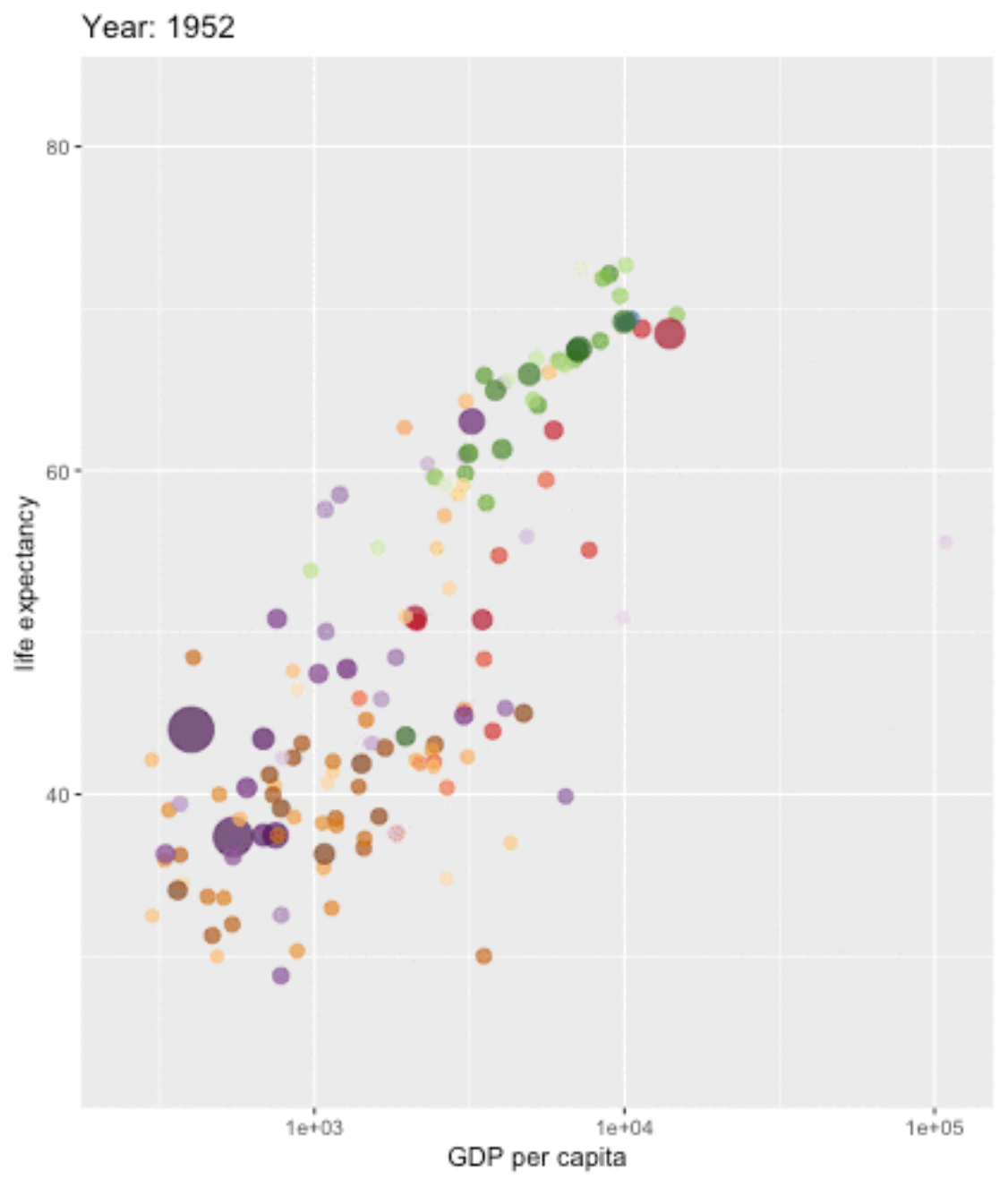
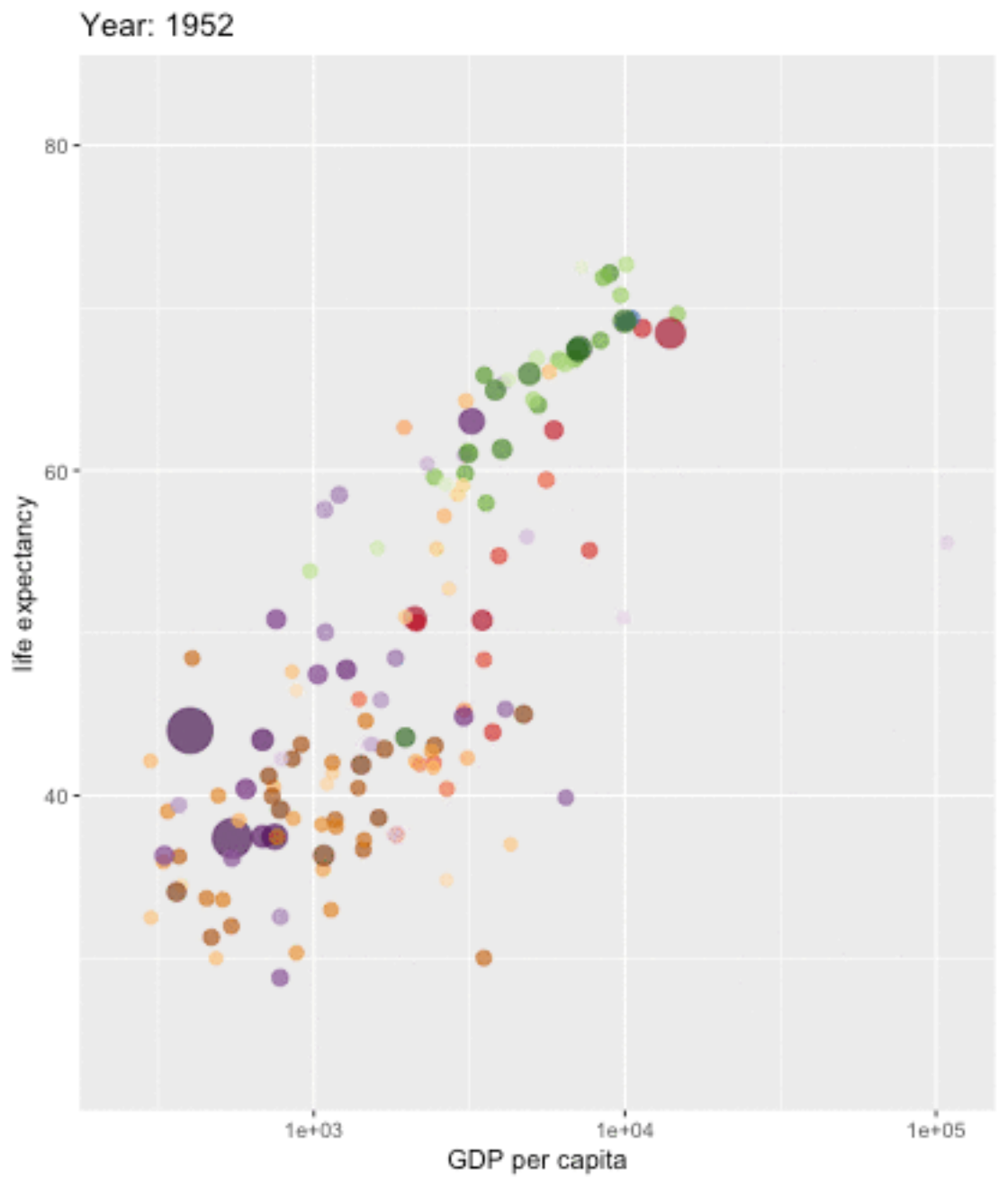
www.data-imaginist.com/slides/user2018


Year: 1952
80
60
40
life expectancy
1e+03
1e+04
1e+05
GDP per capita

transition_time()

```r
gapminder_stub <- subset(
  gapminder,
  year < 1970 | year >= 1980
)

ggplot(gapminder_stub, aes(...)) +
  ...
