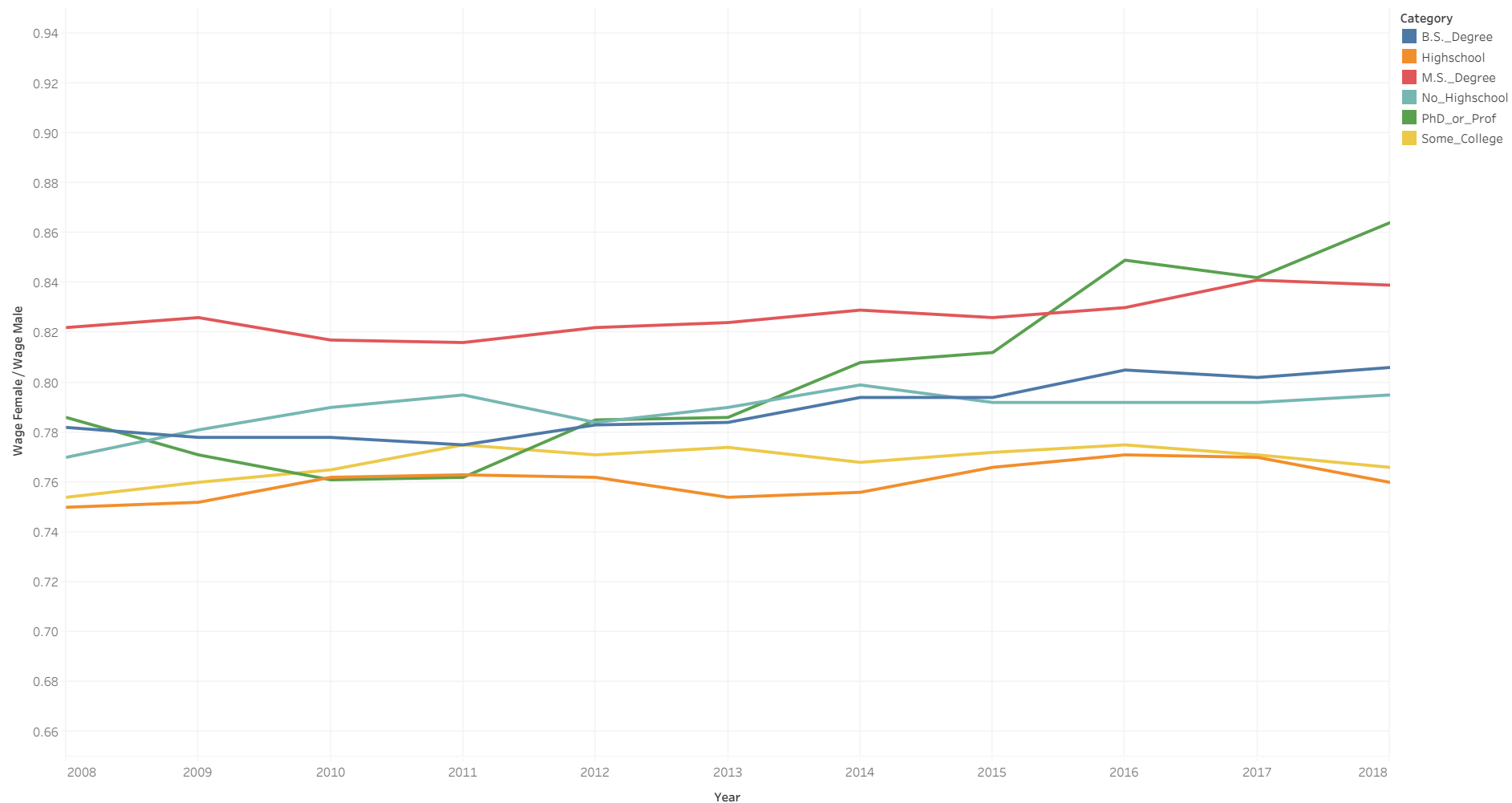
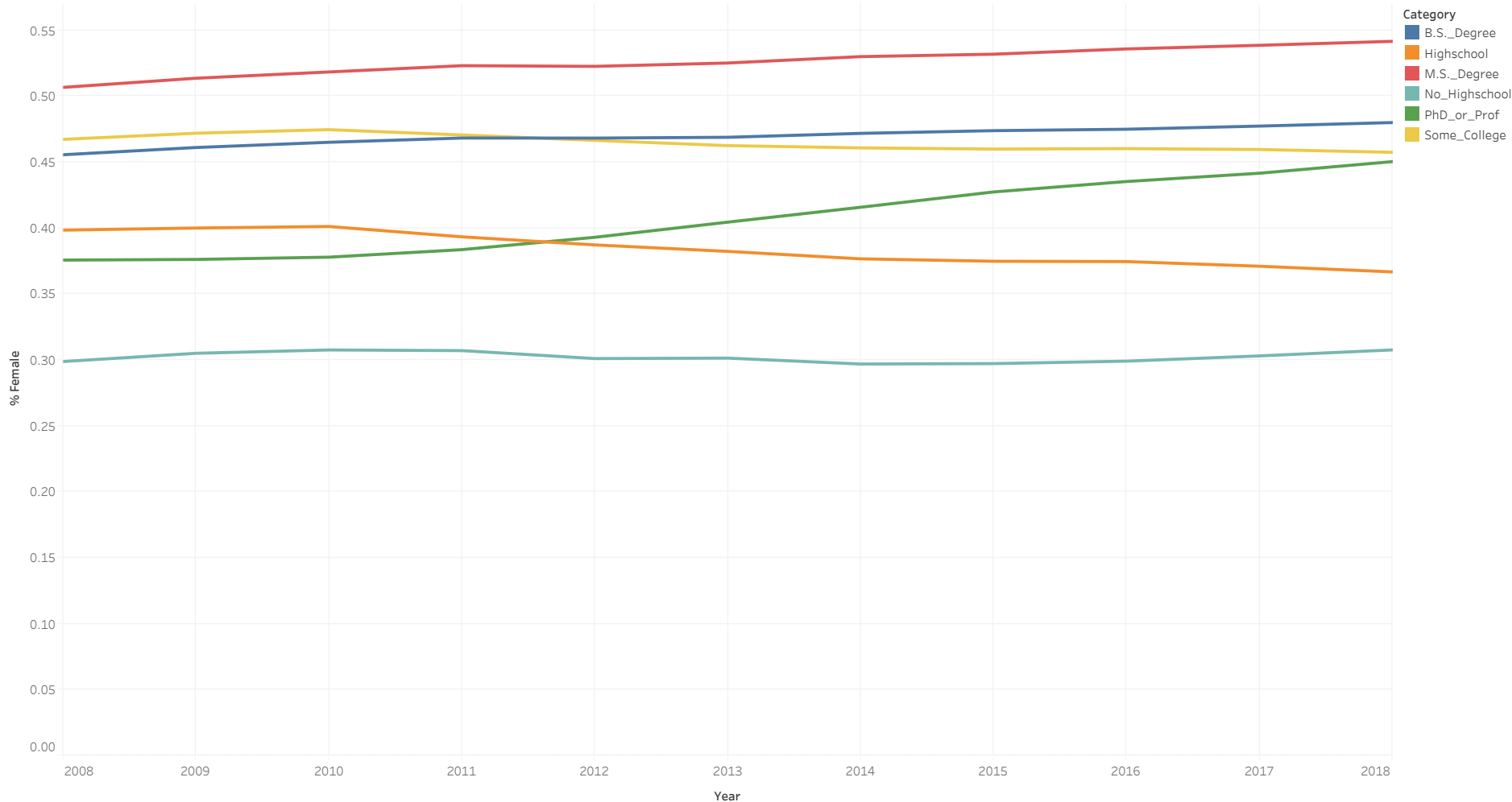


