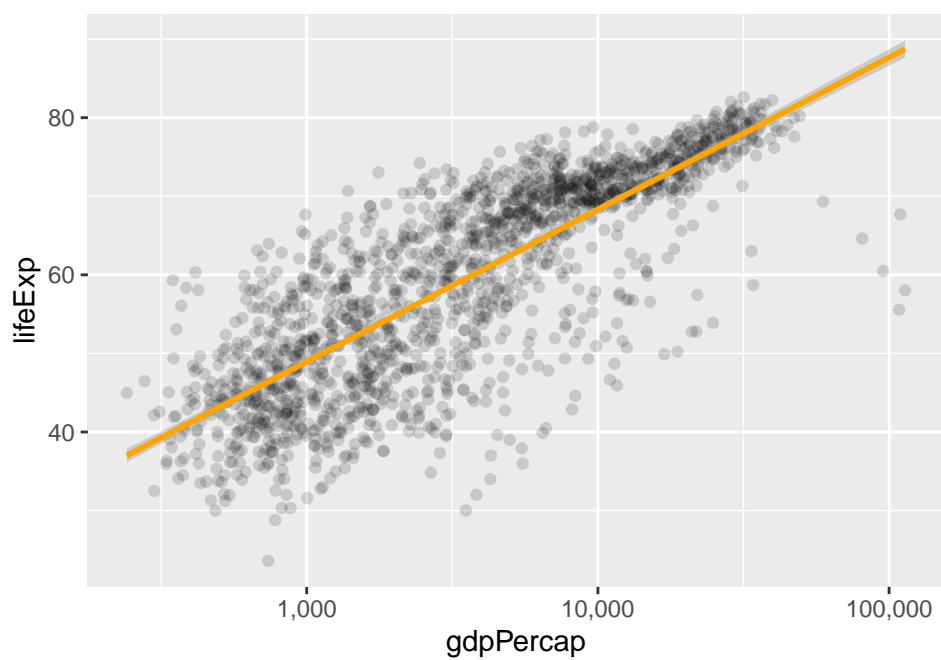
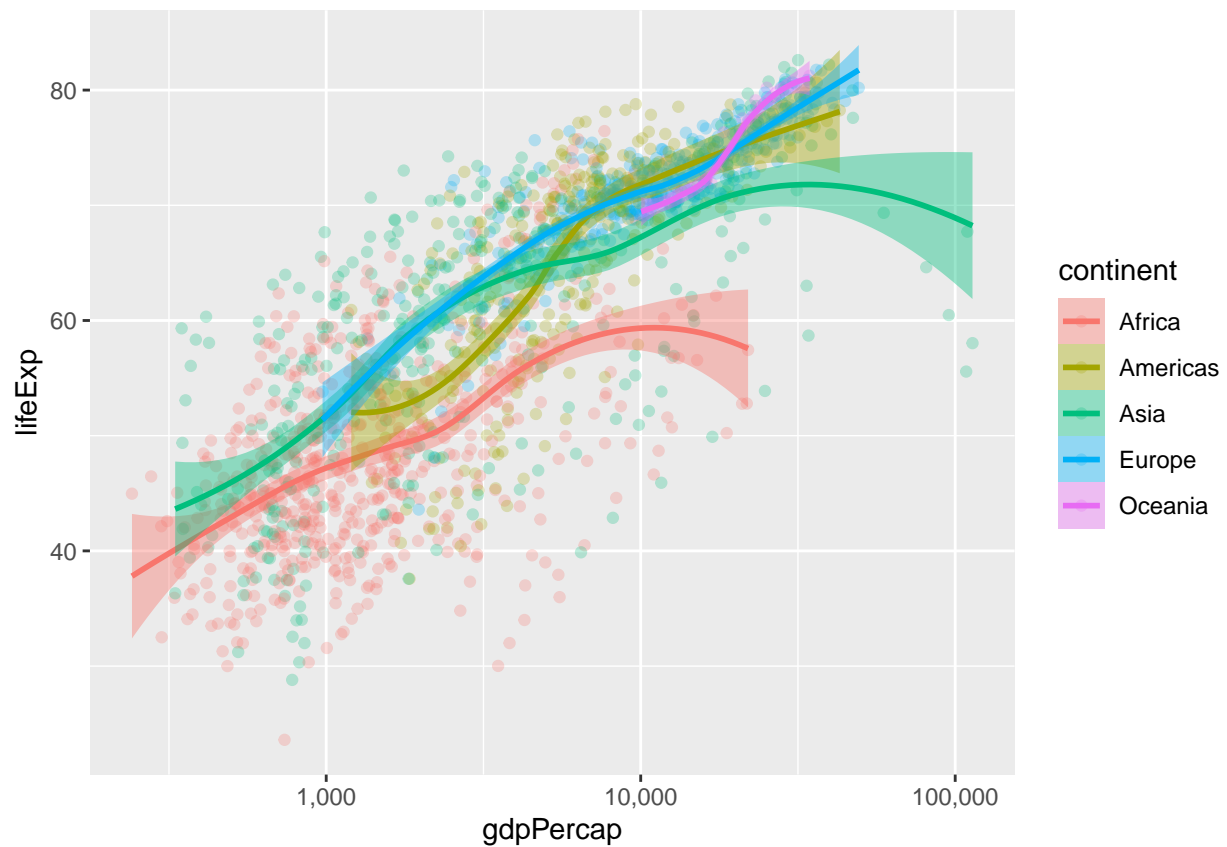


Basics of Data visualization

Ugyen Norbu





```
gapminder %>%
  ggplot(aes(x = year, y = gdpPercap)) +
  geom_line(aes(group = country), color = "#BDBDBD") +
  facet_wrap(facets = "continent", ncol = 5) +
  geom_smooth(method = "loess", se = FALSE, color = c("#EE9A00")) +
  scale_y_log10(labels = scales::comma)
```

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

