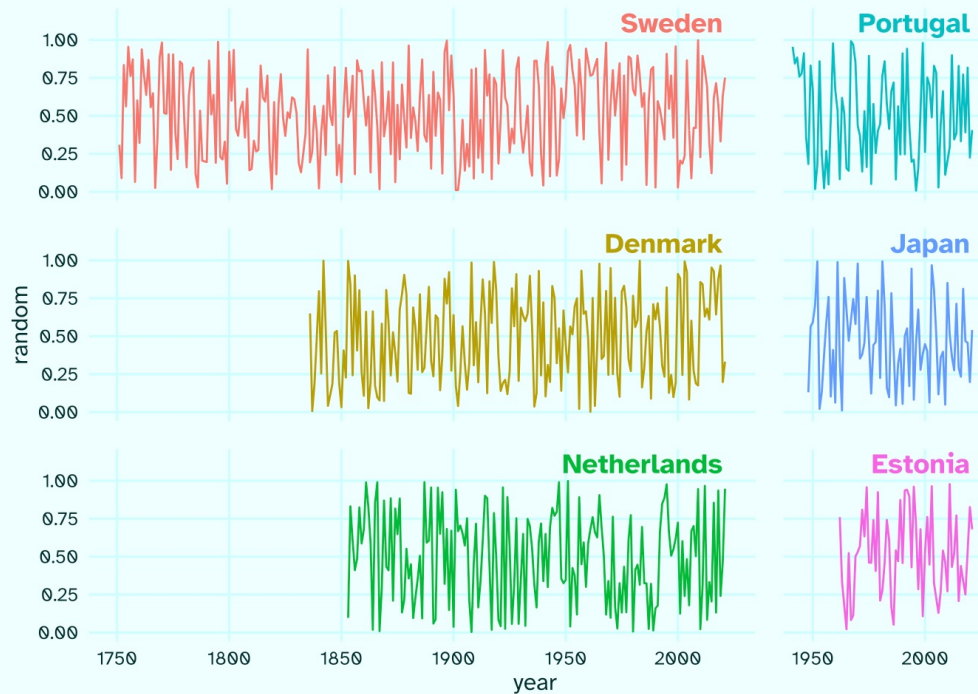
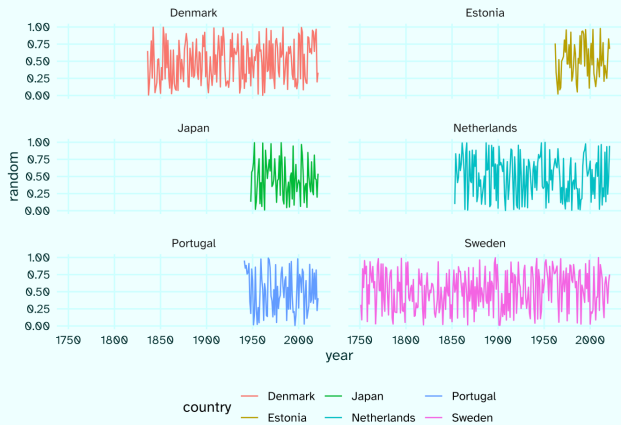


```
raw %>%
  ggplot(aes(year, random, color = country))+
  geom_path()+
  facet_wrap(~country, ncol = 2)
```



```
arr <- raw %>%
  mutate(
    country = country %>% as_factor %>% fct_infreq()
  ) %>%
  arrange(country, year) %>%
  # create facet positioning variables on a 3x2 canvas
  mutate(
    row = country %>%
      lvls_revalue(
        new_levels = 1:3 %>% rep(2) %>% paste
      ),
    col = country %>%
      lvls_revalue(
        new_levels = 1:2 %>% rep(each = 3) %>% paste
      )
  ) %>%
  ungroup()

arr %>%
  ggplot(aes(year, random, color = country))+
  geom_path()+
  facet_grid(row~col, scales = "free_x", space = "free")
```

shrink the unused space

@ikashnitsky