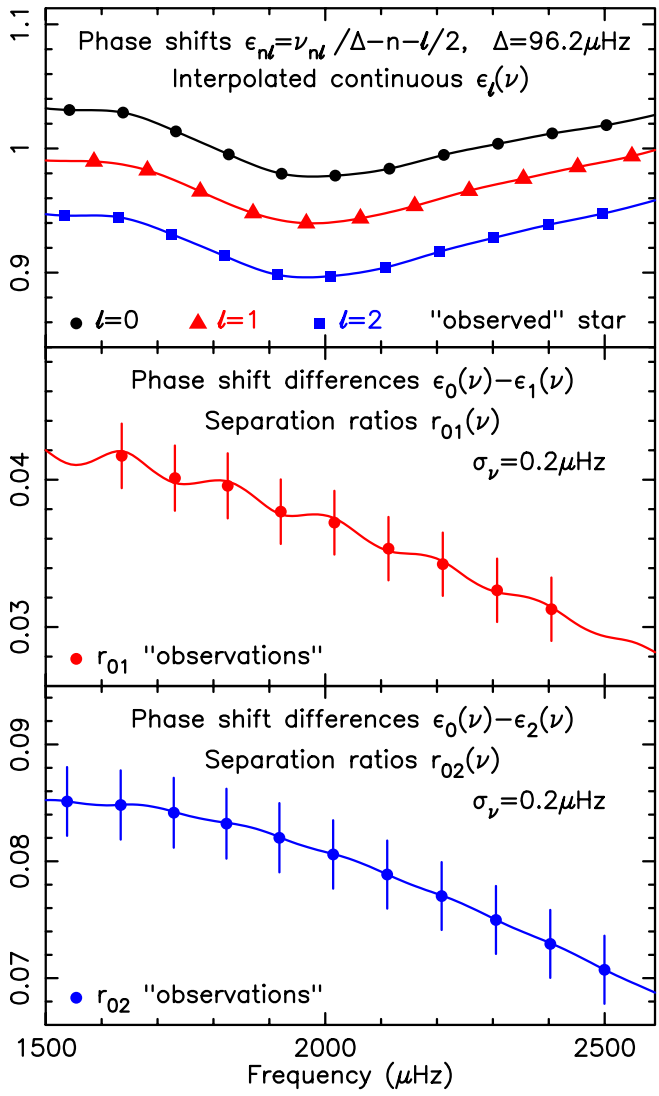
Phase shifts $\epsilon_{n\ell}=\nu_{n\ell}/\Delta-n-\ell/2$, $\Delta=96.2\mu$Hz
Interpolated continuous $\epsilon_\ell(\nu)$
ℓ=0
ℓ=1
ℓ=2
"observed" star
Phase shift differences $\epsilon_0(\nu)-\epsilon_1(\nu)$
Separation ratios $r_{01}(\nu)$
σ_ν=0.2μHz
r_{01} "observations"
Phase shift differences $\epsilon_0(\nu)-\epsilon_2(\nu)$
Separation ratios $r_{02}(\nu)$
σ_ν=0.2μHz
r_{02} "observations"
1.1
1
0.9
0.04
0.03
0.09
0.08
0.07
1500
2000
2500
Frequency (μHz)