

# Tariff\_Analysis

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## Tariff Analysis for China

Some graphs and tables for China

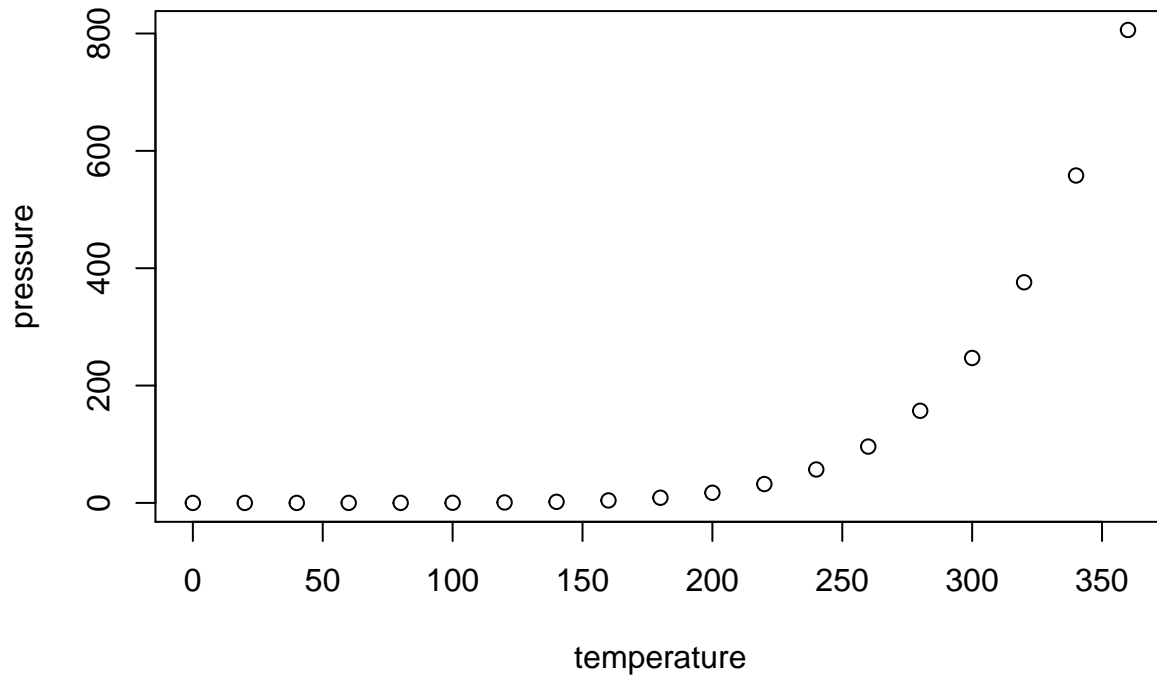
```
tapply(datatariff$MFN, datatariff$Year, summary)
```

```
## $`1996`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.0   40.0   45.0   43.3   45.0   75.0
##
## $`1997`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.    NA's
##      0.00  23.00   32.00   31.58  36.00   65.00     151
##
## $`1998`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00  13.00   13.00   12.55  13.00   19.00
##
## $`1999`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00  13.00   13.00   12.51  13.00   19.00
##
## $`2000`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00  13.00   13.00   13.30  15.67   27.00
##
## $`2001`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.    NA's
##      0.00  21.00   25.00   26.12  25.00   65.00     463
##
## $`2002`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.    NA's
##      0.00  19.25   22.30   21.78  23.10   65.00     463
##
## $`2003`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.    NA's
##      0.00  17.00   19.60   19.47  21.30   65.00     463
##
## $`2004`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.    NA's
##      0.00  14.00   16.80   17.16  20.00   65.00     312
##
## $`2005`
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.    NA's
##      0.00  14.00   16.00   16.19  20.00   65.00     312
##
## $`2006`
```

##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	14.00	16.00	16.19	20.00	65.00	312
##							
##	\$`2007`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	12.00	16.00	16.11	20.00	65.00	312
##							
##	\$`2008`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.0	12.0	16.0	16.1	20.0	65.0	312
##							
##	\$`2009`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	12.00	16.00	16.09	20.00	65.00	312
##							
##	\$`2010`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	12.00	16.00	16.08	20.00	65.00	312
##							
##	\$`2011`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	12.00	16.00	15.96	20.00	65.00	312
##							
##	\$`2012`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	12.00	16.00	15.61	20.00	65.00	312
##							
##	\$`2013`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.0	12.0	16.0	15.6	20.0	65.0	312
##							
##	\$`2014`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.0	12.0	16.0	15.6	20.0	65.0	312
##							
##	\$`2015`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.0	12.0	16.0	15.6	20.0	65.0	312
##							
##	\$`2016`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	
##	0.00	12.00	16.00	15.56	20.00	65.00	
##							
##	\$`2017`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
##	0.00	12.00	16.00	15.69	20.00	65.00	312
##							
##	\$`2018`						
##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	
##	0.000	4.000	10.000	9.242	10.000	28.000	

## Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.