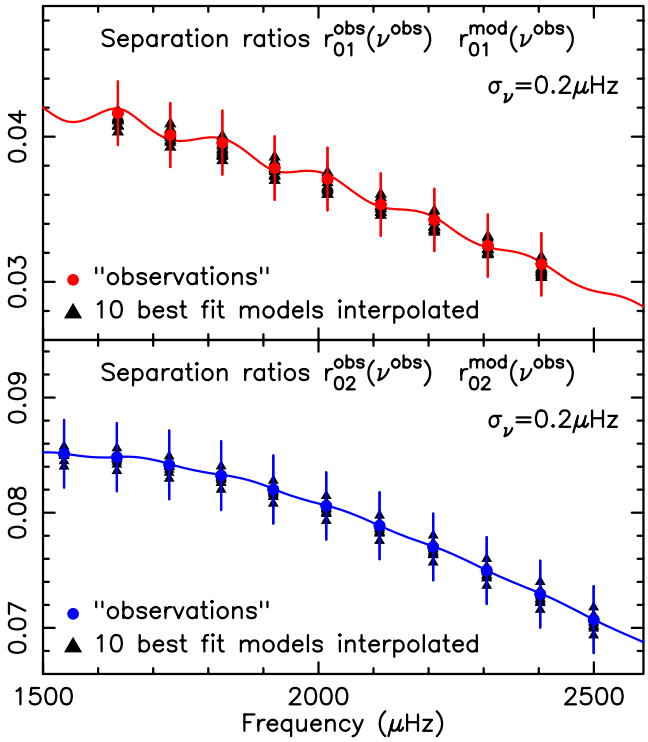
Separation ratios $r_{01}^{obs}(\nu^{obs})$ $r_{01}^{mod}(\nu^{obs})$
σ_ν=0.2μHz
"observations"
10 best fit models interpolated
0.04
0.03
Separation ratios $r_{02}^{obs}(\nu^{obs})$ $r_{02}^{mod}(\nu^{obs})$
σ_ν=0.2μHz
"observations"
10 best fit models interpolated
0.09
0.08
0.07
1500
2000
2500
Frequency (μHz)