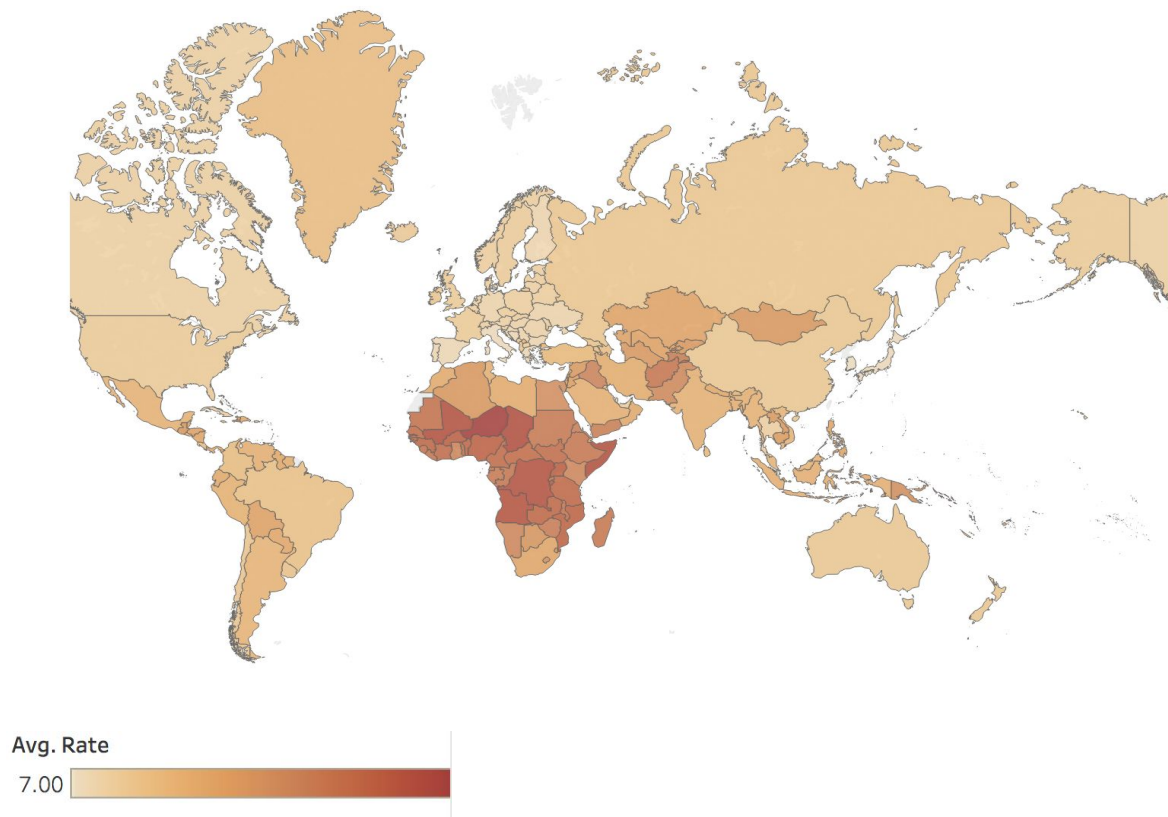


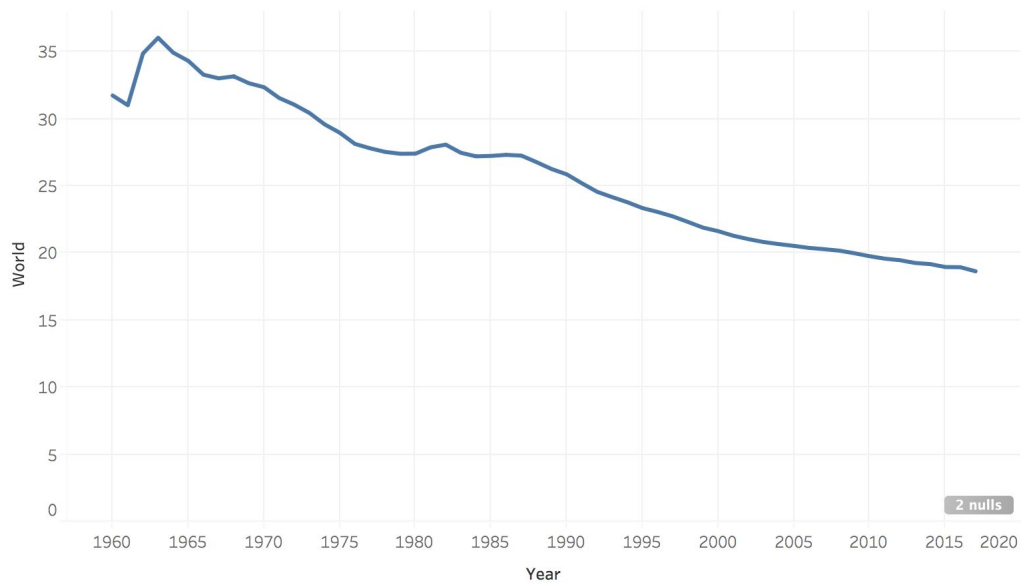
# Screenshot of plots

birth rate 2017

