

# Historical funding levels of DoJ and FTC

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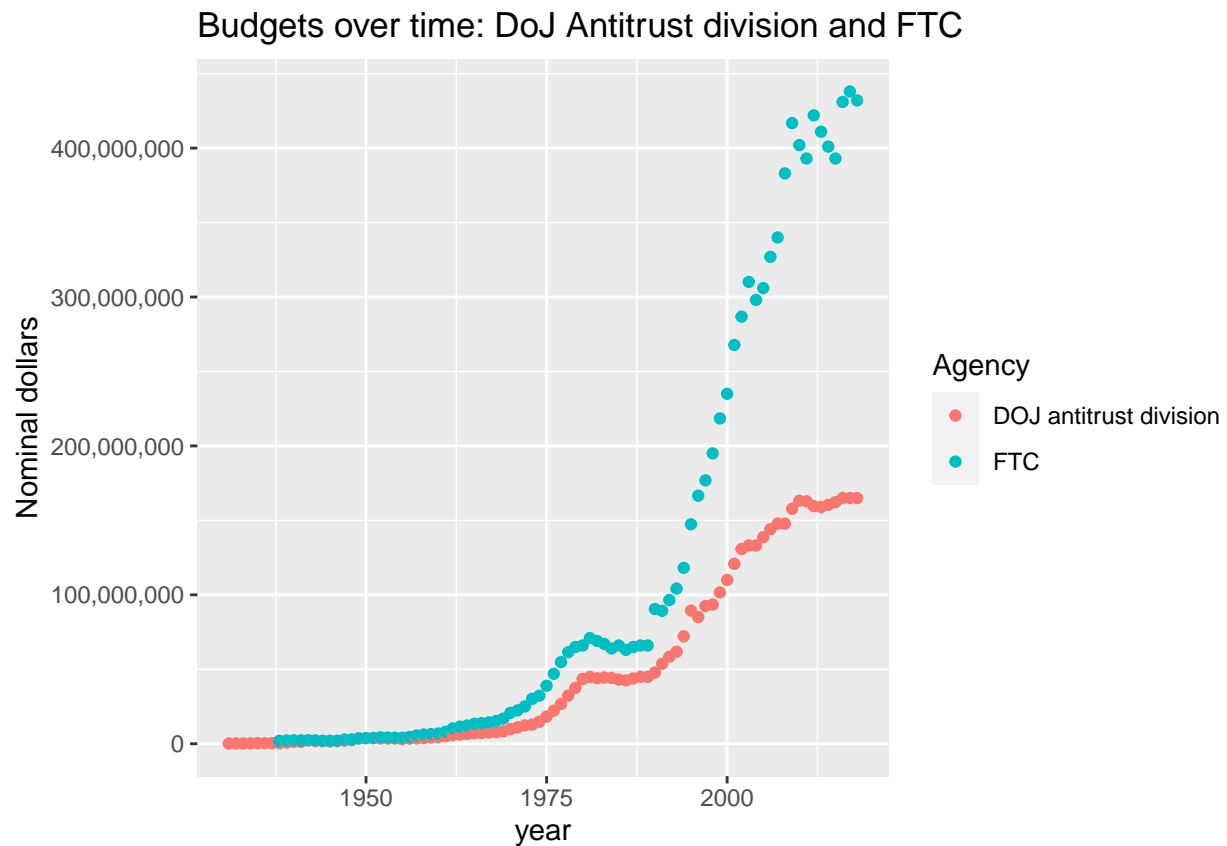
**Read**

