Fastest Lap (sec) by driver_code
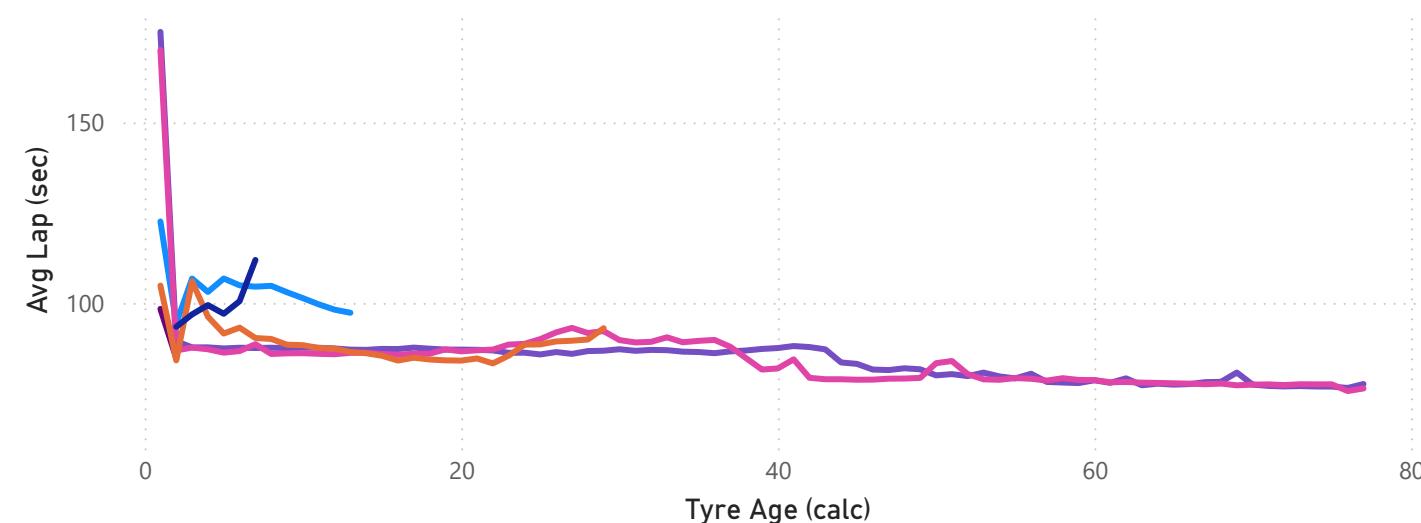
Avg Lap (sec) by lap_number and driver_code

driver_code ● ALB ● ALO ● BEA ● BOT ● COL ● GAS ● HAM ● HUL ● LAW ● LEC ● MAG ● NOR ● OCO ▶

Avg Lap (sec) by Tyre Age (calc) and compound

compound ● HARD ● INTERMEDIATE ● MEDIUM ● None ● SOFT ● WET

FORMULA 1 – Race Pace & Lap Time Analysis

SELECT TEAM

All
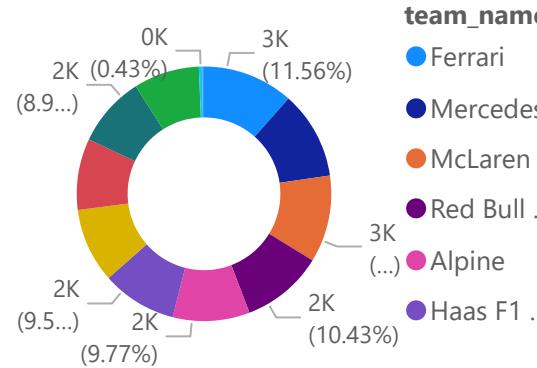
91.74
Avg Lap (sec)
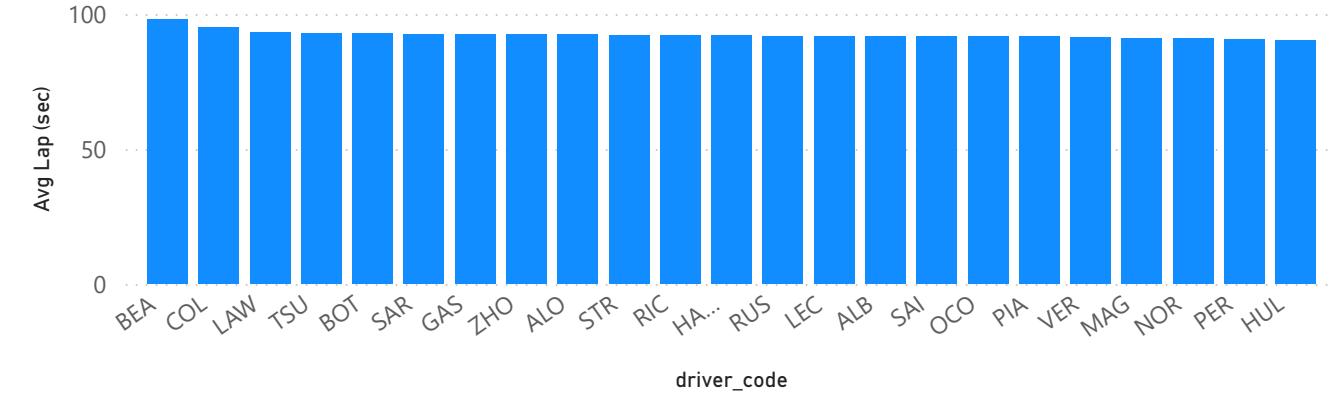
64.31
Fastest Lap (sec)