Normalized F/M Wage (Yearly)



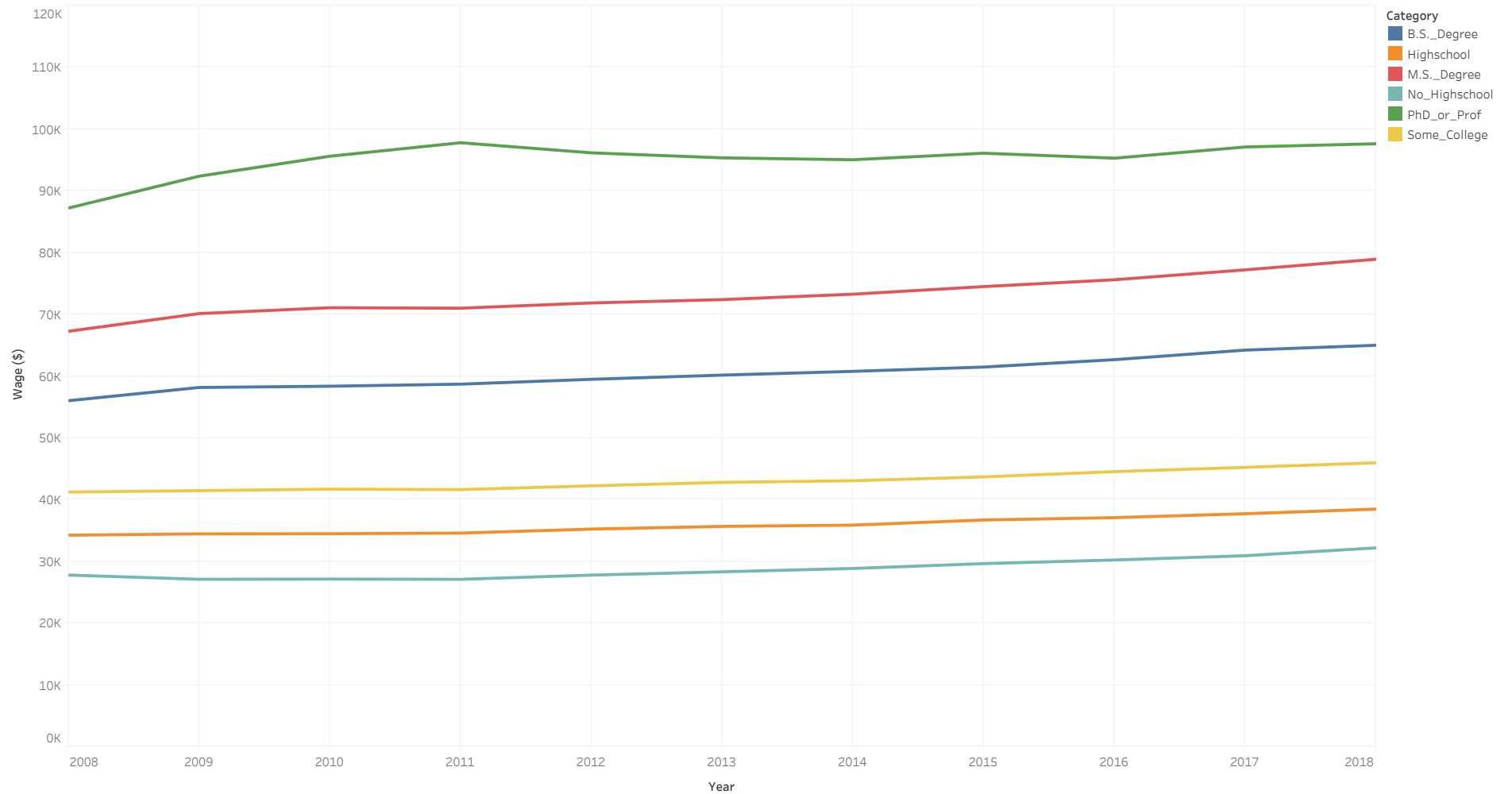
The trend of F M Ratio Avg as an attribute for Year. Color shows details about Category. The data is filtered on Variable, which keeps EDU.

