Titles won	Champion	Team	Wins (Poles	Races s)	Wins (Poles	Runner–up s)	Team	
14	Michael Schumacher	Ferrari	9 (11)		2 (2)	David Coulthard	McLaren	2
)2	Michael Schumacher	Ferrari	11 (7)		4 (3)	Rubens Barrichello	Ferrari	2
3	Michael Schumacher	Ferrari	6 (5)		1 (2)	Kimi Rikknen	McLaren	2
)4	Michael Schumacher	Ferrari	13 (8)		2 (4)	Rubens Barrichello	Ferrari	2
52	Fernando Alonso	Renault	7 (6)		7 (5)	Kimi Rikknen	McLaren	2
06	Fernando Alonso	Renault	7 (6)		7 (4)	Michael Schumacher	Ferrari	2
71	Kimi Rikknen	Ferrari	6 (3)		4 (6)	Lewis Hamilton	McLaren	2
87	Lewis Hamilton	McLaren · · · · ·	5 (7)		6 · · (6) · ·	Felipe Massa · · · · · · · · ·	Ferrari	2
91	Jenson Button	Brawn · · · · · ·	6 (4)		4 (4)	Sebastian Vettel	Red Bull · · · · · · ·	2
04	Sebastian Vettel	Red Bull	5 (10)		5 ¹ (2) ¹	Fernando Alonso	Ferrari	2
1	Sebastian Vettel	Red Bull	11 (15)		3 (0).	Jenson Button	McLaren	2
2	Sebastian Vettel	Red Bull	5 (6)		3 (2)	Fernando Alonso	Ferrari	20
3	Sebastian Vettel	Red Bull	13 (9)		2 · · (0)	Fernando Alonso	Ferrari	20
4	Lewis Hamilton	Mercedes	11 (7)		5 · · (1·1)	Nico Rosberg	Mercedes	2
5	Lewis Hamilton	Mercedes	10 (11)		6 ' ' (7)' '	Nico Rosberg	Mercedes	2
6 - 1	Nico Rosberg	Mercedes	9 (8)		10 (12)	Lewis Hamilton · · · · ·	Mercedes · · · · · ·	2
7	Lewis Hamilton	Mercedes	9 (11)		5 (4)	Sebastian Vettel	Ferrari	2
8	Lewis Hamilton	Mercedes	11 (11)		5 · · (5)· ·	Sebastian Vettel	Ferrari	2
9	Lewis Hamilton	Mercedes	11 (5)		4 (5)	Valtteri Bottas	Mercedes	2
0	Lewis Hamilton	Mercedes · · · · ·	11 (10)		2 (5)	Valtteri Bottas	Mercedes	2

Data notes

Multiple P1 entries for some races

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

${\tt raceId}$	${\tt polesitterId}$
717	374
717	373
780	479
785	608
791	608
792	642
792	427
814	633
815	697
824	475
828	786
	717 717 780 785 791 792 792 814 815 824

The reasons are kind of wild. See for example:

- Race ID 792: https://en.wikipedia.org/wiki/1955_Argentine_Grand_Prix
- Race ID 717: https://en.wikipedia.org/wiki/1964_United_States_Grand_Prix

Pole position based on starting grid

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

${\bf Credit}$

 $Inspired\ by\ https://github.com/gkaramanis/tidytuesday/tree/master/2020/2020-week15.$