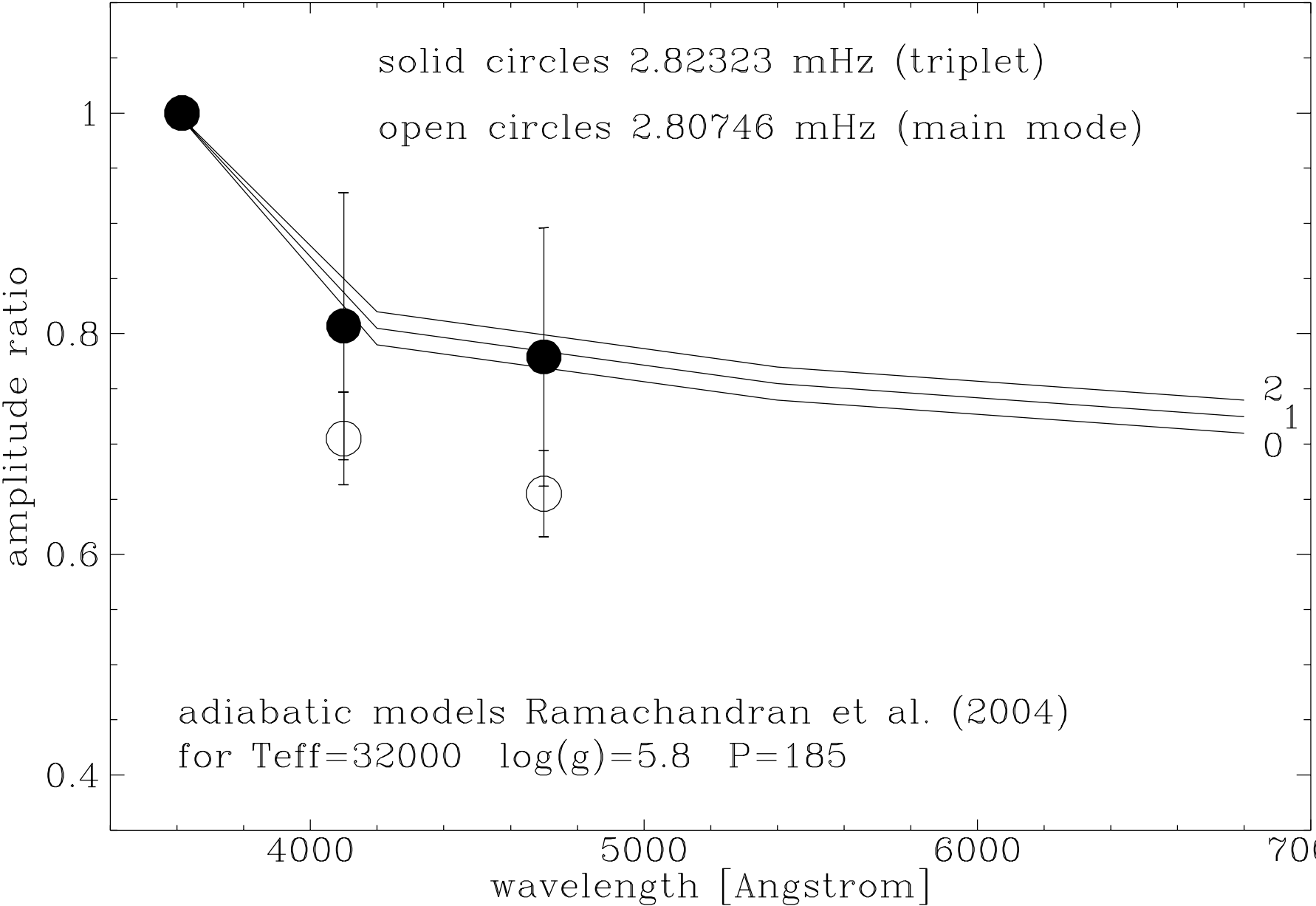
solid circles 2.82323 mHz (triplet)
open circles 2.80746 mHz (main mode)
adiabatic models Ramachandran et al. (2004)
for Teff=32000 log(g)=5.8 P=185
amplitude ratio
wavelength [Angstrom]
1
0.8
0.6
0.4
4000
5000
6000
2
1
0