% Female Trend (Yearly)



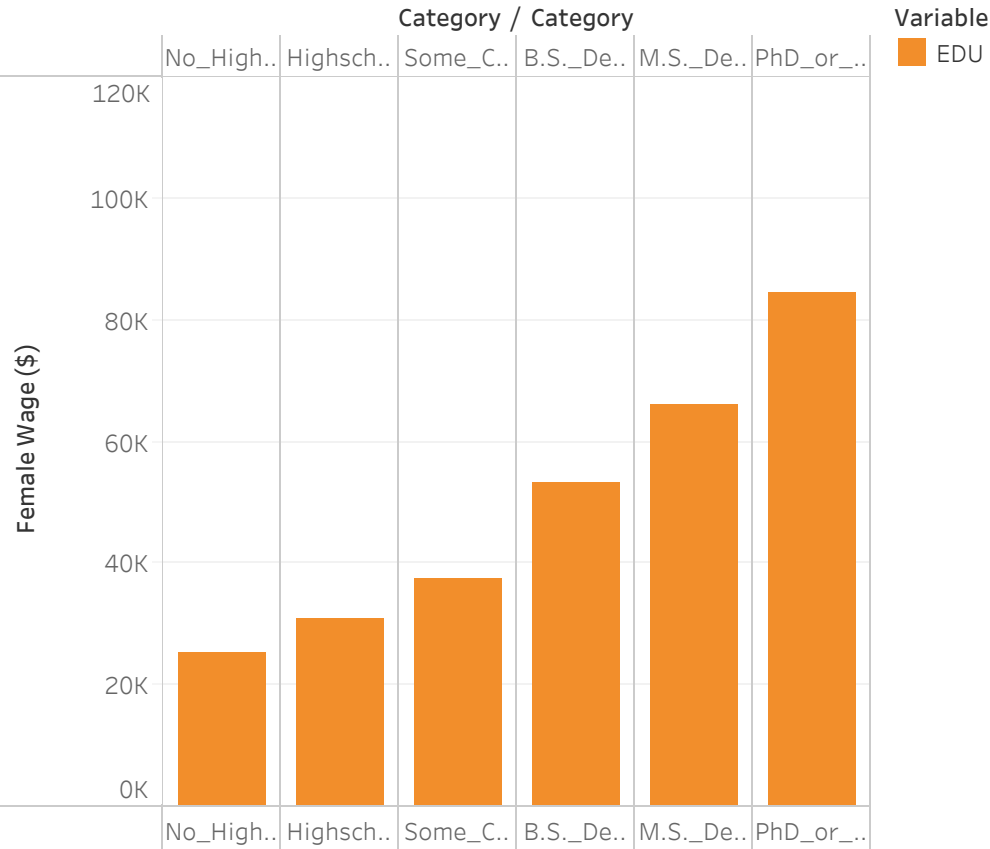
The trend of average of F\_Pct\_Ct for Year. Color shows details about Category. The data is filtered on Variable, Sex and Variable (yearly\_sex\_full). The Variable filter keeps AGE, EDU, JOB, RACE and SEX. The Sex filter keeps Female and Male. The Variable (yearly\_sex\_full) filter keeps EDU.

## Wage Trend (Yearly)



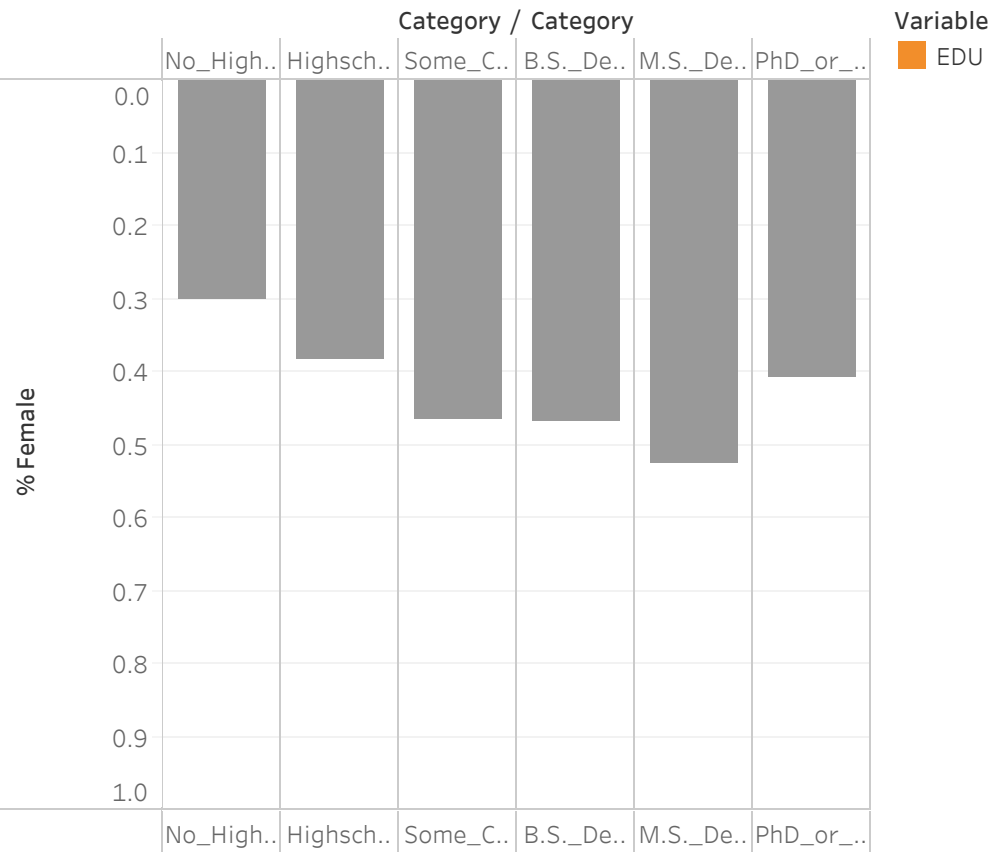
The trend of average of Wage Avg for Year. Color shows details about Category. The data is filtered on Variable, Sex and Variable (yearly\_sex\_full). The Variable filter keeps AGE, EDU, JOB, RACE and SEX. The Sex filter keeps Female and Male. The Variable (yearly\_sex\_full) filter keeps EDU.