**Clean**

```
## Joining, by = "year"
```

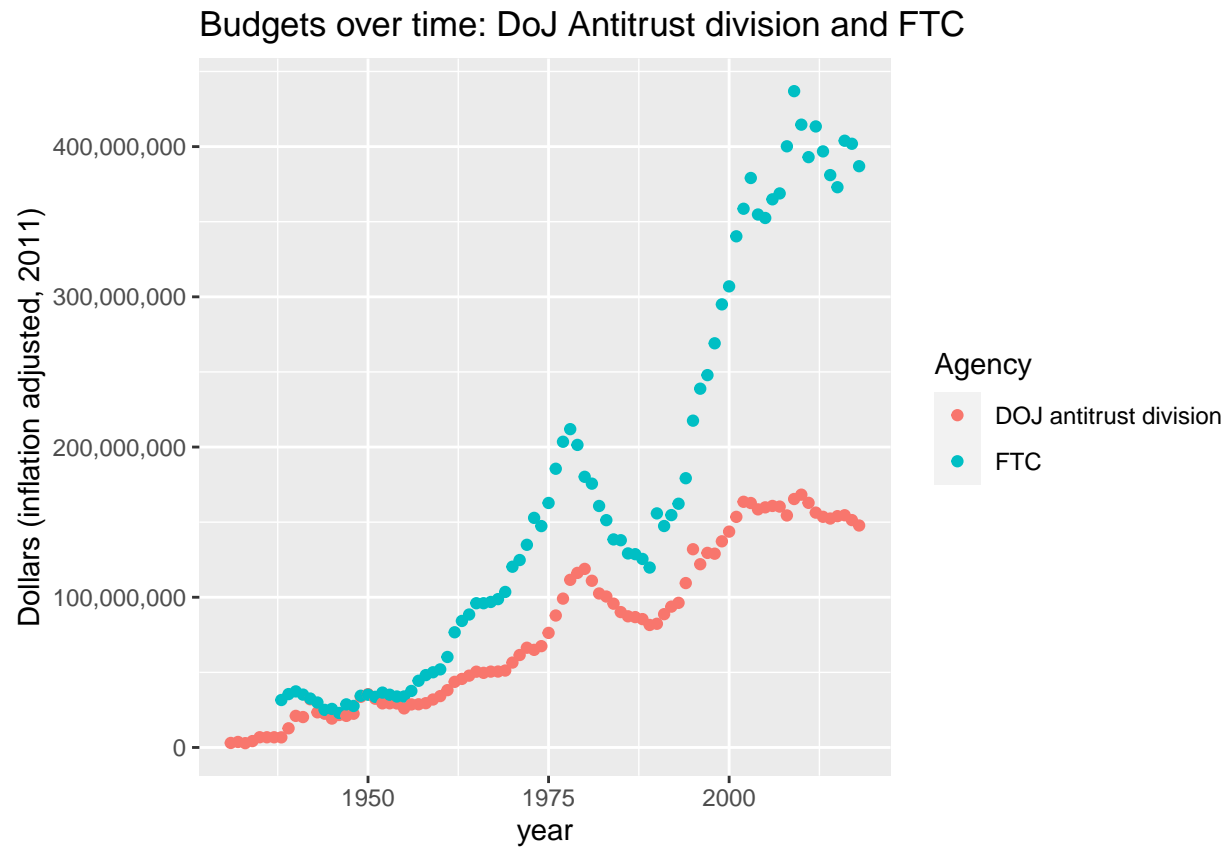
**Combining data sources**

```
## Joining, by = "year"
```



```
## Saving 6.5 x 4.5 in image
```

