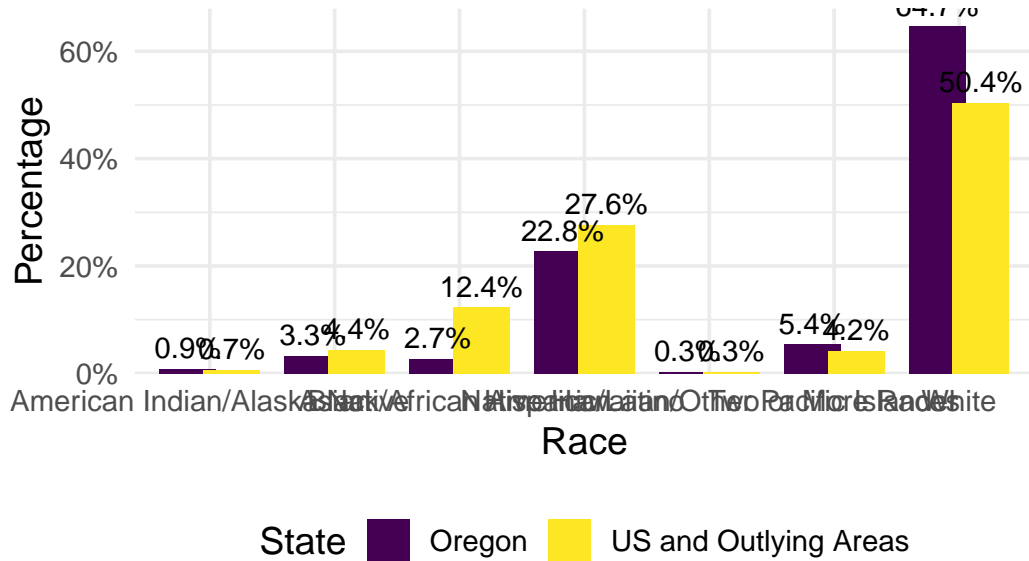
Percentage of Child Count by Race in US & Oregon





American Indian/Alaska Native    Black/African American    Native Hawaiian/Other Pacific Islander  
 Hispanic/Latino    Two or More Races

## Percentage of Child Count by Race in US & O



## Percentage of Child Count