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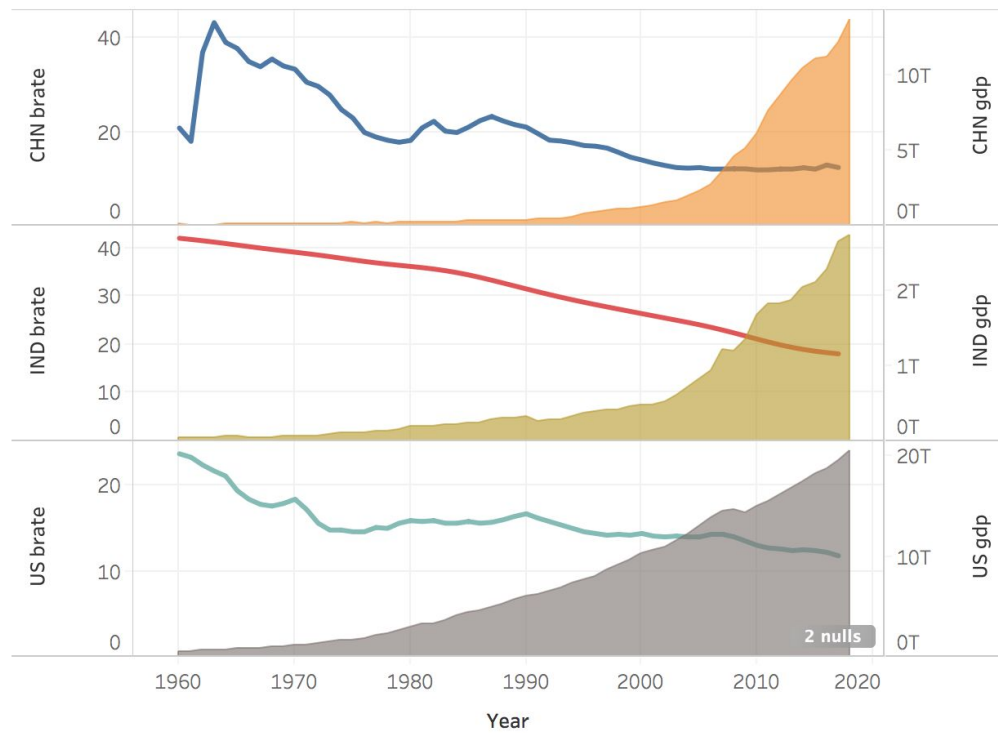