## Adjusting for inflation (total budget)

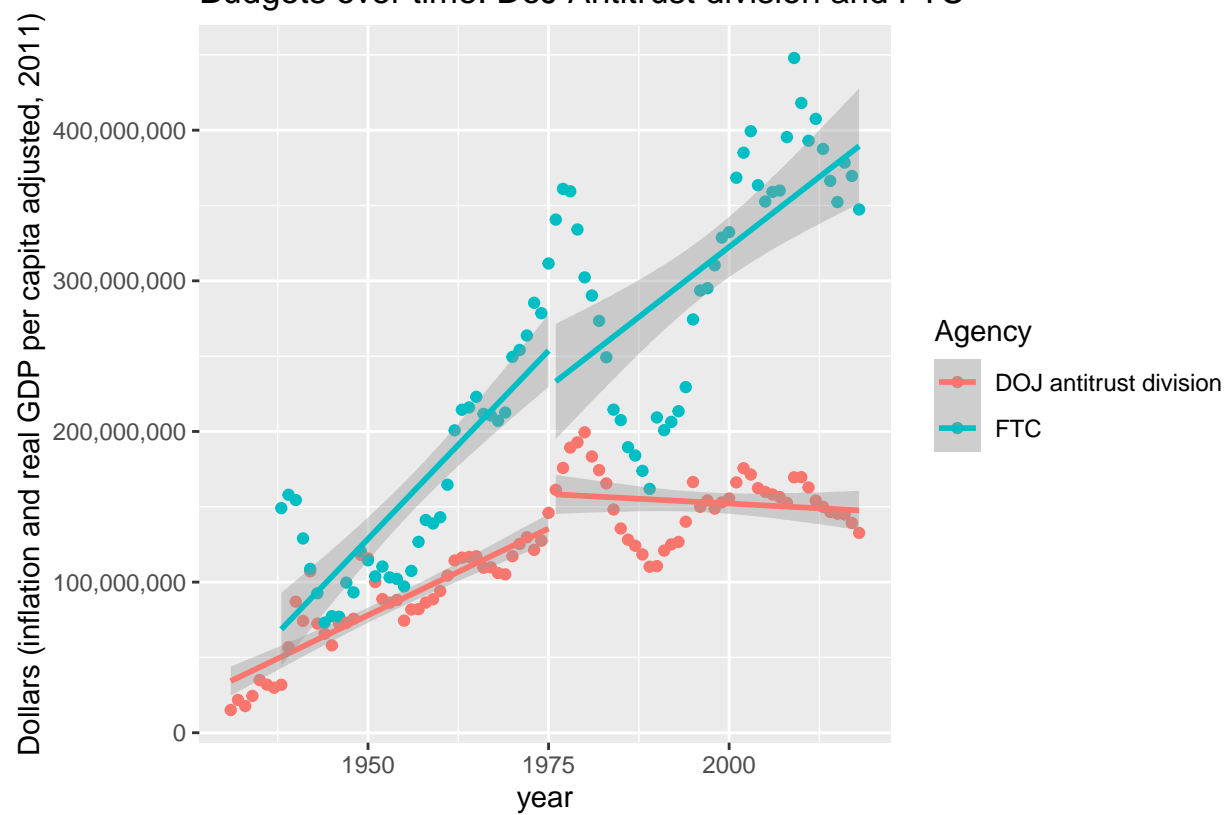


```
## Saving 6.5 x 4.5 in image
```

## Adjusting for inflation and real GDP per capita

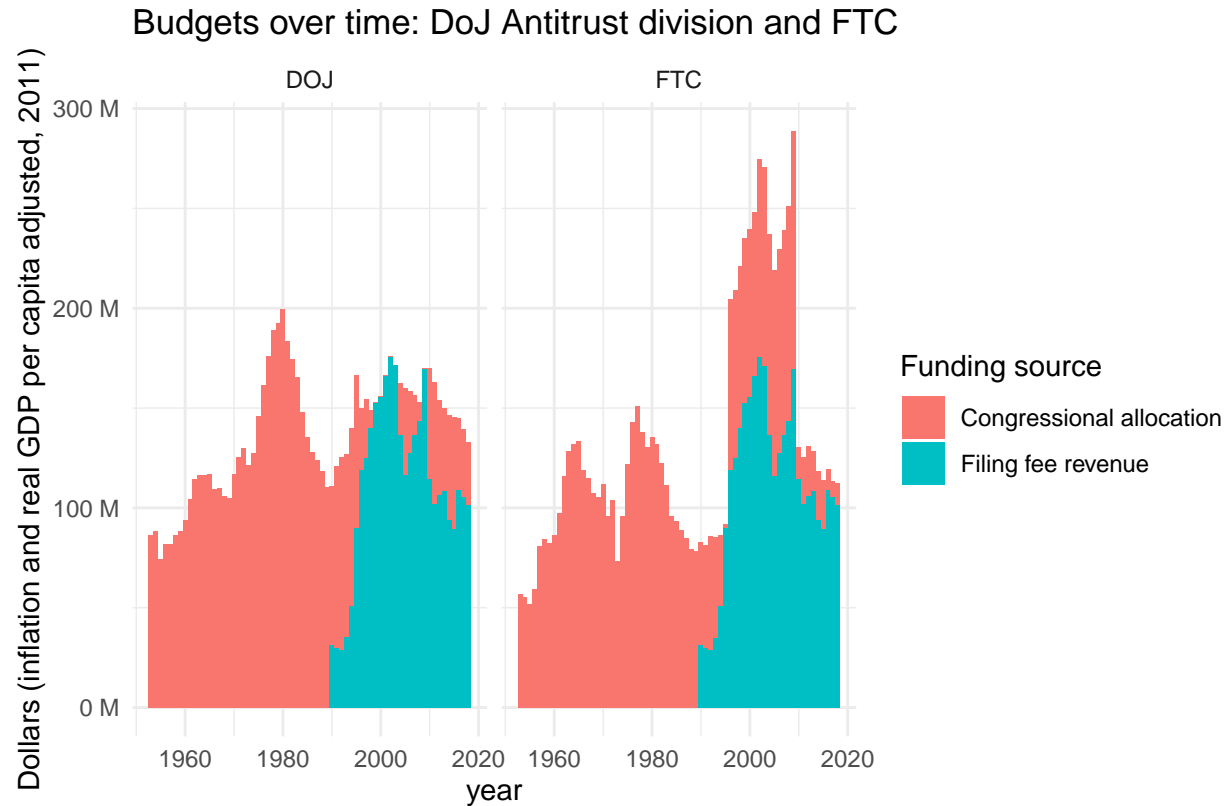
```
## `geom_smooth()` using formula 'y ~ x'
```