```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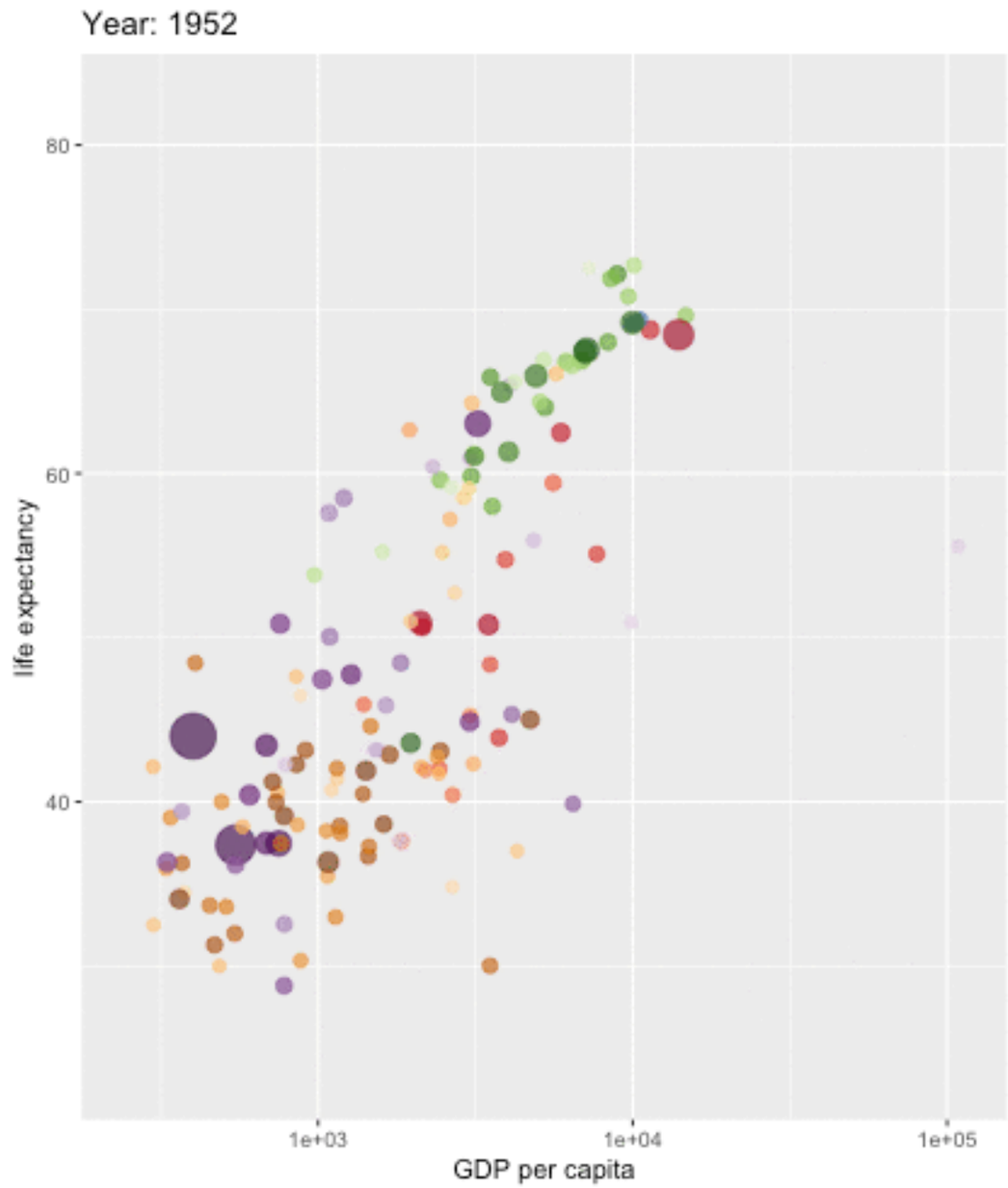