Time series global birth rate trend



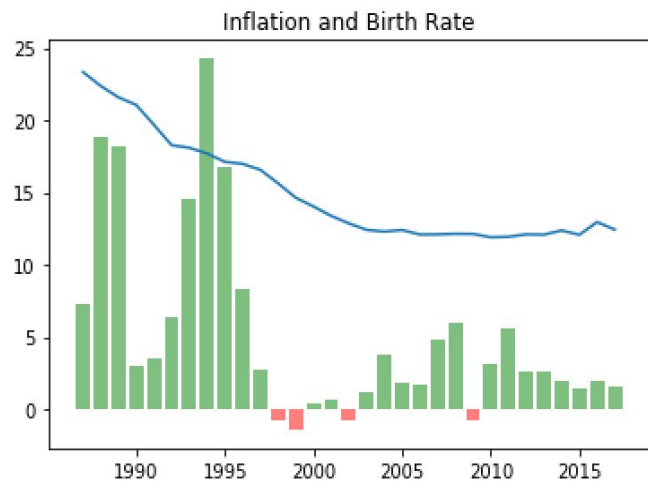
**Comparison of birth rate and GDP by year in China, India and US:**

- Line shows the birth rate
- Area plot shows GDP

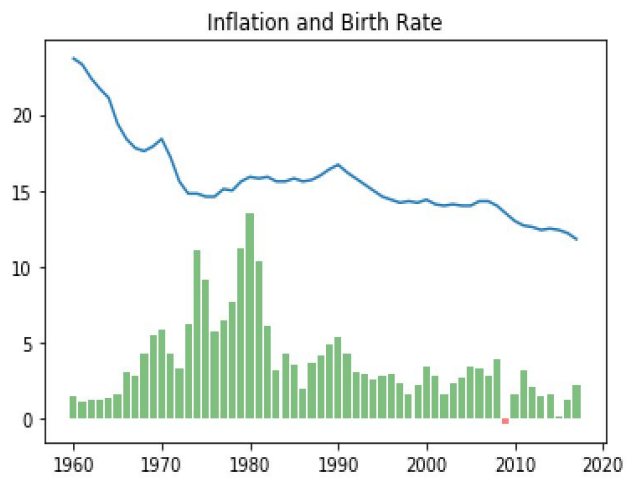


### Inflation and birth rate:

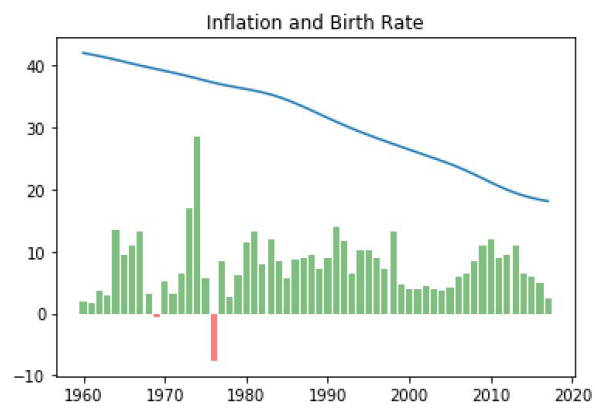
- Line shows the birth rate
- Bar shows inflation