# % Female & Wage



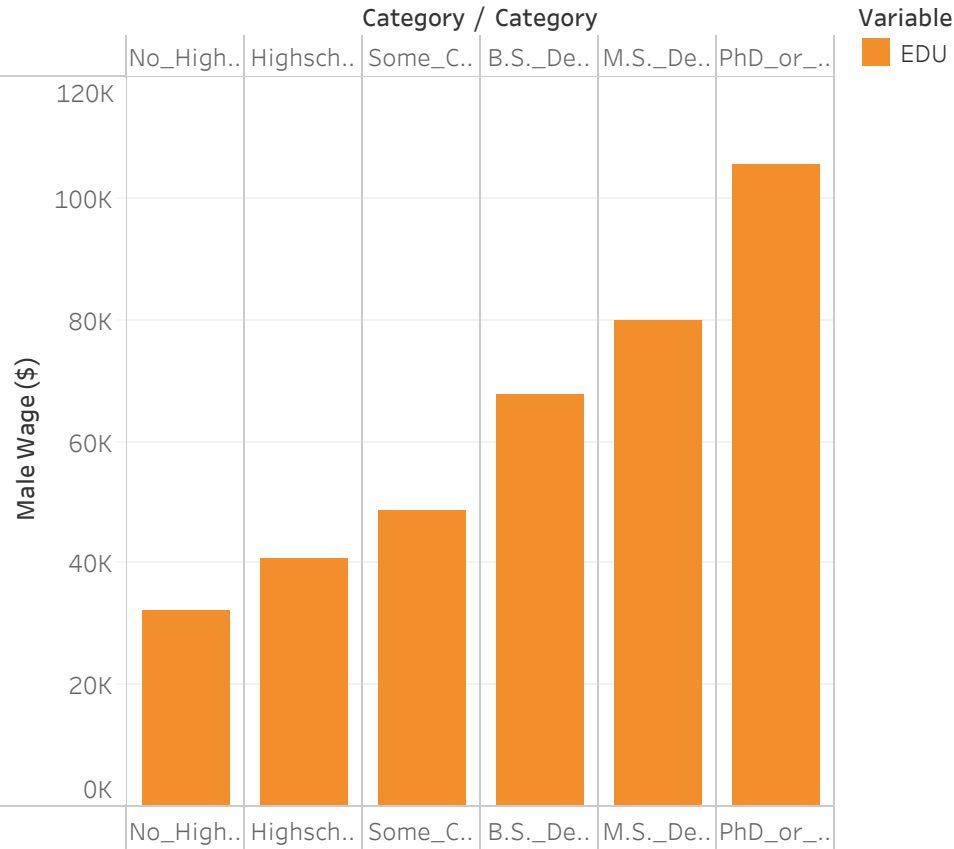
Average of F Wage Avg and average of F\_Pct\_Ct for each Category broken down by Category. For pane Average of F Wage Avg: Color shows details about Variable. The data is filtered on Year (yearly\_sex\_sep), which ranges from 2008 to 2018. The view is filtered on Variable, which keeps EDU.

# % Female & Wage



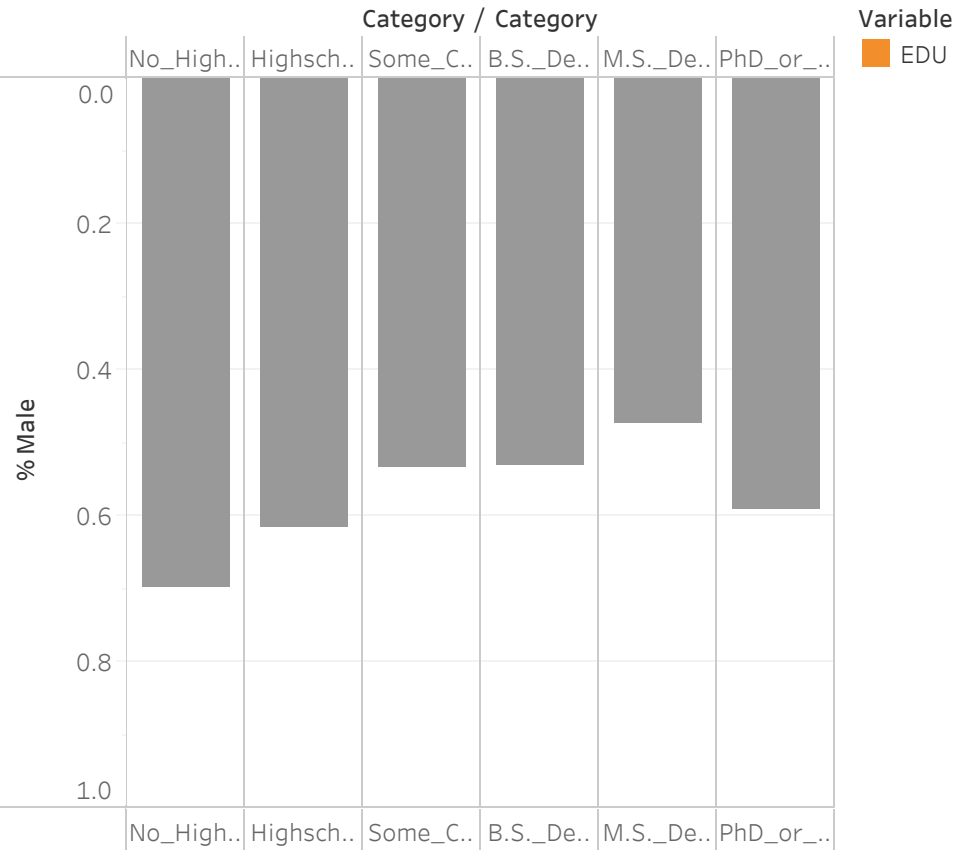
Average of F Wage Avg and average of F\_Pct\_Ct for each Category broken down by Category. For pane Average of F Wage Avg: Color shows details about Variable. The data is filtered on Year (yearly\_sex\_sep), which ranges from 2008 to 2018. The view is filtered on Variable, which keeps EDU.

