







[www.data-in-aginist.com/slides/rstudioconf2019](http://www.data-in-aginist.com/slides/rstudioconf2019)





Example 1

life expectancy

GDP per capita

80

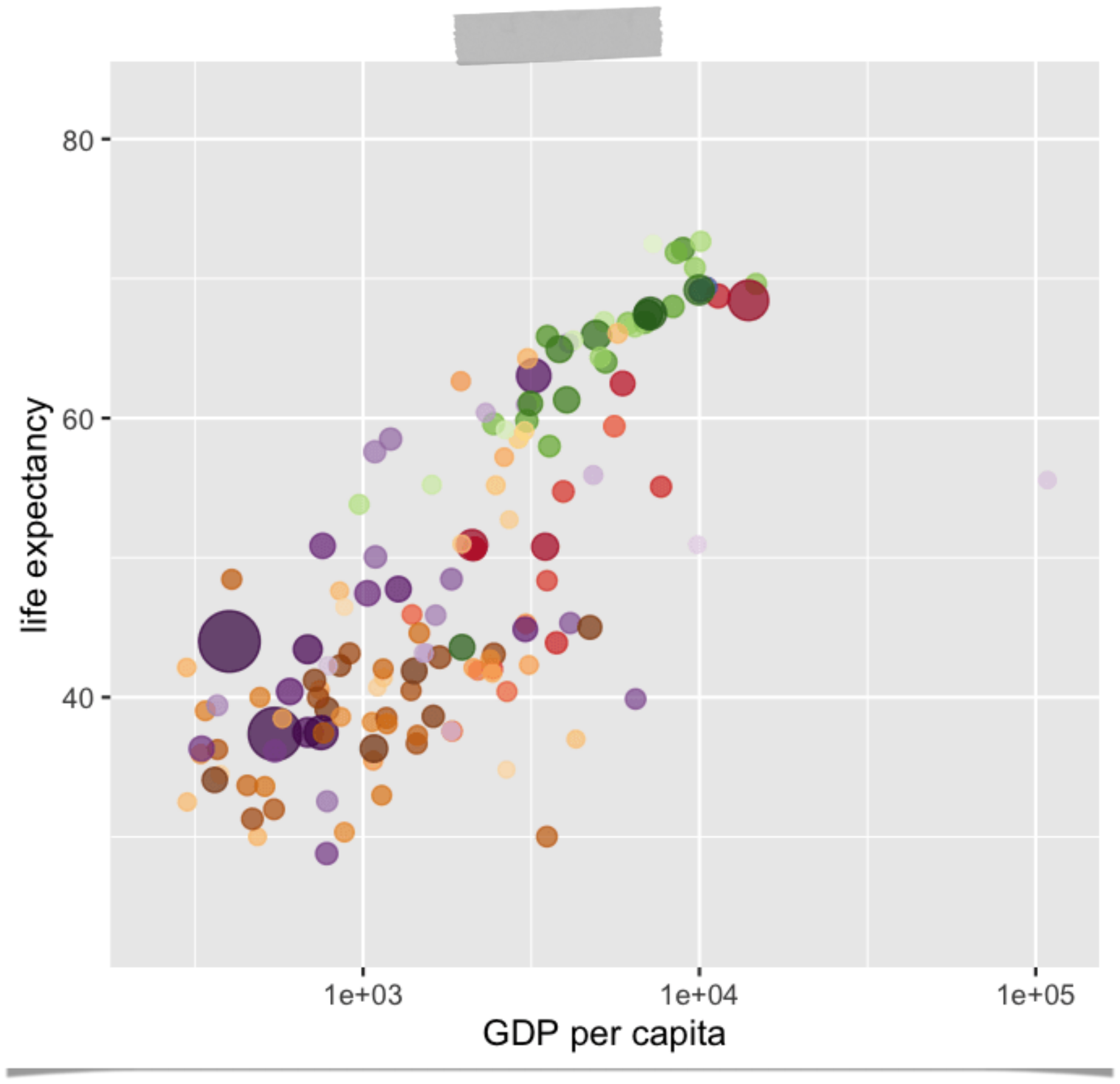
60

40

1e+03

1e+04

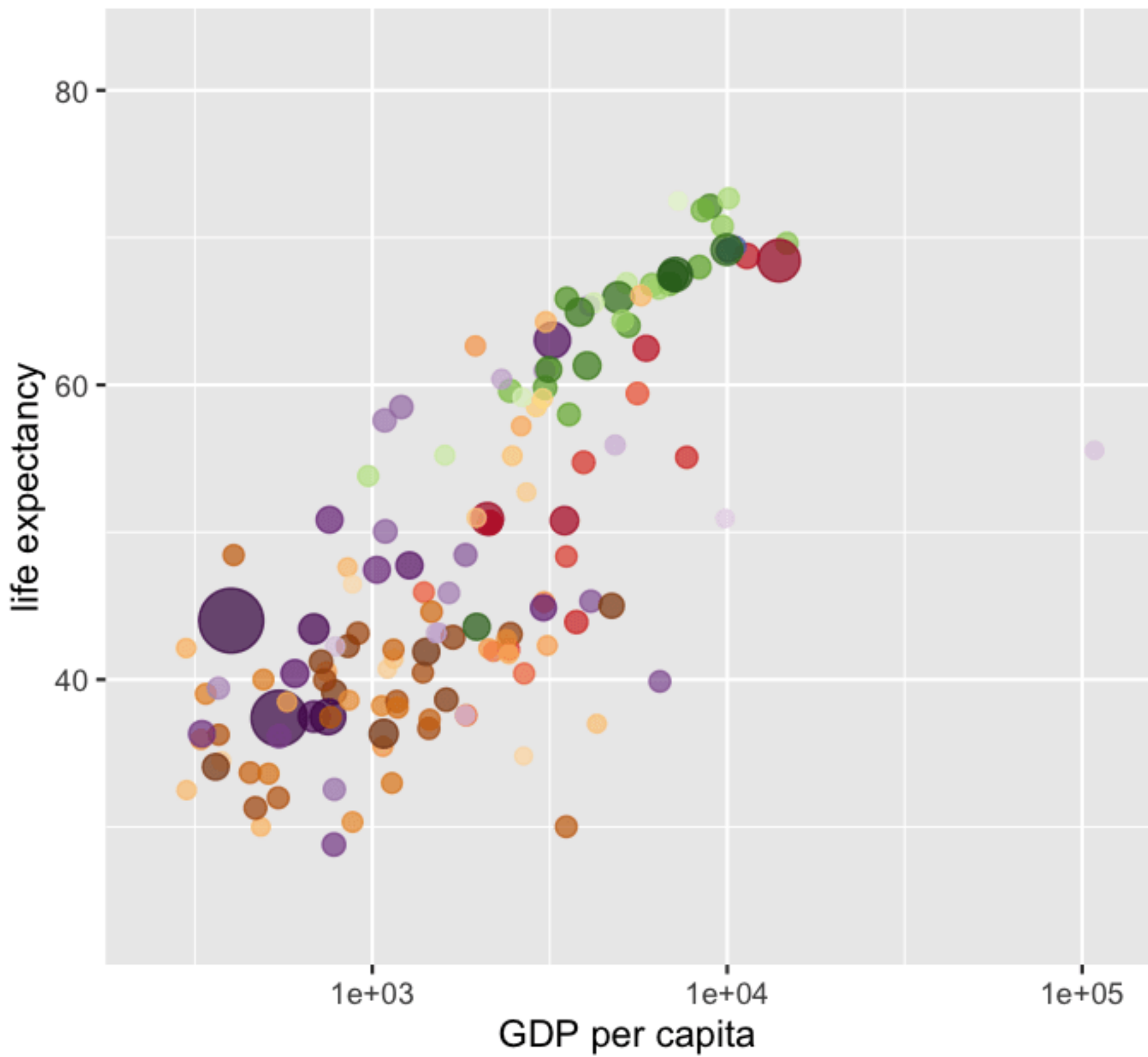
1e+05

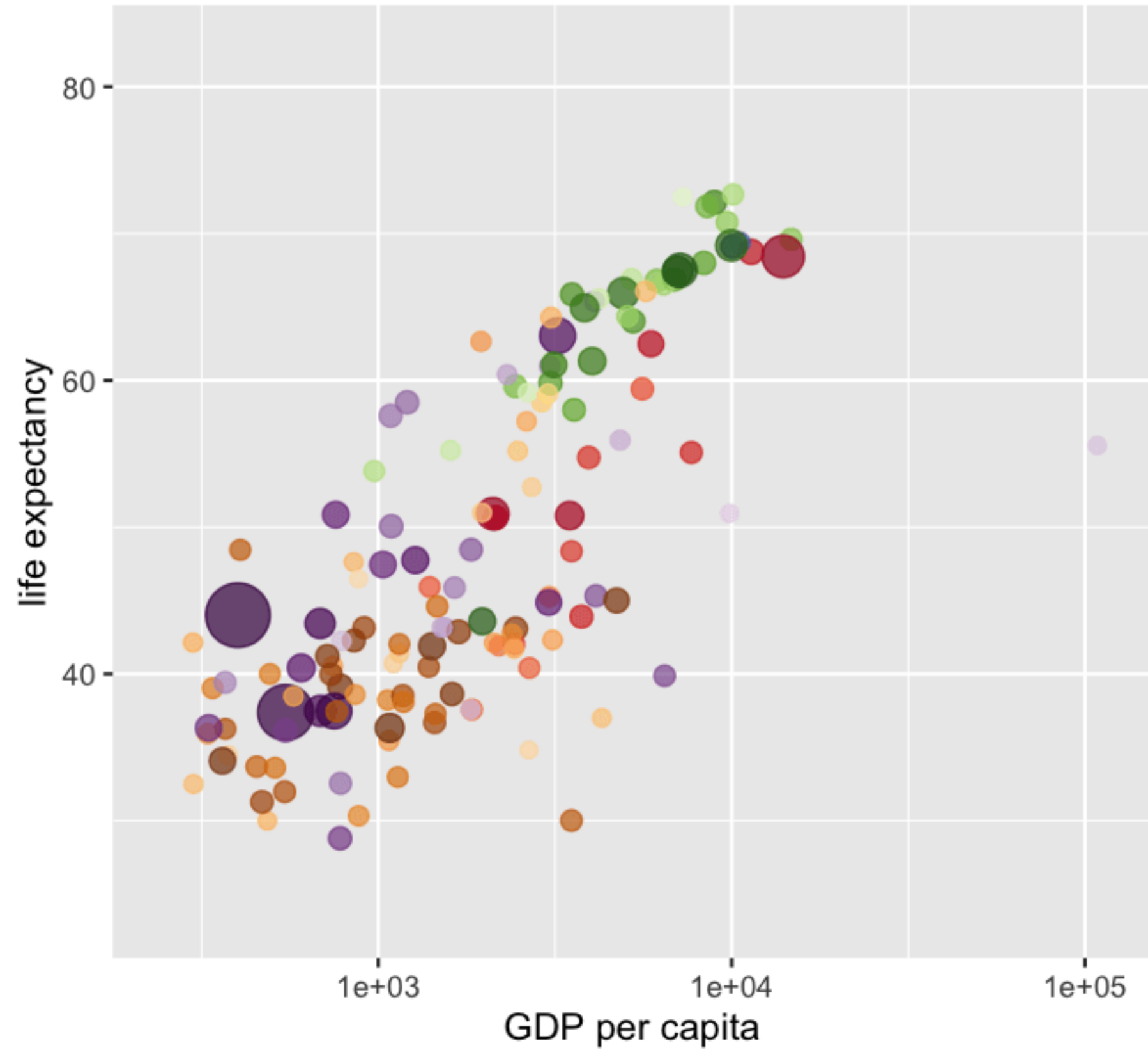