China

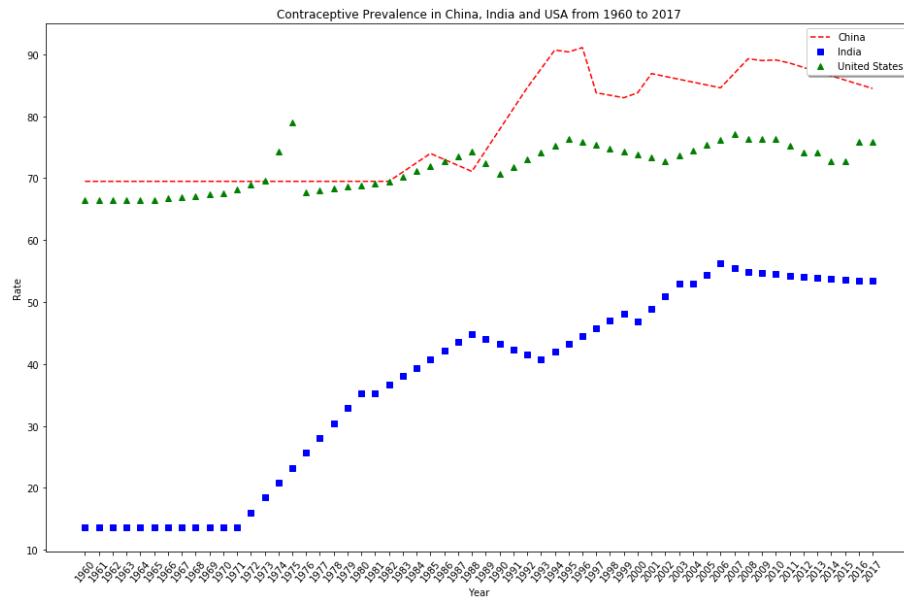


US

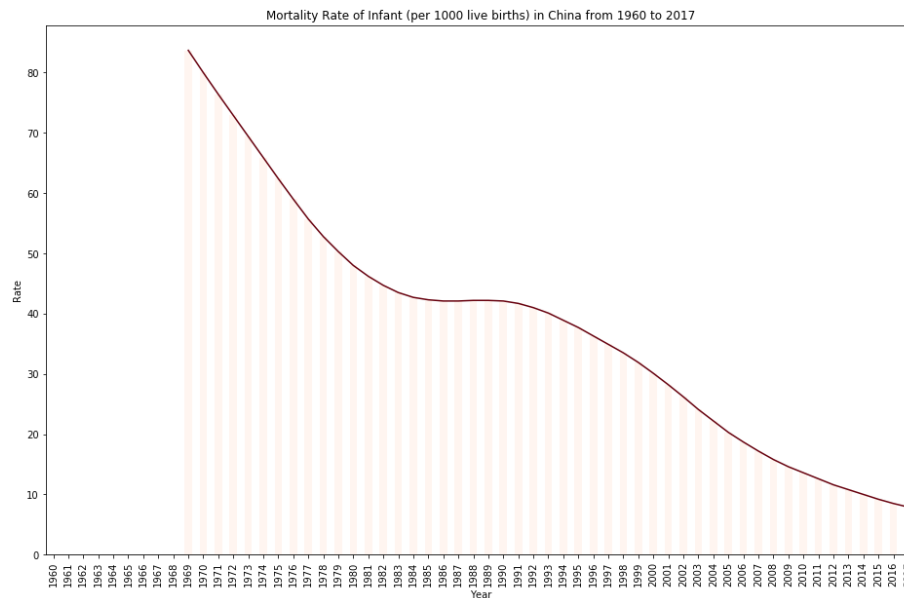