# % Male & Wage



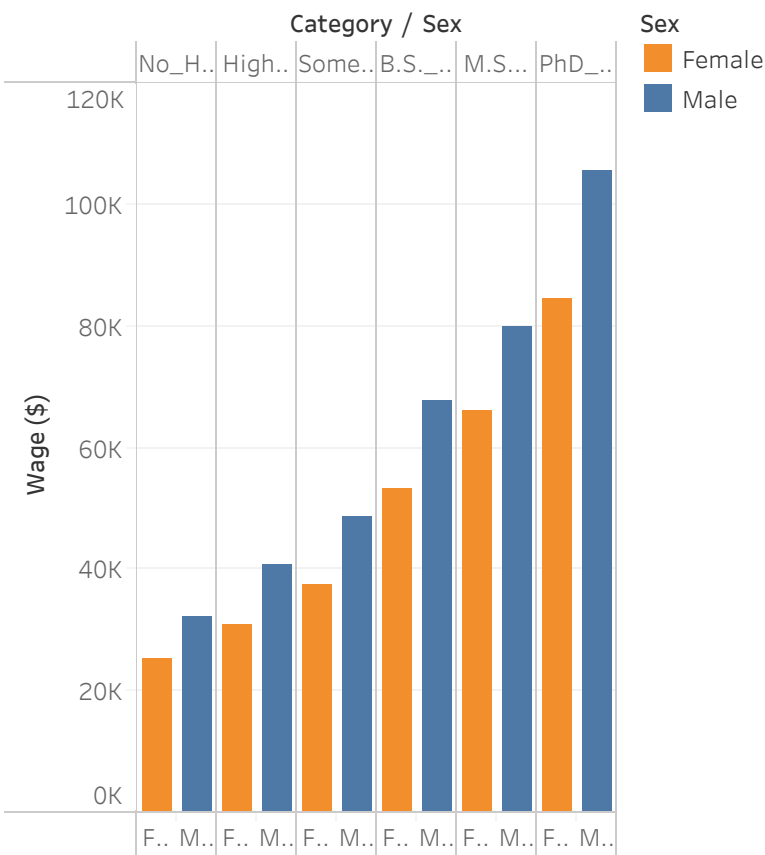
Average of M Wage Avg and average of M\_Pct\_Ct for each Category broken down by Category. For pane Average of M Wage Avg: Color shows details about Variable. The data is filtered on Year (yearly\_sex\_sep), which ranges from 2008 to 2018. The view is filtered on Variable, which keeps EDU.

# % Male & Wage



Average of M Wage Avg and average of M\_Pct\_Ct for each Category broken down by Category. For pane Average of M Wage Avg: Color shows details about Variable. The data is filtered on Year (yearly\_sex\_sep), which ranges from 2008 to 2018. The view is filtered on Variable, which keeps EDU.

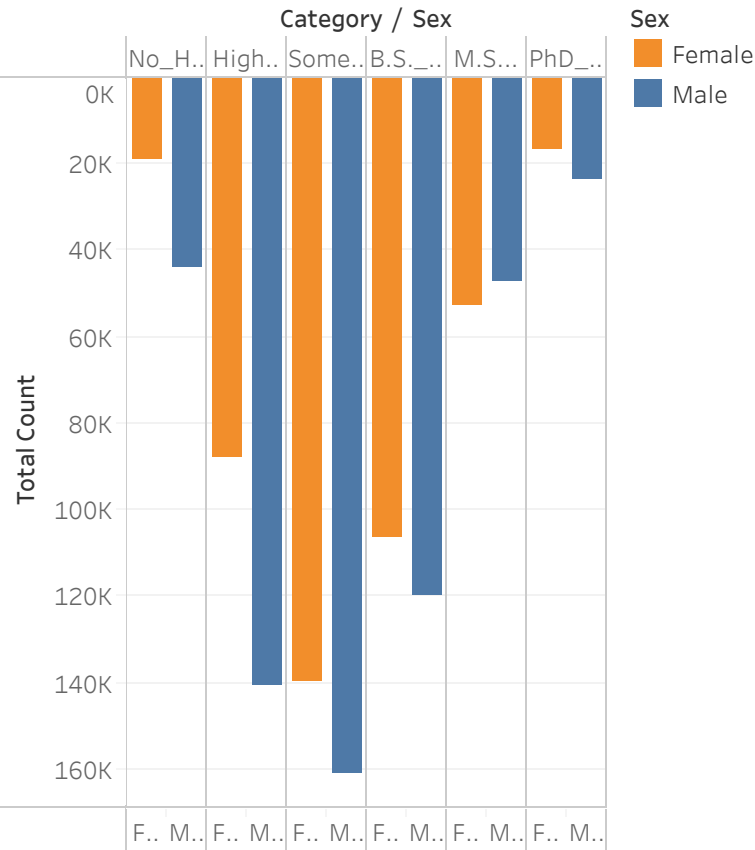
# F&M Wage vs Count



Average of Wage Avg and average of Count for each Sex broken down by Category. Color shows details about Sex. The data is filtered on Variable, Year and Variable (yearly\_sex\_full). The Variable filter keeps AGE, EDU, JOB, RACE and SEX. The Year filter ranges from 2008 to 2018. The Variable (yearly\_sex\_full) filter keeps EDU. The view is filtered on Sex, which keeps Female and Male.