Lap Count by team_name
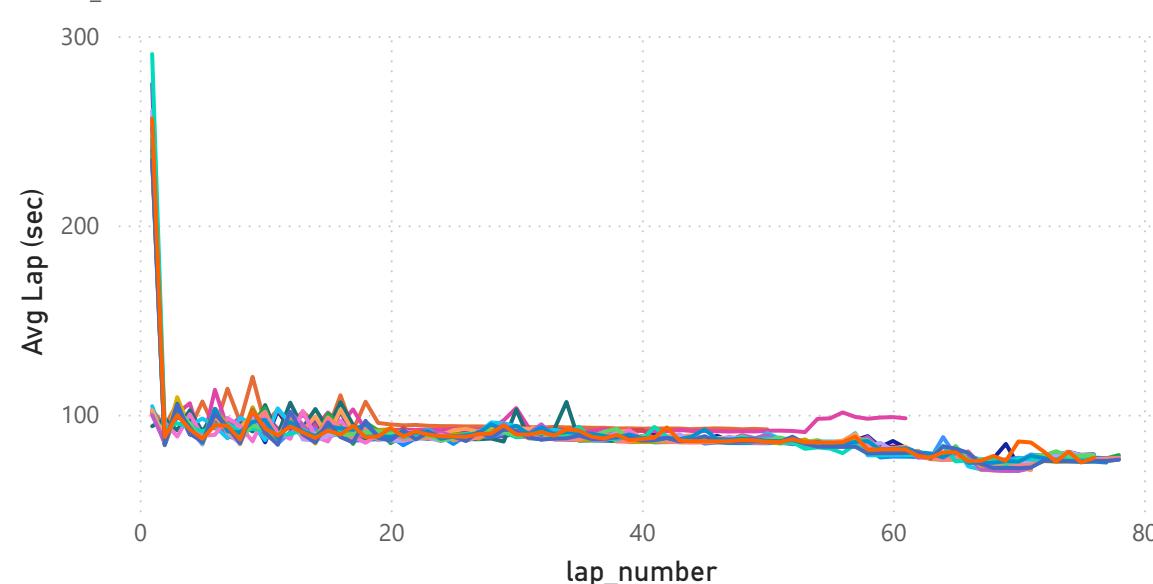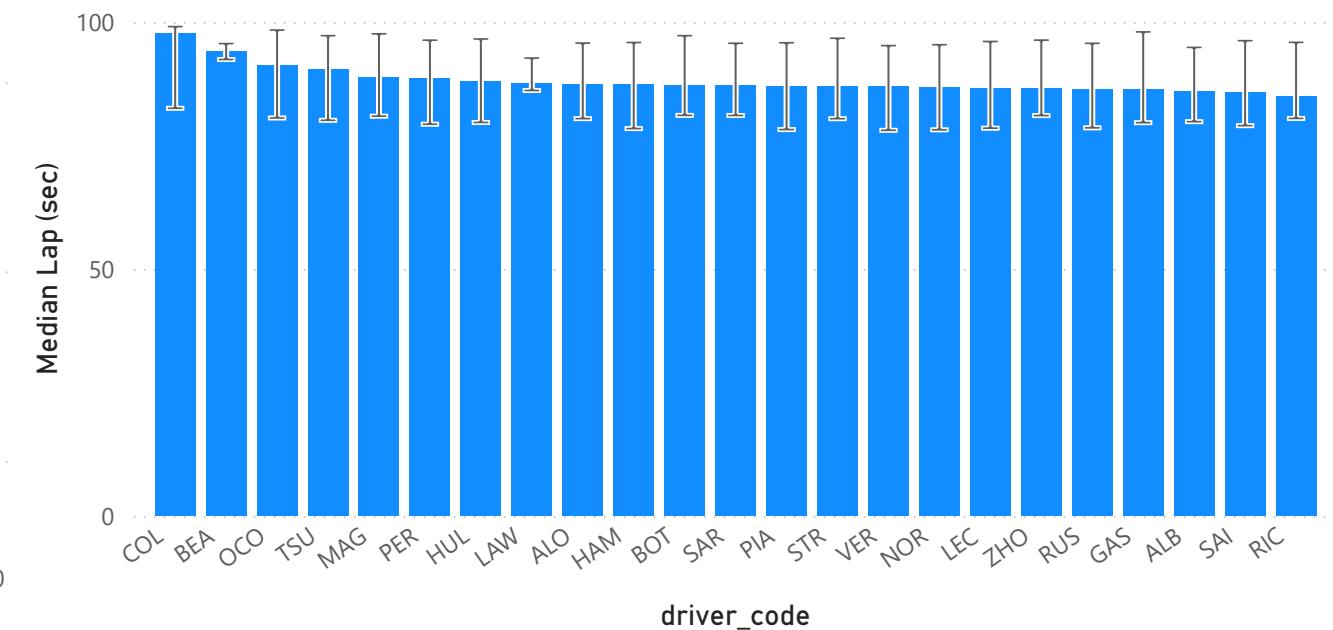
- Ferrari — 3K (11.56%)
- Mercedes
- McLaren
- Red Bull ...
- Alpine
- Haas F1 ...