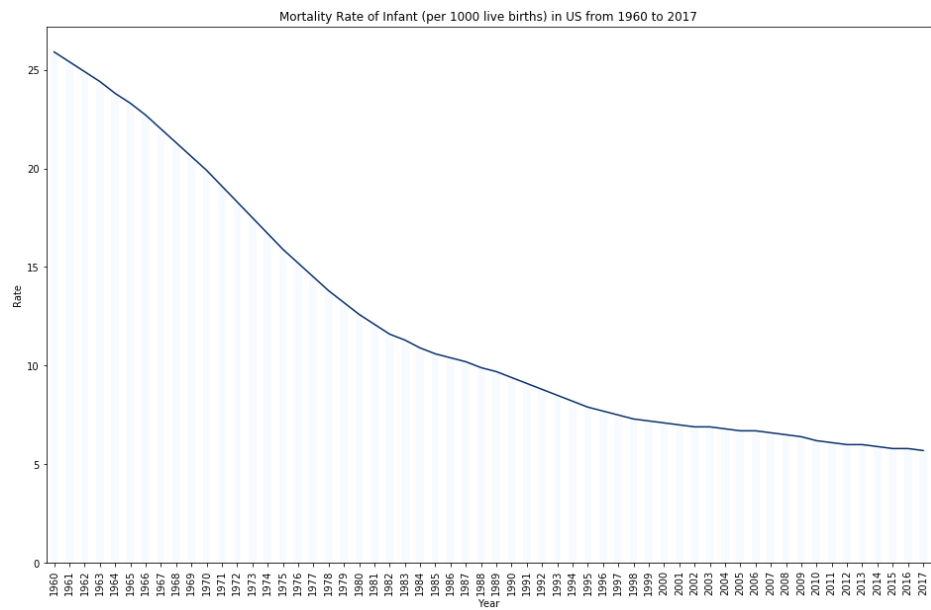
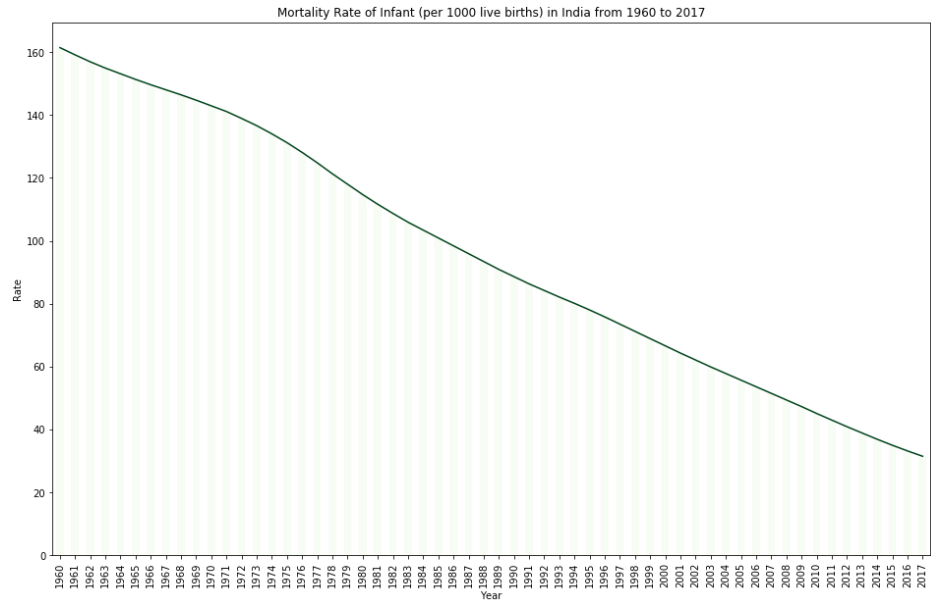
India