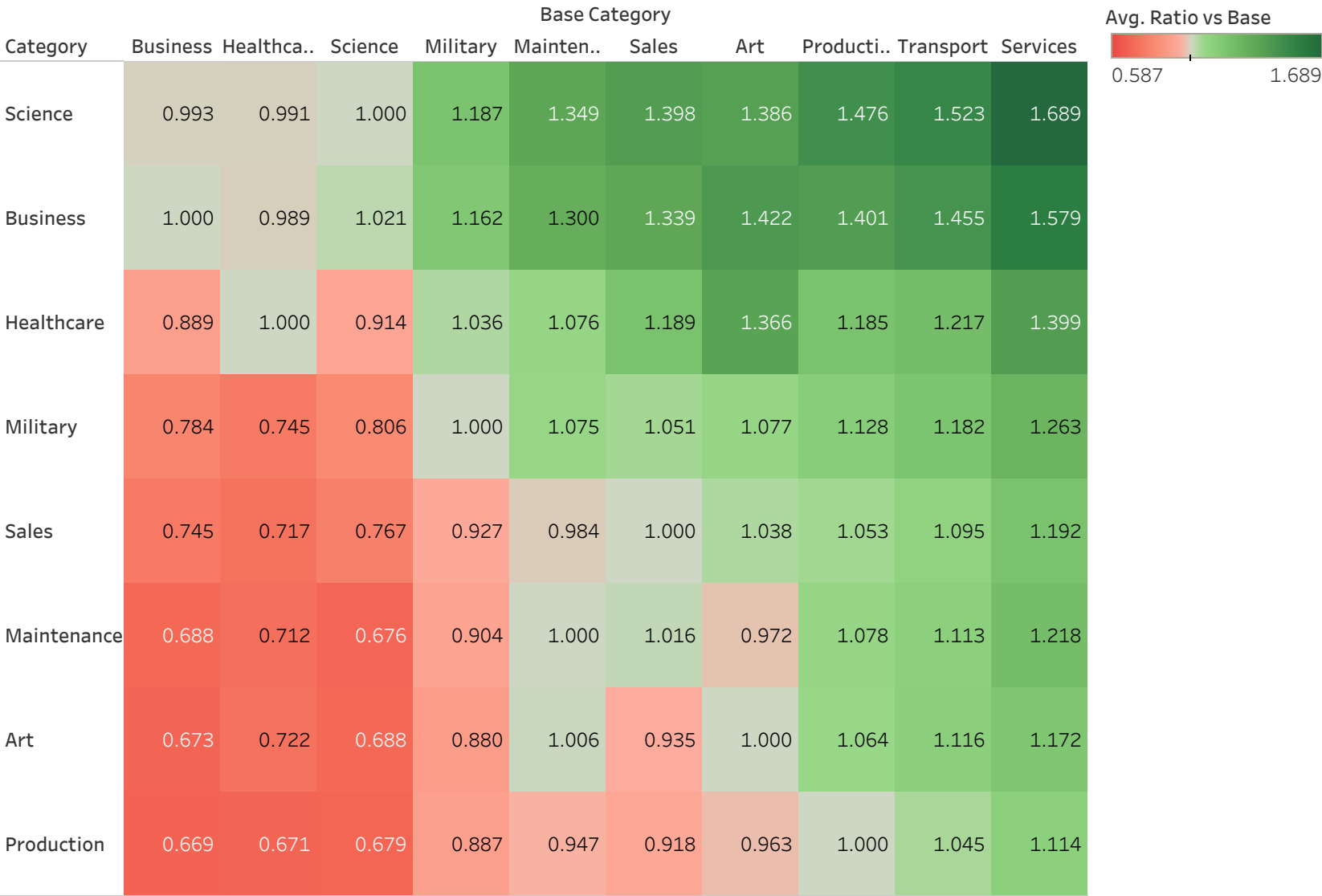


# F&M Wage vs Count



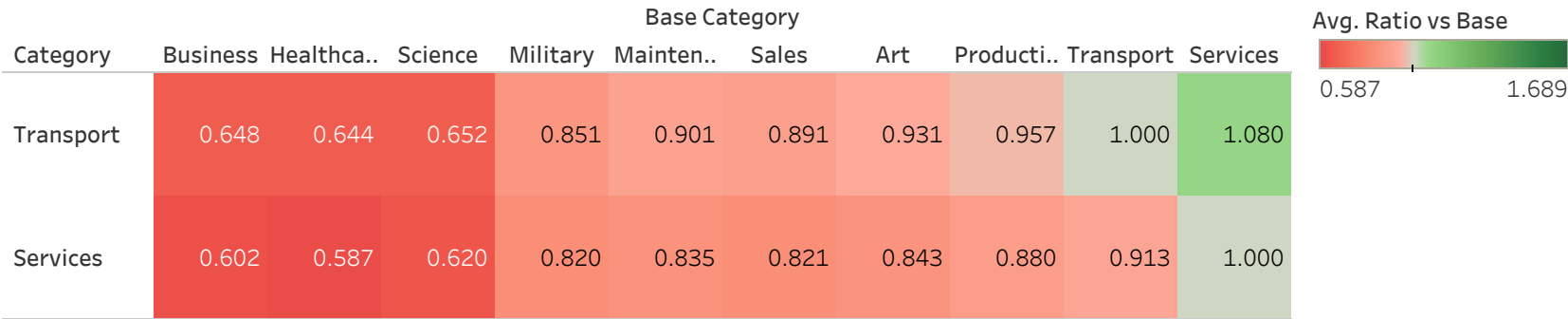
Average of Wage Avg and average of Count for each Sex broken down by Category. Color shows details about Sex. The data is filtered on Variable, Year and Variable (yearly\_sex\_full). The Variable filter keeps AGE, EDU, JOB, RACE and SEX. The Year filter ranges from 2008 to 2018. The Variable (yearly\_sex\_full) filter keeps EDU. The view is filtered on Sex, which keeps Female and Male.