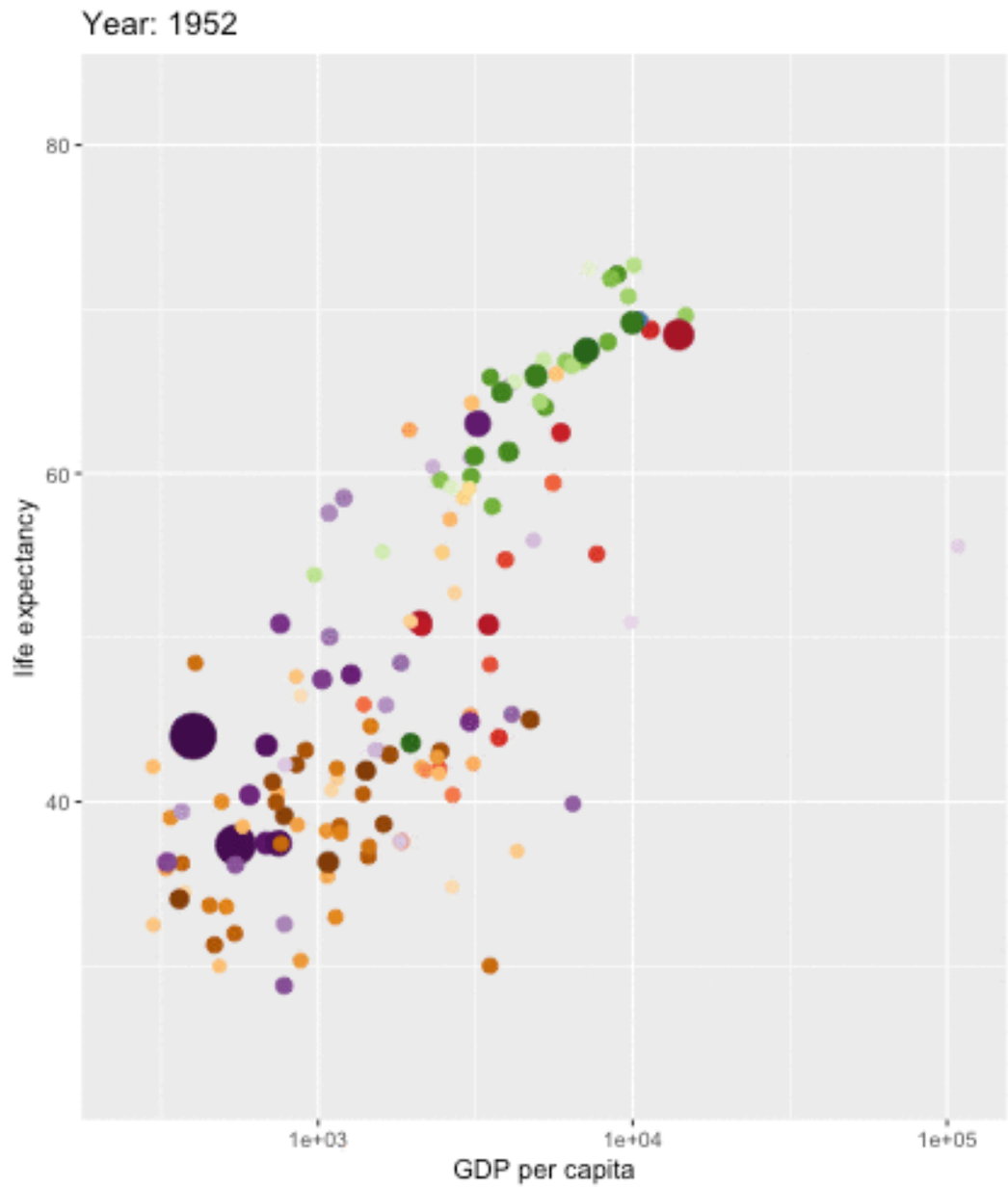


shadow_wake()

```
ggplot(gapminder, aes(...)) +
  ... +
  shadow_wake(0.15, wrap = FALSE)
```