## Contraceptive prevalence after filling in missing values

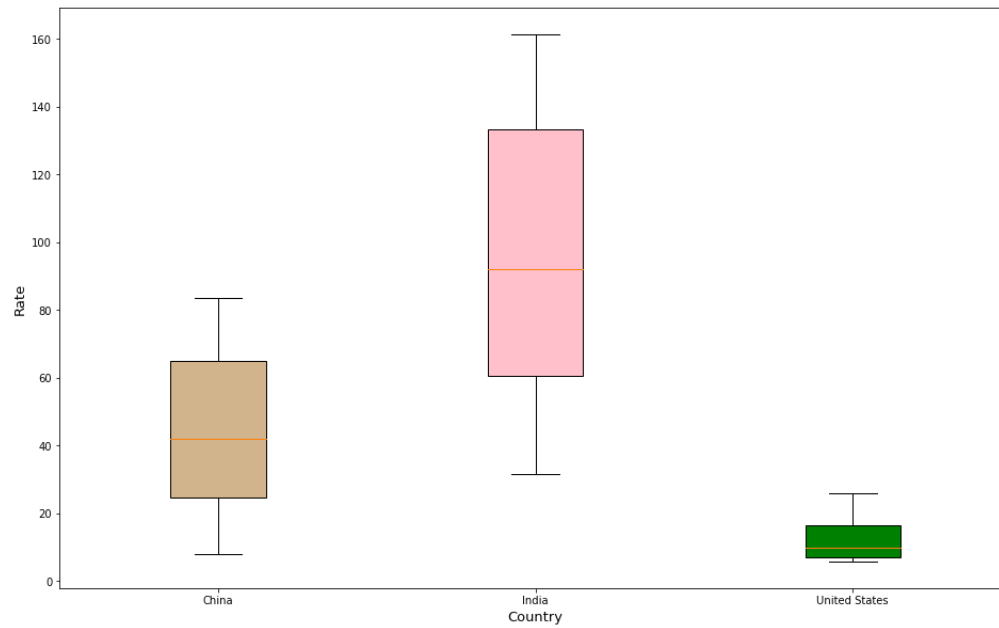


## Raw mortality rate of Infant in China, India and the United States

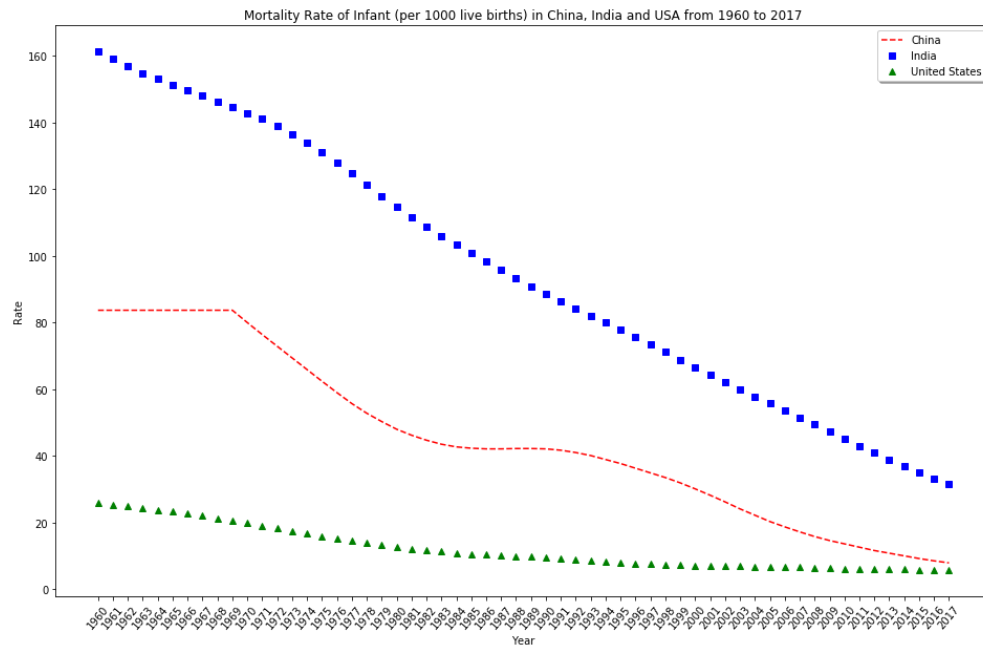




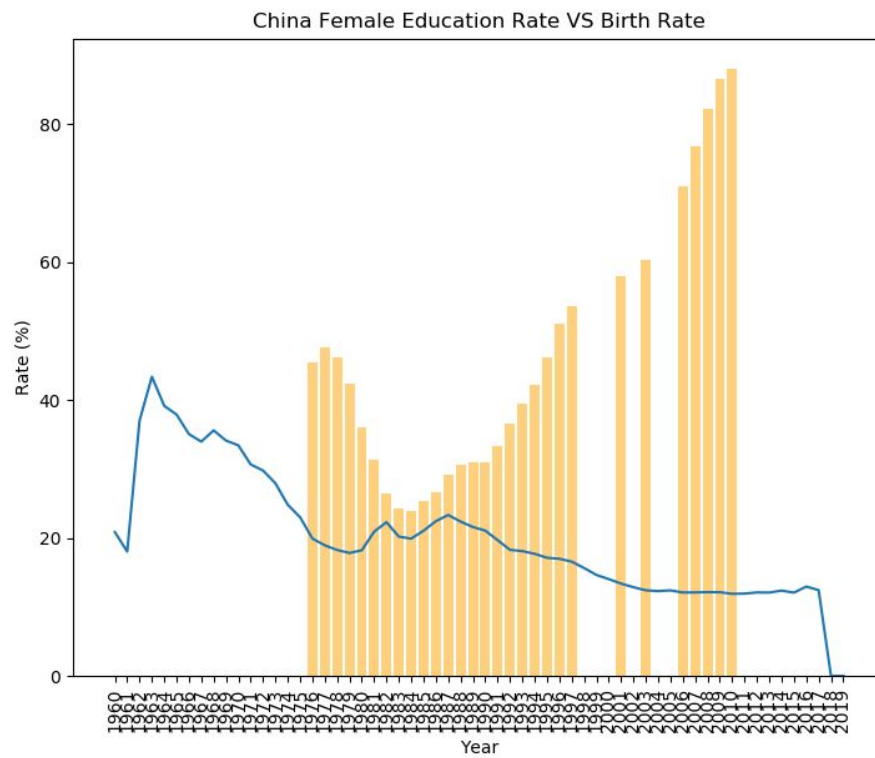
The boxplots of mortality rate of three countries after dealing with missing values