Heatmaps



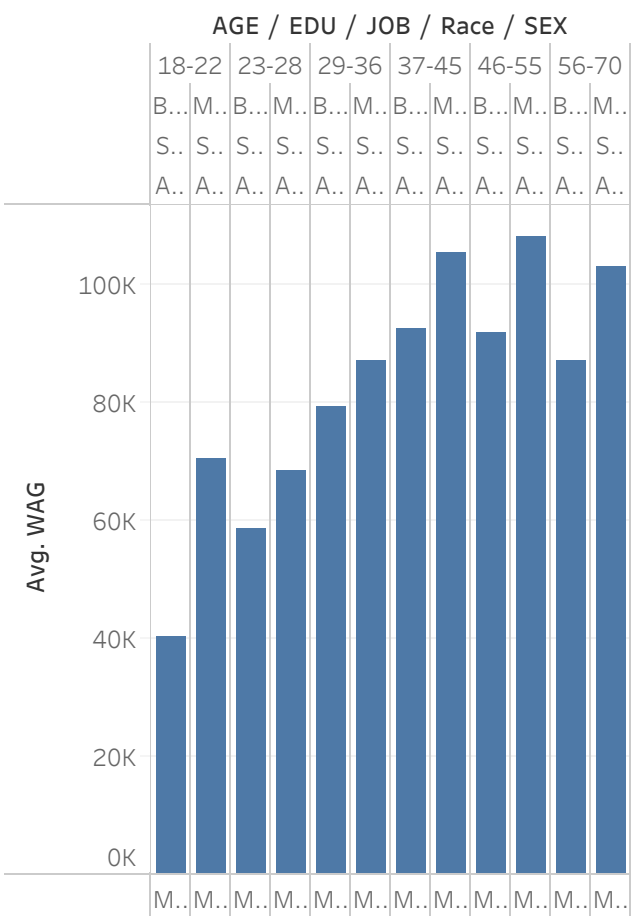
Average of Ratio vs Base broken down by Base Category vs. Category. Color shows average of Ratio vs Base. The marks are labeled by average of Ratio vs Base. The data is filtered on Year and Variable. The Year filter ranges from 2008 to 2018. The Variable filter keeps JOB. The view is filtered on average of Ratio vs Base, which includes everything.

# Heatmaps



Average of Ratio vs Base broken down by Base Category vs. Category. Color shows average of Ratio vs Base. The marks are labeled by average of Ratio vs Base. The data is filtered on Year and Variable. The Year filter ranges from 2008 to 2018. The Variable filter keeps JOB. The view is filtered on average of Ratio vs Base, which includes everything.

All\_Variables\_Filter



Average of WAG and sum of WAGP count for each SEX broken down by AGE, EDU, JOB and Race. The data is filtered on Year, which ranges from 2008 to 2018. The view is filtered on AGE, EDU, JOB, Race and SEX. The AGE filter keeps 6 of 6 members. The EDU filter keeps B.S.\_Degree and M.S.\_Degree. The JOB filter keeps Science. The Race filter keeps Asian. The SEX filter keeps Male.

