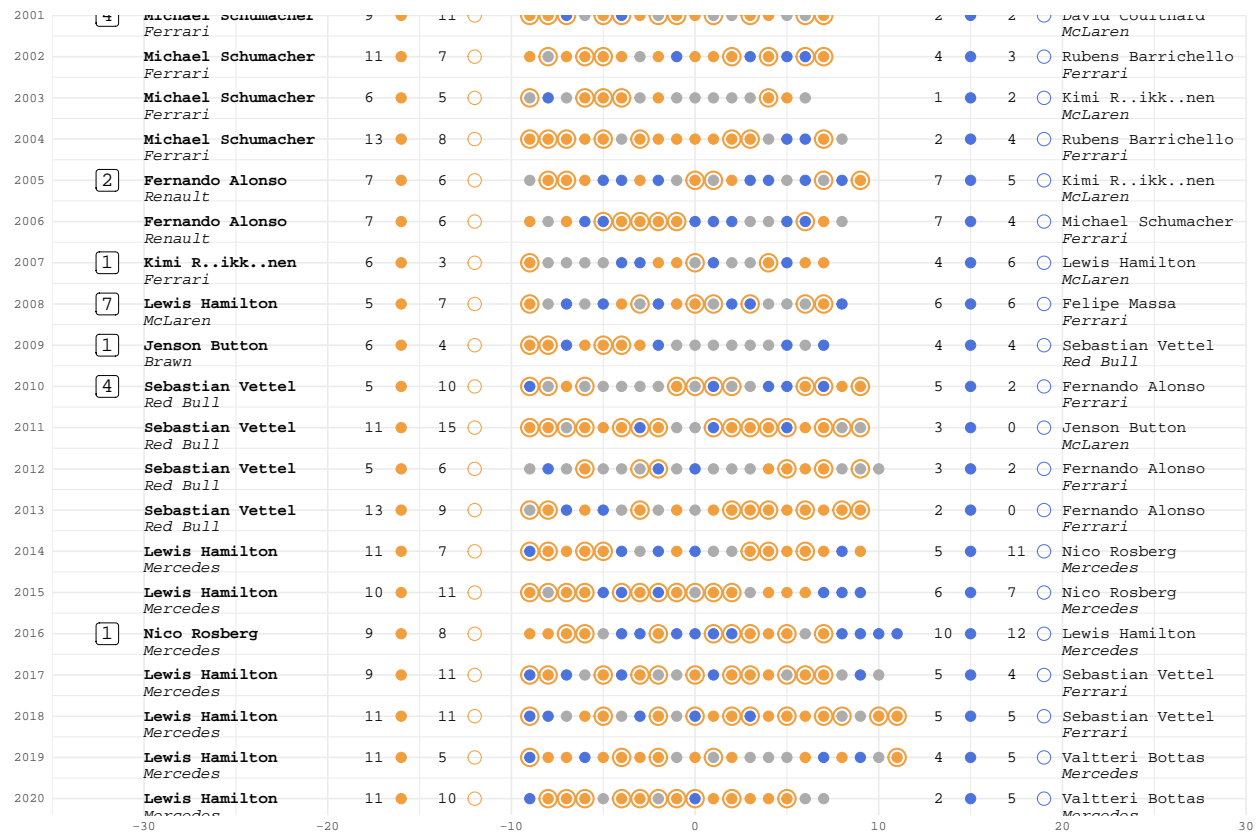


# Formula 1 World Champions



## Data notes

### Multiple P1 entries for some races

These races have more than one entry in `results.csv` for pole-sitter (`grid = 1`):

|    | raceId | polesitterId |
|----|--------|--------------|
| 1  | 717    | 374          |
| 2  | 717    | 373          |
| 3  | 780    | 479          |
| 4  | 785    | 608          |
| 5  | 791    | 608          |
| 6  | 792    | 642          |
| 7  | 792    | 427          |
| 8  | 814    | 633          |
| 9  | 815    | 697          |
| 10 | 824    | 475          |
| 11 | 828    | 786          |

The reasons are kind of wild. See for example:

- Race ID 792: [https://en.wikipedia.org/wiki/1955\\_Argentine\\_Grand\\_Prix](https://en.wikipedia.org/wiki/1955_Argentine_Grand_Prix)
- Race ID 717: [https://en.wikipedia.org/wiki/1964\\_United\\_States\\_Grand\\_Prix](https://en.wikipedia.org/wiki/1964_United_States_Grand_Prix)

### **Pole position based on starting grid**

The dataset does not contain quality times for over half of all the 1000+ races. I am using starting grid position P1 instead.

### **Credit**

Inspired by <https://github.com/gkaramanis/tidyuesday/tree/master/2020/2020-week15>.