Mortality rate of infant in China, India and the United States after dealing with missing values

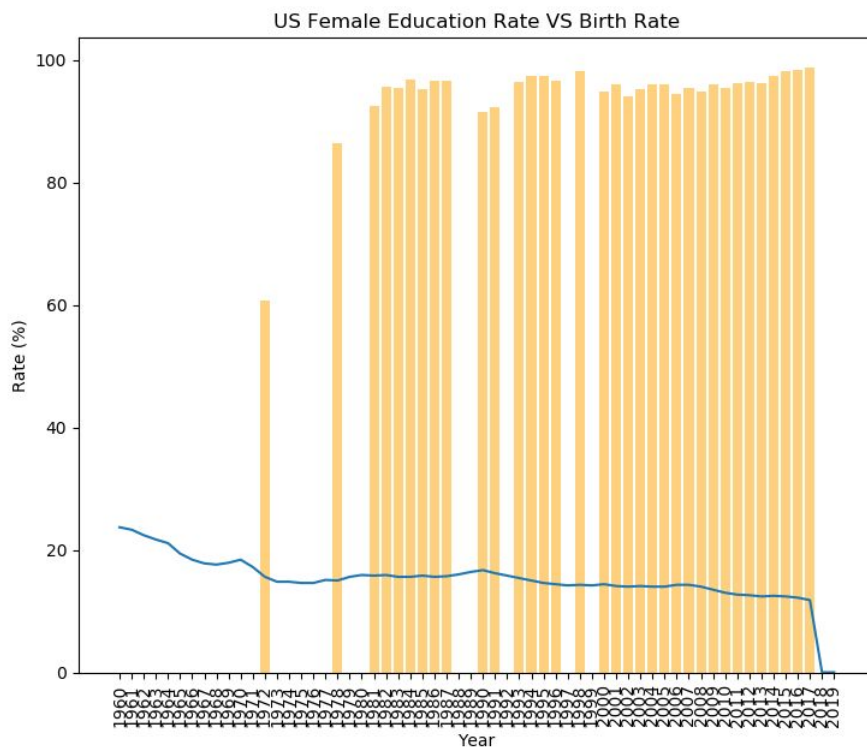


1. School enrollment, secondary, female (% gross) vs Birth Rate in China

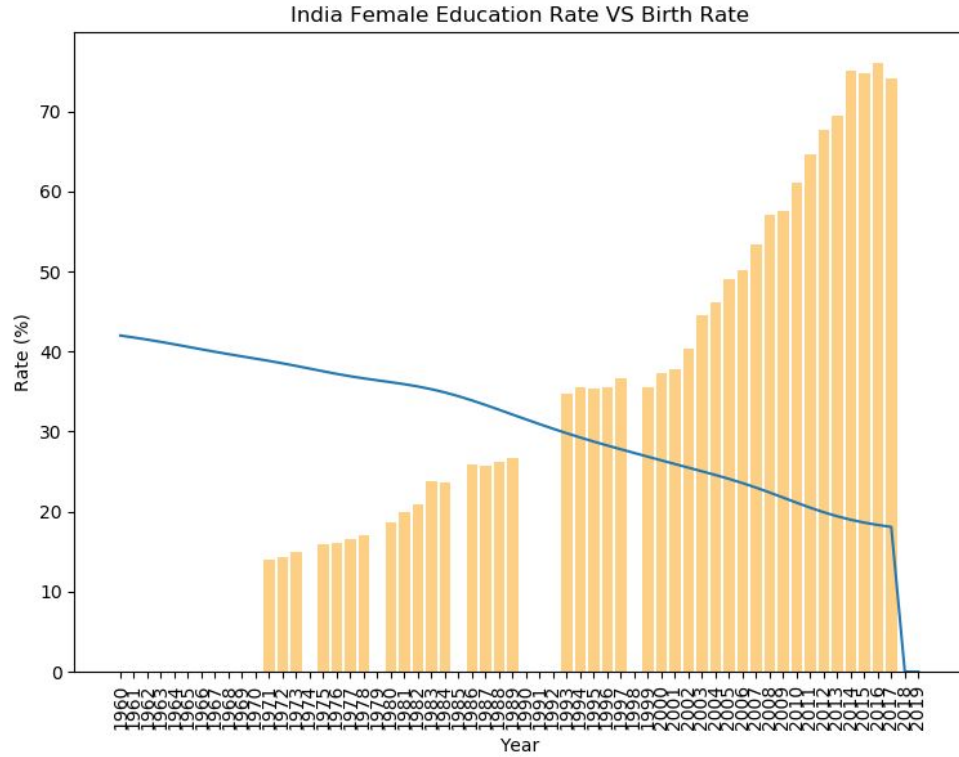


2. School enrollment, secondary, female (% gross) vs Birth Rate in the US





3. School enrollment, secondary, female (% gross) vs Birth Rate in India



