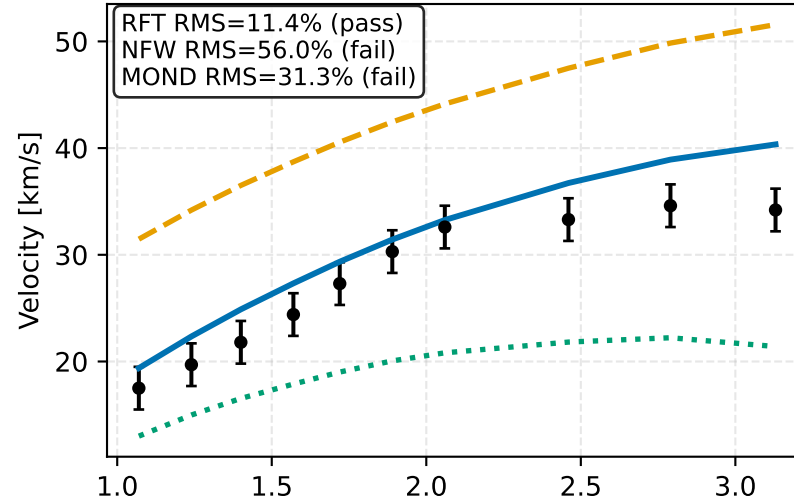**Representative TEST Rotation Curves (Predictive k=0 Comparison)**

Legend: RFT v2 — $NEW_{global}$ — MOND — Observed
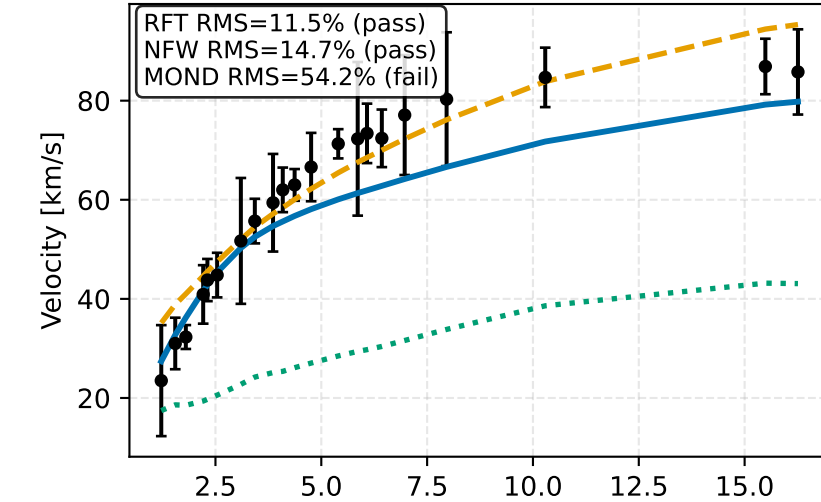
**Win: RFT pass / NFW fail — DDO154**
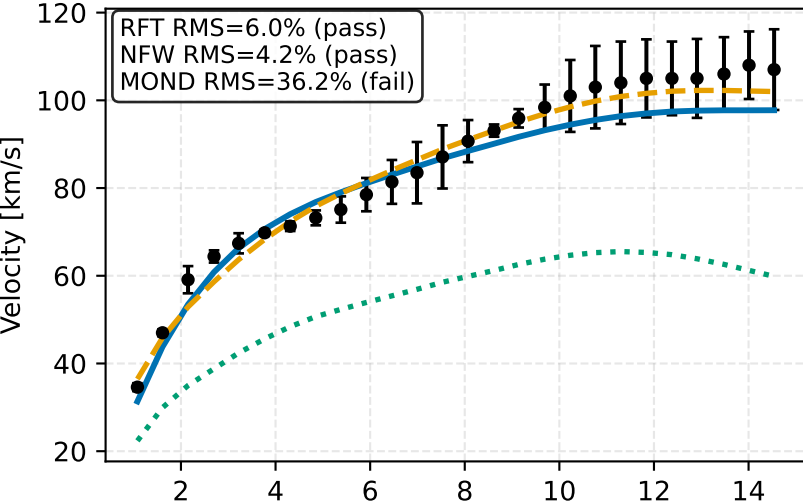- RFT RMS=13.8% (pass)
- NFW RMS=25.1% (fail)
- MOND RMS=56.5% (fail)
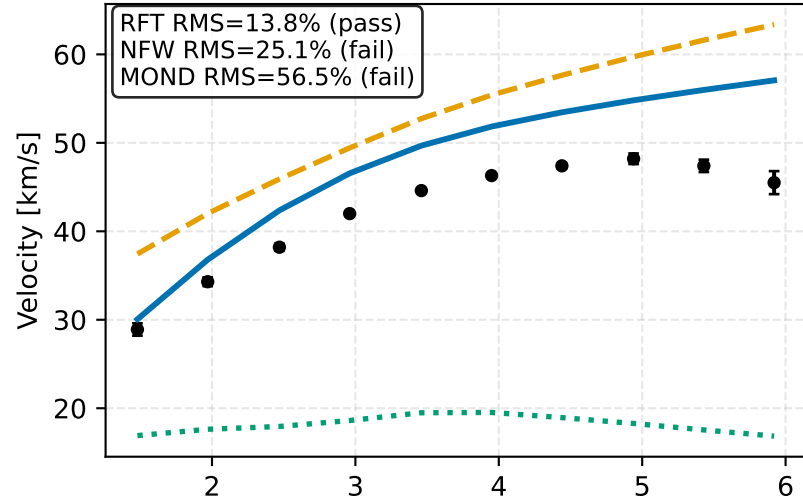
**Win: RFT pass / NFW fail — KK98-251**
- RFT RMS=11.4% (pass)
- NFW RMS=56.0% (fail)
- MOND RMS=31.3% (fail)