0K (0.43%)
2K (8.9...)
3K (...)
2K (10.43%)
2K (9.77%)
2K (9.5...)

Avg Lap (sec) by Driver

driver_code: BEA, COL, LAW, TSU, BOT, SAR, GAS, ZHO, ALO, STR, RIC, HA..., RUS, LEC, ALB, SAI, OCO, PIA, VER, MAG, NOR, PER, HUL

Avg Lap (sec) by lap_number and driver_code

driver_code — ALB — ALO — BEA — BOT — COL — GAS — HAM — HUL — LAW — LEC

lap_number

Median Lap (sec) by Driver

driver_code: COL, BEA, OCO, TSU, MAG, PER, HUL, LAW, ALO, HAM, BOT, SAR, PIA, STR, VER, NOR, LEC, ZHO, RUS, GAS, ALB, SAI, RIC
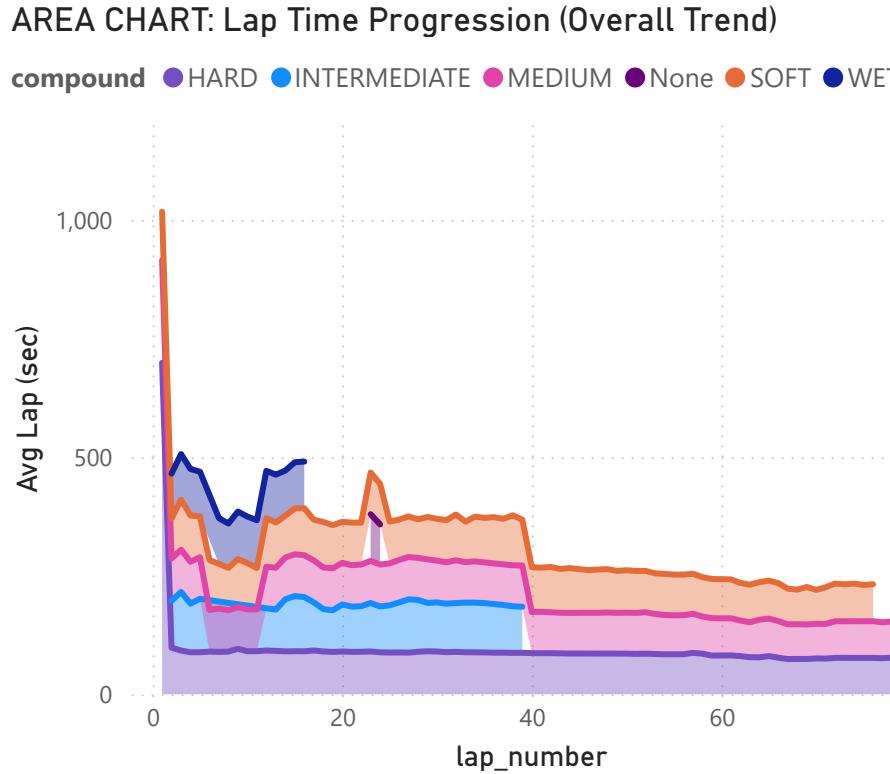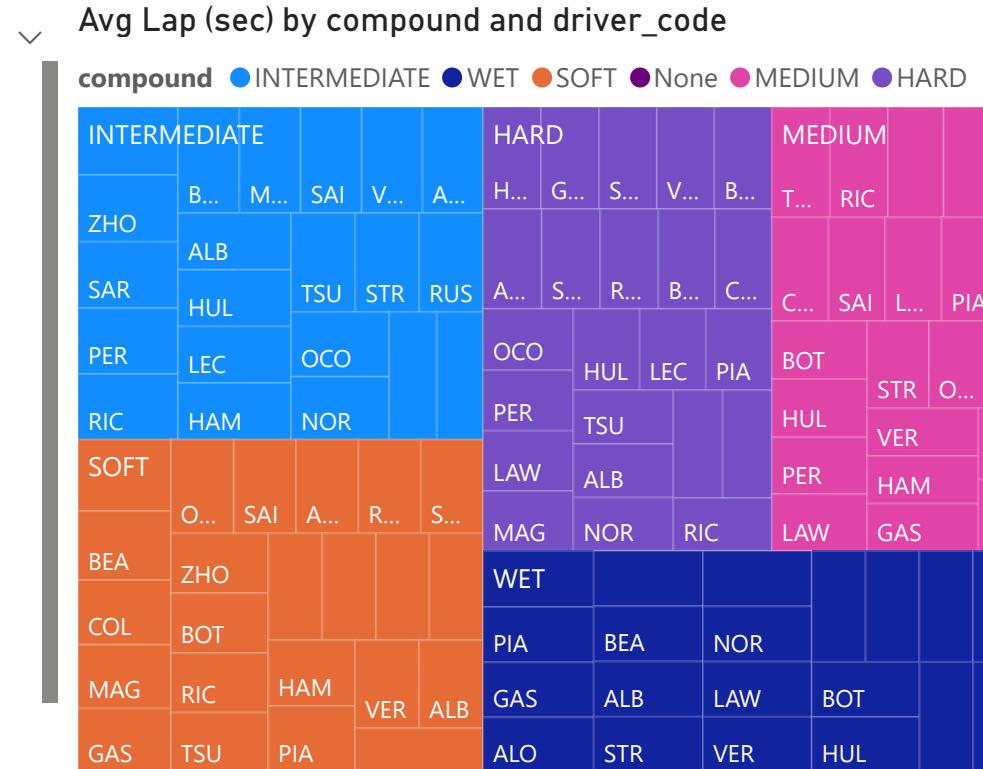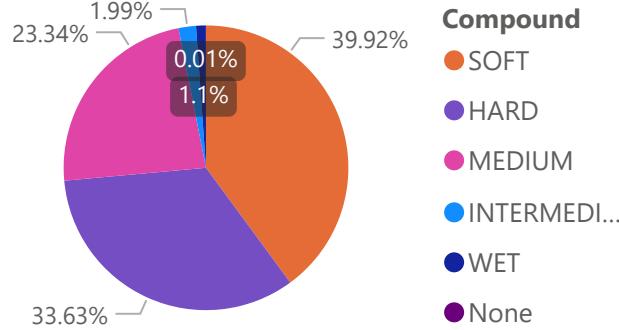
team_name

- Select all
- Alfa Romeo
- AlphaTauri
- Alpine
- Aston Martin
- Ferrari
- Haas F1 Team
- Kick Sauber
- McLaren
- Mercedes
- RB
- Red Bull Racing

Avg Lap (sec) by compound and driver_code

compound ● INTERMEDIATE ● WET ● SOFT ● None ● MEDIUM ● HARD

AREA CHART: Lap Time Progression (Overall Trend)

compound ● HARD ● INTERMEDIATE ● MEDIUM ● None ● SOFT ● WET

Tyre Compound Usage Share

Compound
- ● SOFT
- ● HARD
- ● MEDIUM
- ● INTERMEDI...
- ● WET
- ● None

39.92%
1.99%
23.34%
0.01%
1.1%
33.63%

Total Laps by tyre_id