#### 4. Wage and salaried workers, female (% of female employment) VS Birth Rate in China

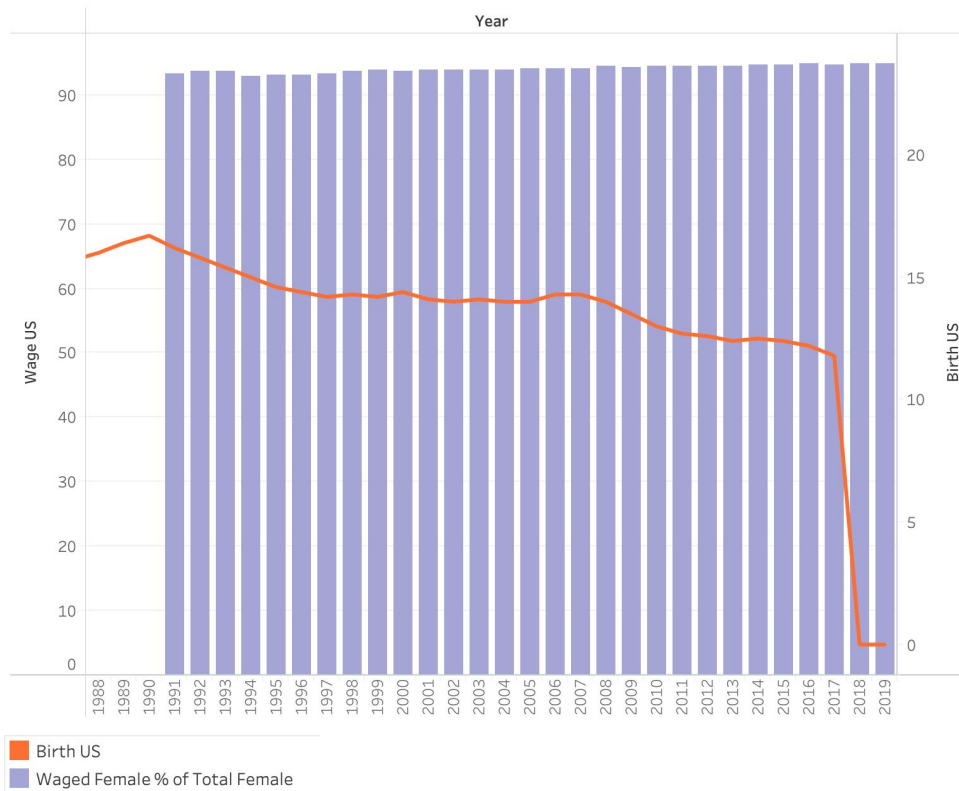
<China: Birth Rate VS Female Wage Index>





## 5. Wage and salaried workers, female (% of female employment) VS Birth Rate in the US

<USA: Birth Rate VS Female Wage Index>



## 6. Wage and salaried workers, female (% of female employment) VS Birth Rate in India

<India: Birth Rate VS Female Wage Index>