Budgets over time: DoJ Antitrust division and FTC



```
## Saving 6.5 x 4.5 in image
## `geom_smooth()` using formula 'y ~ x'
```

## Decomposing budget data

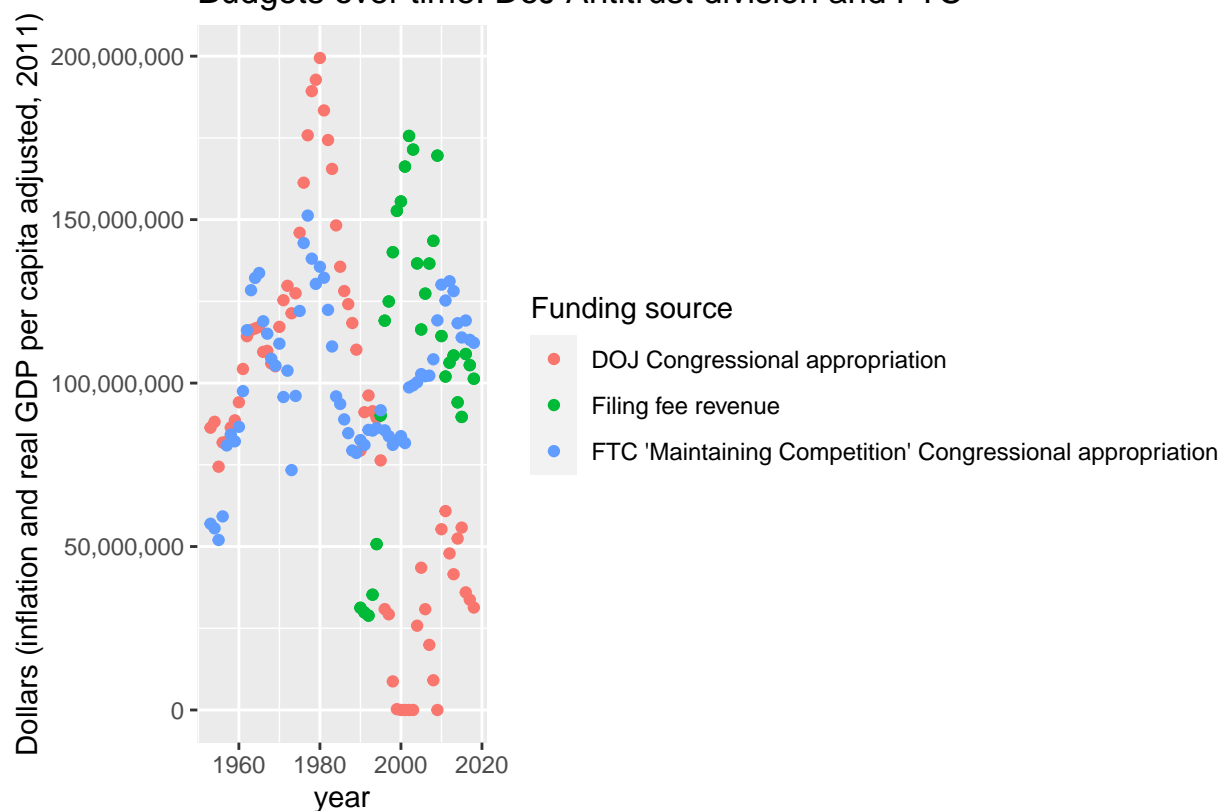


Source: FTC Annual Reports and Congressional Budget Justification Summary

```
## Saving 6.5 x 4.5 in image
```

```
## # A tibble: 4 x 10
##   year budget_id budget_allocate~  cpi cpi_of_2011 adj_factor `Real GDP per c~
##   <dbl> <chr>          <dbl> <dbl>      <dbl>      <dbl>      <dbl>
## 1  2010 Congress~      53170000 218.      225.      0.970      49267.
## 2  2010 Filing f~     110000000 218.      225.      0.970      49267.
## 3  2010 Filing f~     110000000 218.      225.      0.970      49267.
## 4  2010 Congress~     15115000 218.      225.      0.970      49267.
## # ... with 3 more variables: rGDPpc_base_2011 <dbl>,
## #   budget_allocated_amt_adj <dbl>, agency_id <chr>
```

## Budgets over time: DoJ Antitrust division and FTC



```
## Saving 6.5 x 4.5 in image
```

```