**Both pass — F583-1**
- RFT RMS=11.5% (pass)
- NFW RMS=14.7% (pass)
- MOND RMS=54.2% (fail)

**Both pass — NGC0247**
- RFT RMS=6.0% (pass)
- NFW RMS=4.2% (pass)
- MOND RMS=36.2% (fail)

**Near-miss: NFW pass — F579-V1**
- RFT RMS=23.2% (fail)
- NFW RMS=19.1% (pass)
- MOND RMS=38.5% (fail)
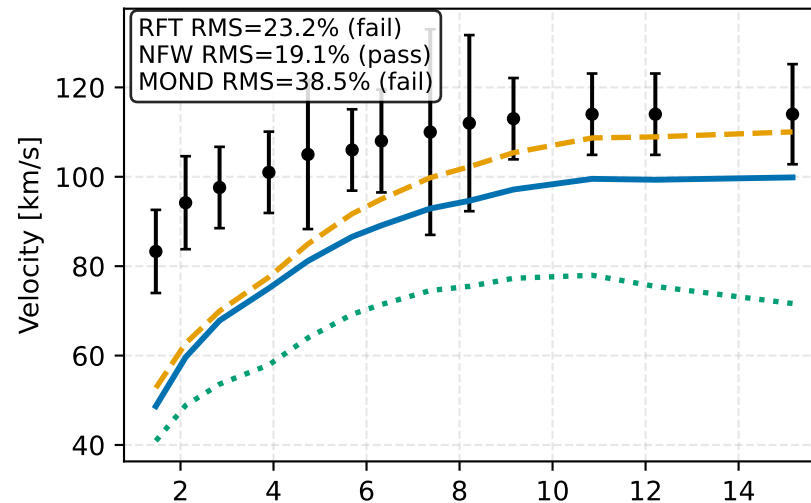
**Near-miss: NFW pass — UGC05986**
- RFT RMS=21.7% (fail)
- NFW RMS=15.9% (pass)
- MOND RMS=36.7% (fail)

Axis labels: Velocity [km/s], Residual [%], Radius [kpc]