transition time

```
anim ← p +  
  transition_time(year)  
anim
```





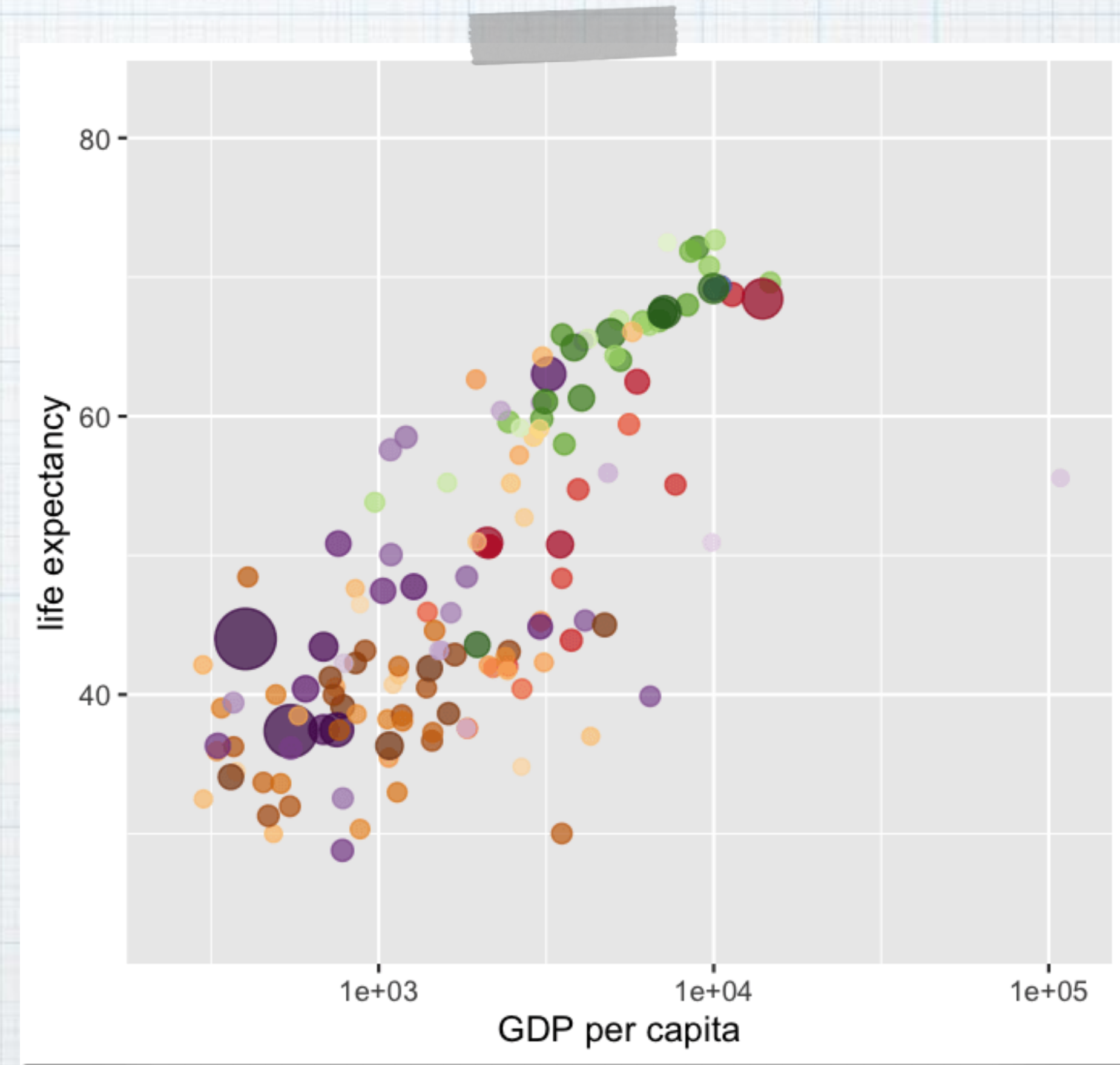




## Example 1

# transition\_time

```
anim ← p +  
  transition_time(year)  
anim
```





Example 1

# Label string interpolation

```
p +  
  transition_time(year) +  
  labs(title = 'Year: {frame_time}')
```

