Refinement basin around ~3° (regular DI; reference = Scan 1 refined)

Left panel — *Finishing vs. starting (lower = closer to 0°)*

- y = x (no change)
- Scan 3 IQR
- Scan 3 median
- Scan 5 IQR
- Scan 5 median
- Scan 10 IQR
- Scan 10 median

X-axis: Starting disorientation (deg)
Y-axis: Finishing disorientation (deg)
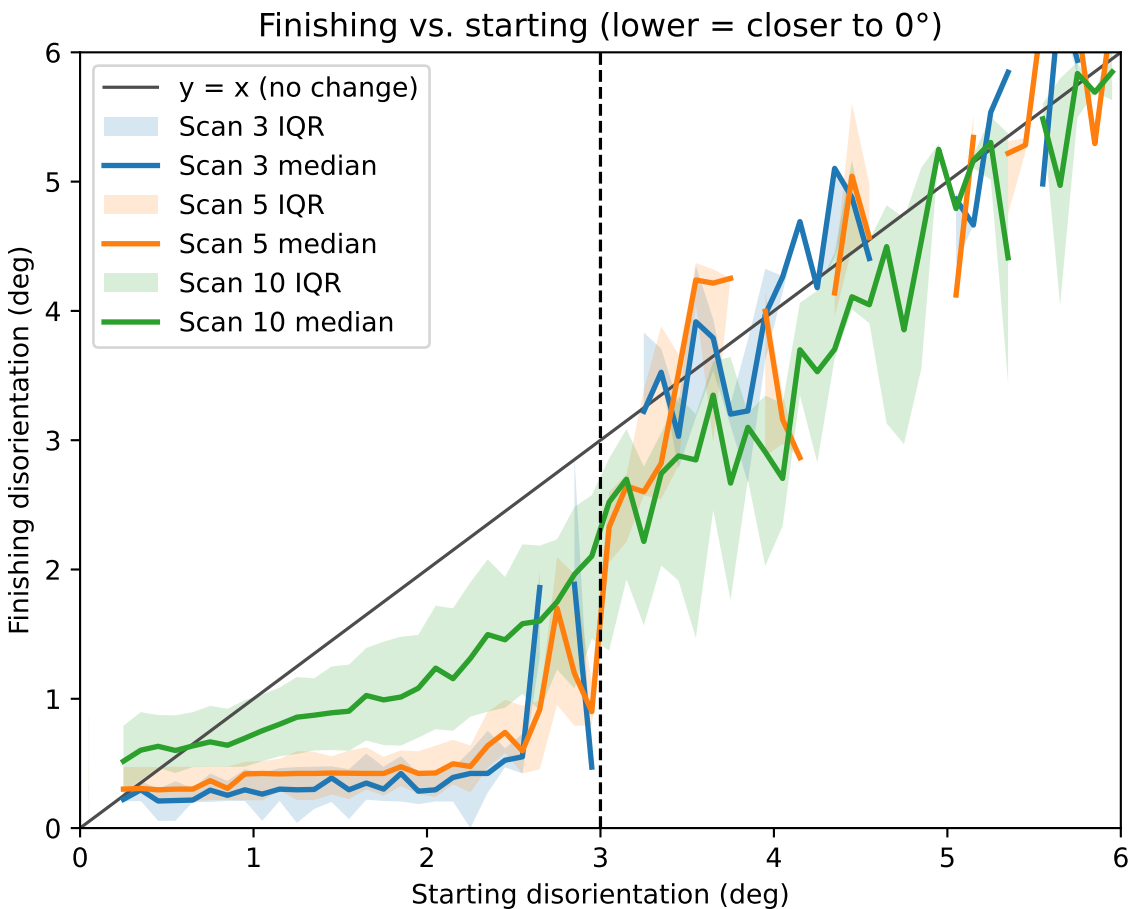
Right panel — *Refinement moves **toward 0°** when start < ~3°*

- Scan 3 IQR
- Scan 3 median
- Scan 5 IQR
- Scan 5 median
- Scan 10 IQR
- Scan 10 median

X-axis: Starting disorientation (deg)
Y-axis: Improvement (start − finish, deg)