## # A tibble: 132 x 9
```

	year	budget_id	budget_allocated_amt	cpi	cpi_of_2011	adj_factor
	<dbl>	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
## 1	1953	doj_total_amt	3500000	26.8	225.	0.119
## 2	1953	competitionFunds	2309124.	26.8	225.	0.119
## 3	1954	doj_total_amt	3500000	26.9	225.	0.119
## 4	1954	competitionFunds	2206204.	26.9	225.	0.119
## 5	1955	doj_total_amt	3100000	26.8	225.	0.119
## 6	1955	competitionFunds	2166329.	26.8	225.	0.119
## 7	1956	doj_total_amt	3464000	27.2	225.	0.121
## 8	1956	competitionFunds	2507084.	27.2	225.	0.121
## 9	1957	doj_total_amt	3594000	28.1	225.	0.125
## 10	1957	competitionFunds	3544315.	28.1	225.	0.125

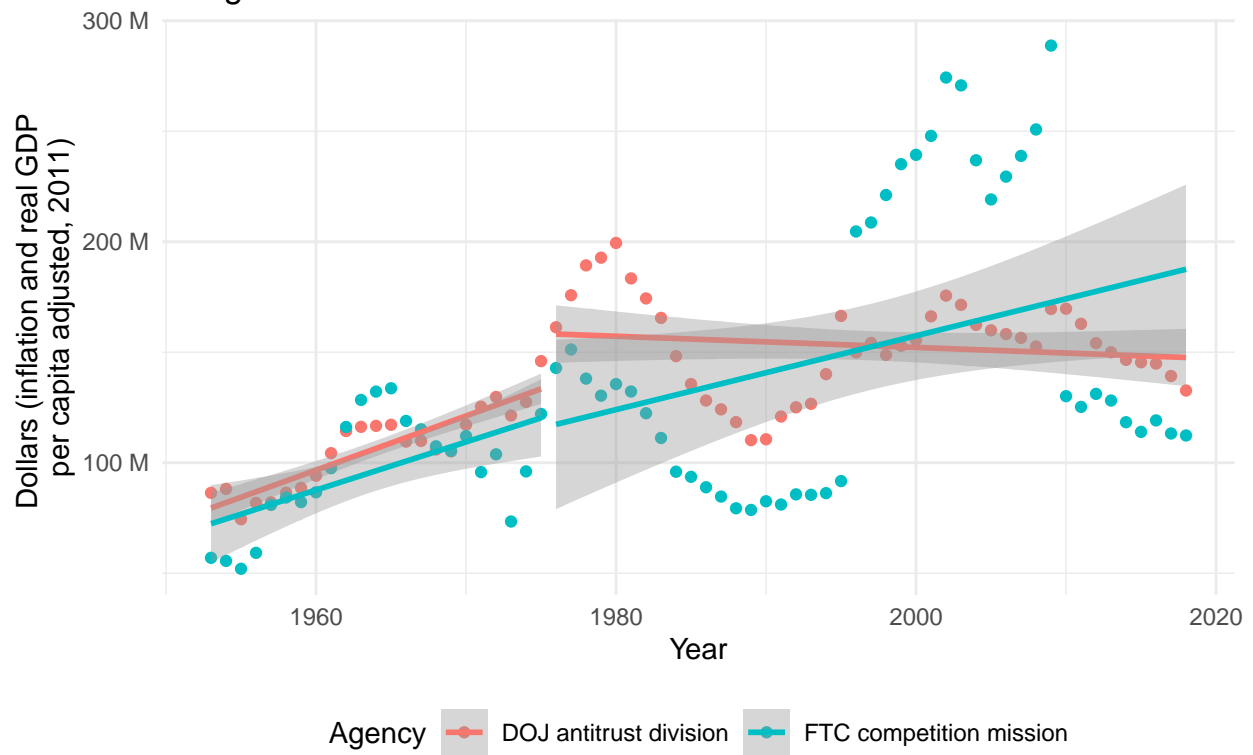
```
## # ... with 122 more rows, and 3 more variables: Real GDP per capita <dbl>,
```

```
## #   rGDPpc_base_2011 <dbl>, budget_allocated_amt_adj <dbl>
```

```
## `summarise()` has grouped output by 'year'. You can override using the `.groups` argument.
```

```
## `geom_smooth()` using formula 'y ~ x'
```

