Team Tire Management: Consistency vs Degradation
Bottom-left = best | Bubble size = sample size | Color = degradation rate

Y-axis: **Std ΔLapTime (s)** (lower = more consistent)

X-axis: **Mean ΔLapTime (s)** (0 = perfect consistency)

Colorbar: **Degradation Slope (s/stint unit)**

Legend: Median std = 0.460s

Data points:
- Alfa Romeo
- Kick Sauber
- RB
- Haas F1 Team
- Alpine
- AlphaTauri
- Williams
- Aston Martin
- Mercedes
- Ferrari
- McLaren
- Racing Bulls
- Red Bull Racing