
title: Something or other
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```
df <- read.csv("aiddata-countries-only.csv")
df2 <- df %>% filter(2020 > year & year >= 1980)

df2 %>%
  group_by(year) %>%
  filter(commitment_amount_usd_constant > (5 * 10 ^6)) %>%
  summarize(sum = sum(commitment_amount_usd_constant),
            avg = mean(commitment_amount_usd_constant)) %>%
  ungroup() %>%
  ggplot() +
  geom_smooth(se=FALSE, mapping = aes(x = year, y = sum))
```

```
## `summarise()` ungrouping output (override with `.groups` argument)
```

```
## `geom_smooth()` using method = 'loess' and formula 'y ~ x'
```