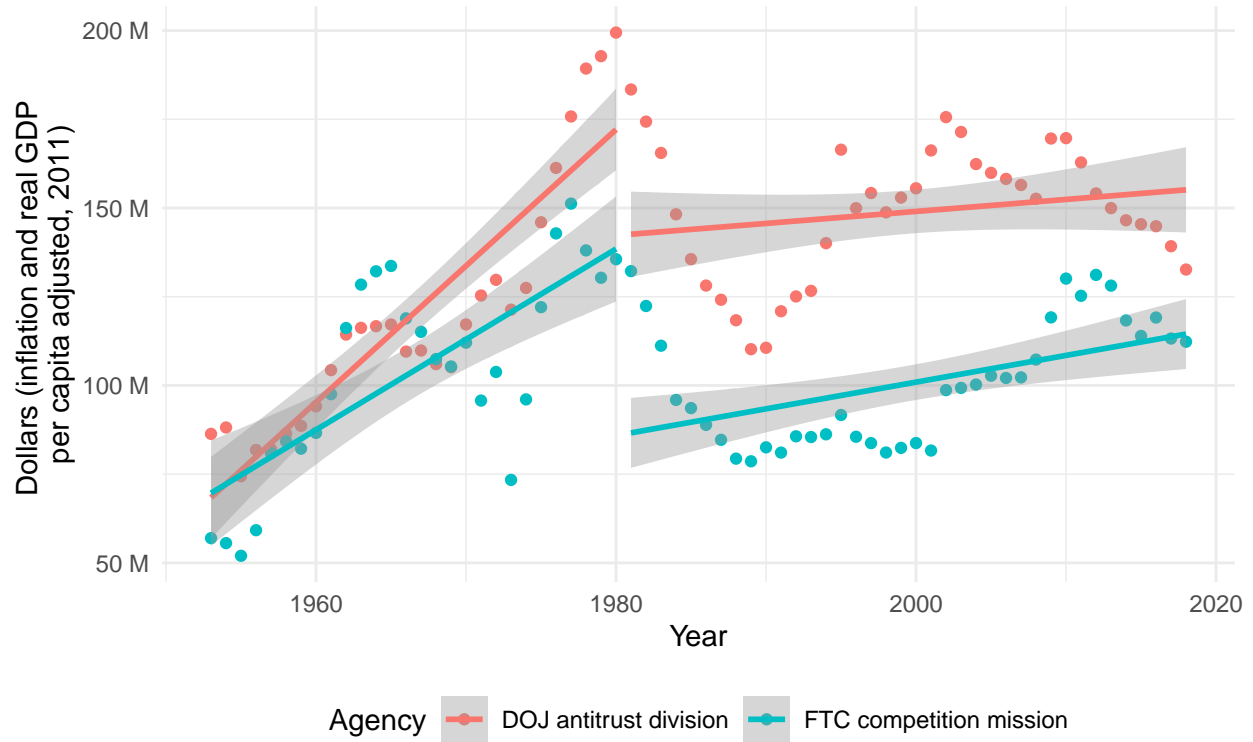
## Budgets over time: DoJ Antitrust division and FTC