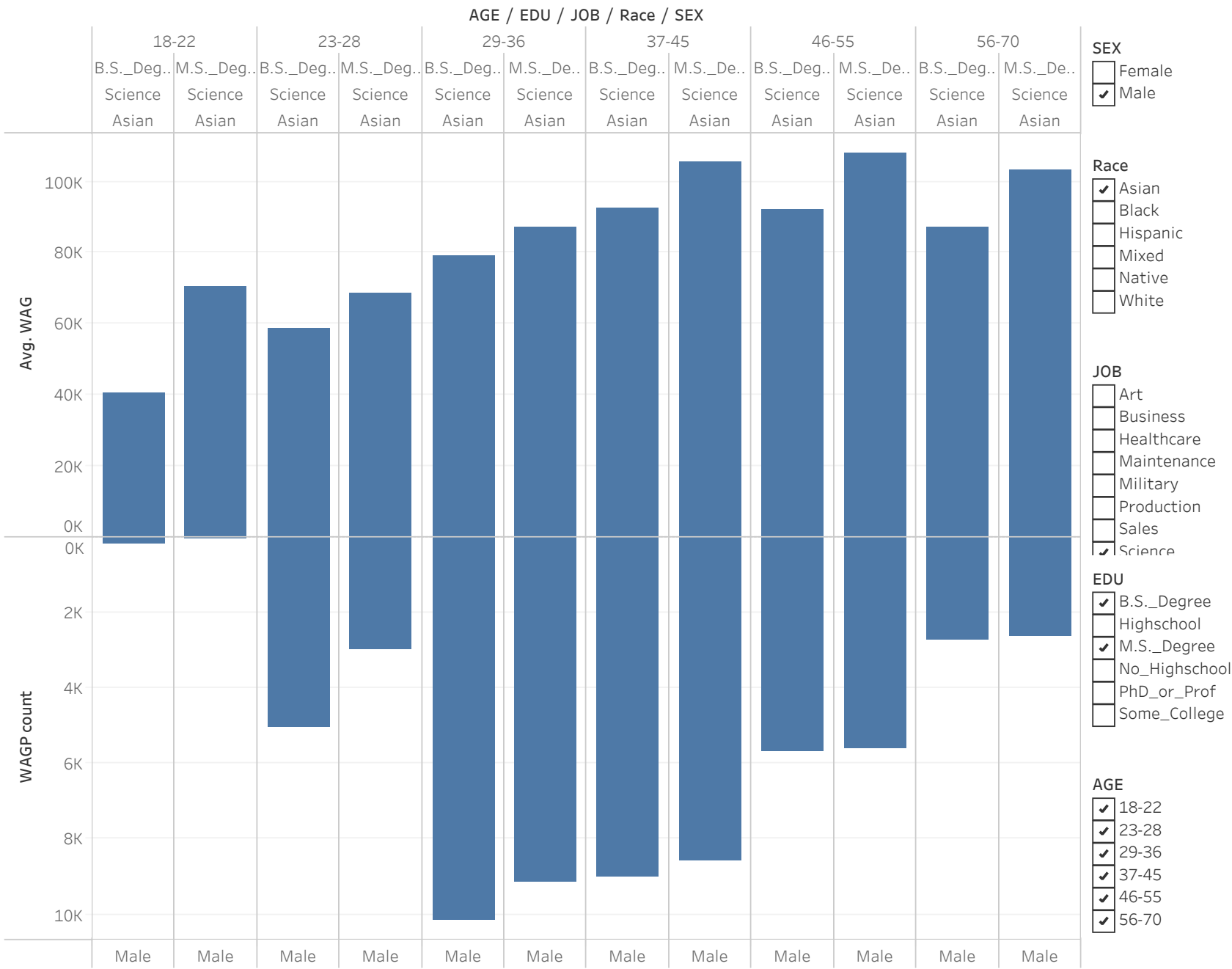
All\_Variables\_Filter



Average of WAG and sum of WAGP count for each SEX broken down by AGE, EDU, JOB and Race. The data is filtered on Year, which ranges from 2008 to 2018. The view is filtered on AGE, EDU, JOB, Race and SEX. The AGE filter keeps 6 of 6 members. The EDU filter keeps B.S.\_Degree and M.S.\_Degree. The JOB filter keeps Science. The Race filter keeps Asian. The SEX filter keeps Male.

All\_Variables\_Filter

Year  
2008 to 2018



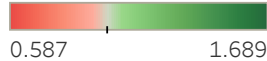
Heatmaps



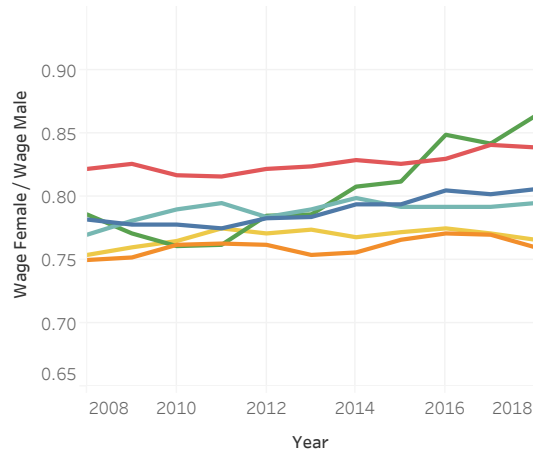
Variable

- AGE
- EDU
- JOB
- RACE
- SEX

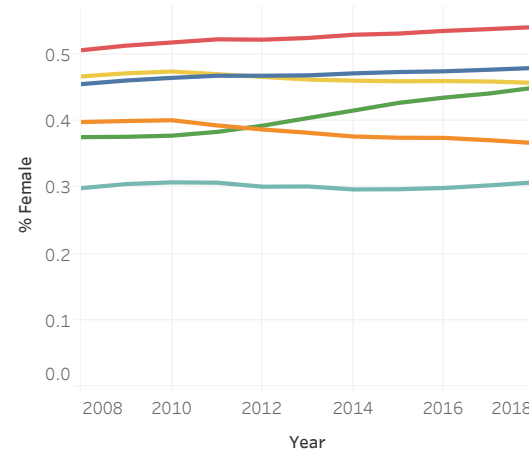
Avg. Ratio vs Base



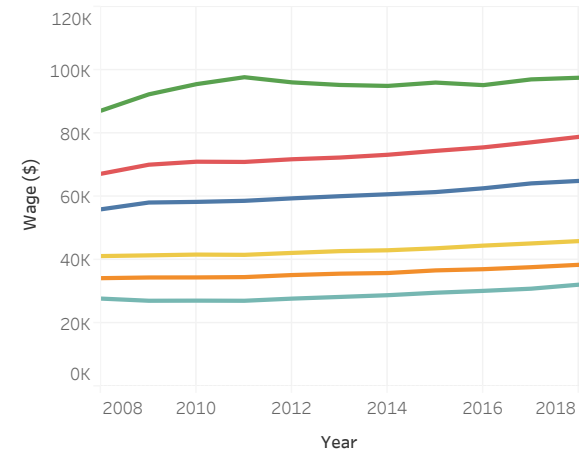
### Normalized F/M Wage (Yearly)



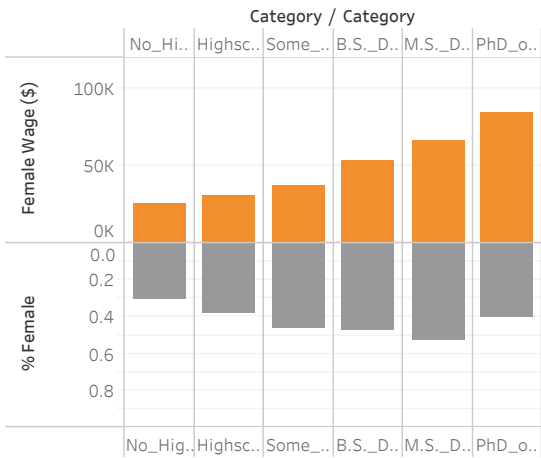
### % Female Trend (Yearly)



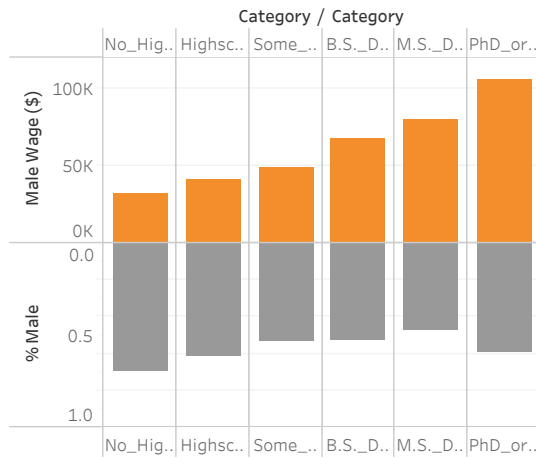
### Wage Trend (Yearly)



### % Female & Wage



### % Male & Wage



### F&M Wage vs Count