Source: Annual Reports of the FTC, the FTC's annual Congressional budget request, and DOJ website

```
## Saving 6.5 x 4.5 in image
## `geom_smooth()` using formula 'y ~ x'
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```

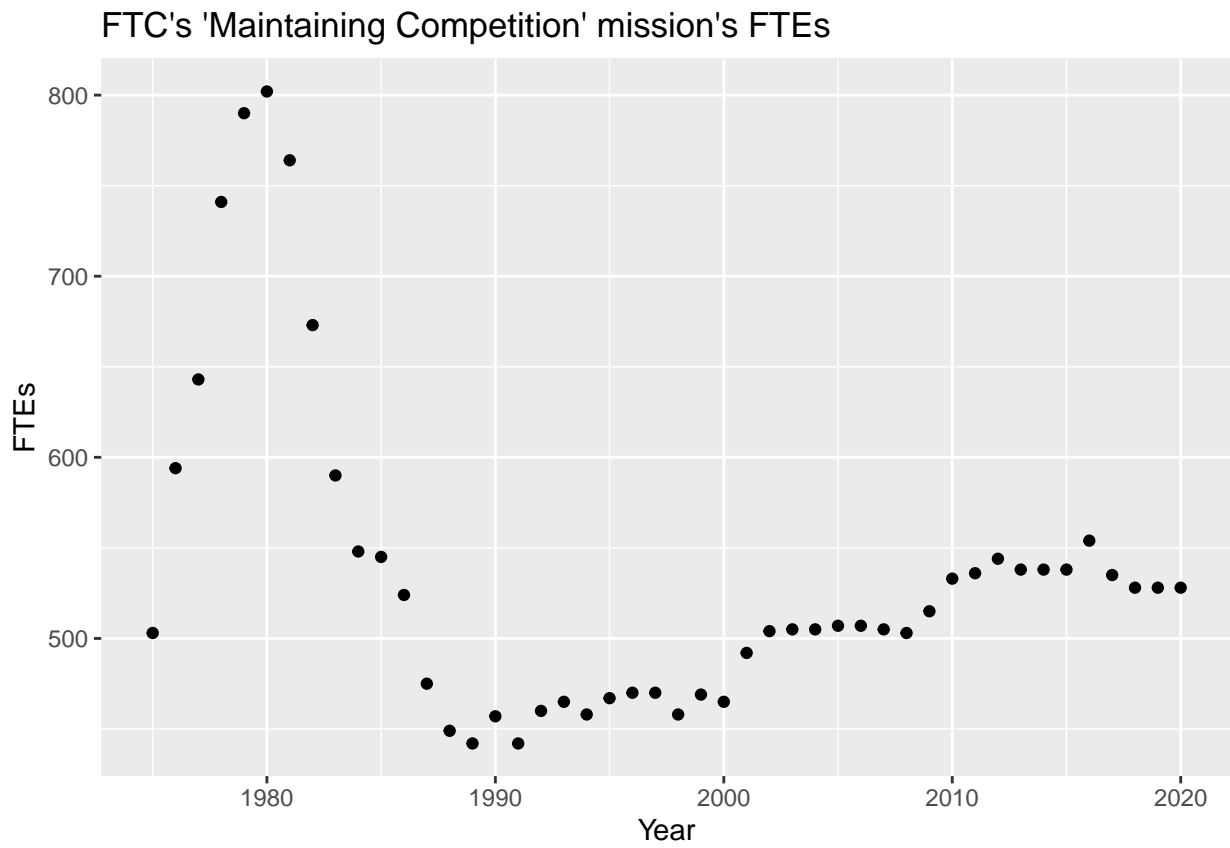
## Budgets over time: DoJ Antitrust division and FTC



Source: Annual Reports of the FTC, the FTC's annual Congressional budget request, and DOJ website

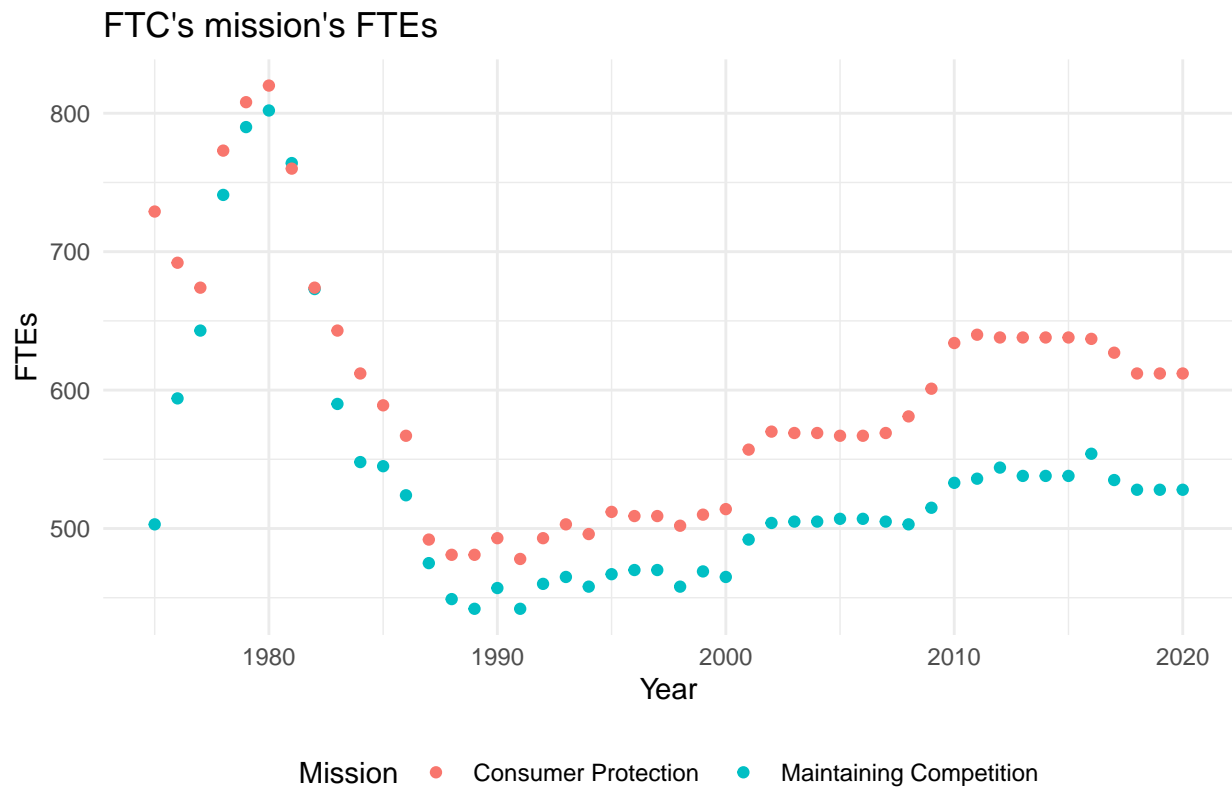
```
## Saving 6.5 x 4.5 in image
## `geom_smooth()` using formula 'y ~ x'
```

## FTC FTEs



## Saving 6.5 x 4.5 in image





FTC's Annual Reports and Congressional Budget Justifications

```
## Saving 6.5 x 4.5 in image
```

```
## # A tibble: 6 x 3
```

	year	budget_id	budget_allocated_amt
##	<dbl>	<chr>	<dbl>
## 1	1996	doj_direct_appro_amt	17506000
## 2	1996	doj_filing_fee_amt	67568000
## 3	1996	doj_total_amt	85074000
## 4	1996	ftc_total_amt	166568000
## 5	1996	ftc_appro_amt	99000000
## 6	1996	ftc_filing_fee_amt	67568000