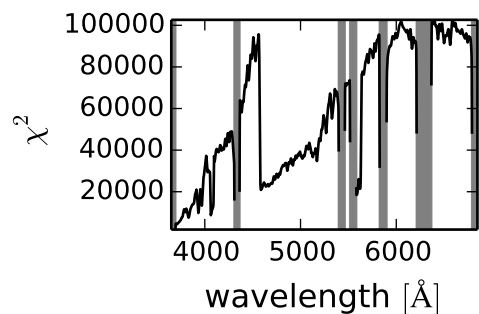
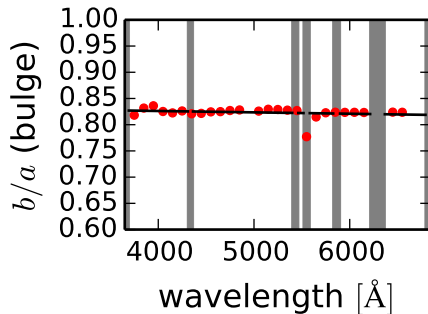
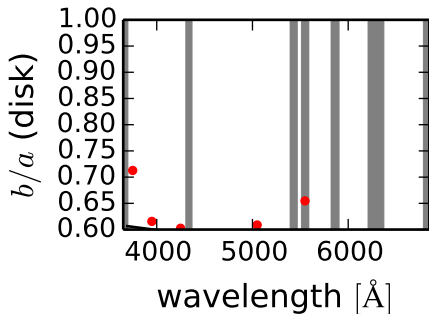
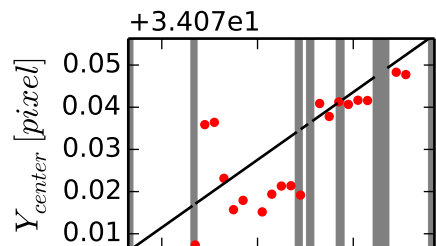
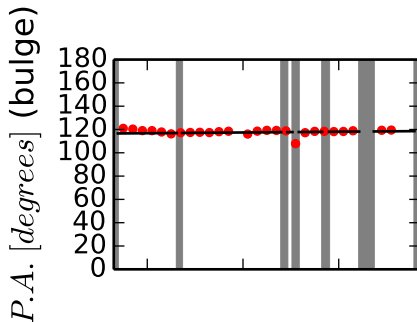
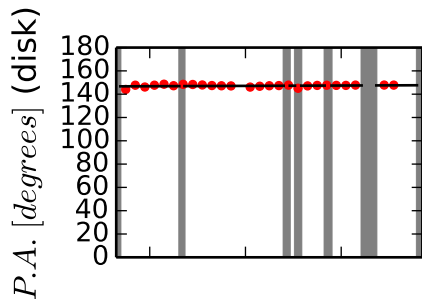
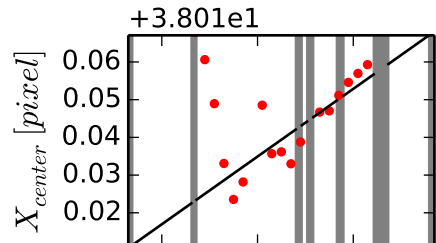
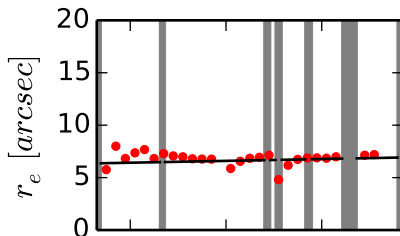
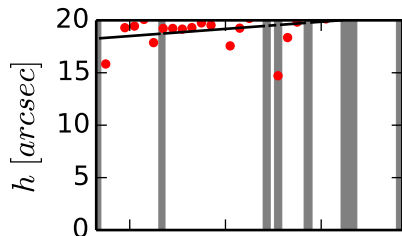
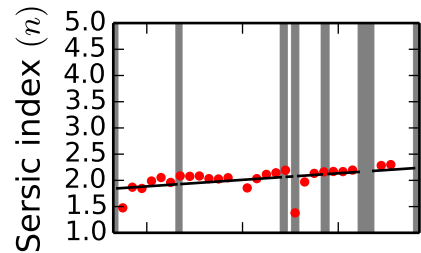
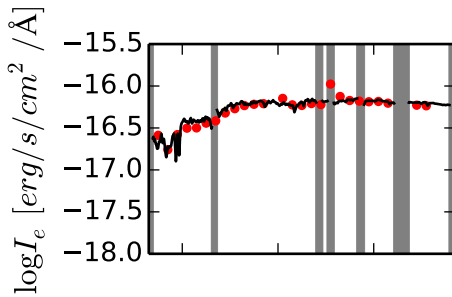
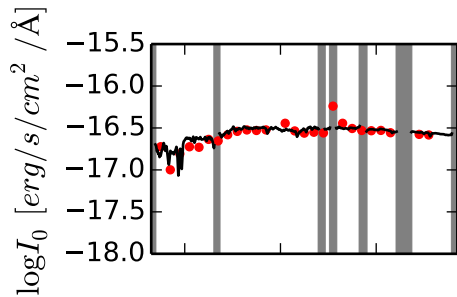
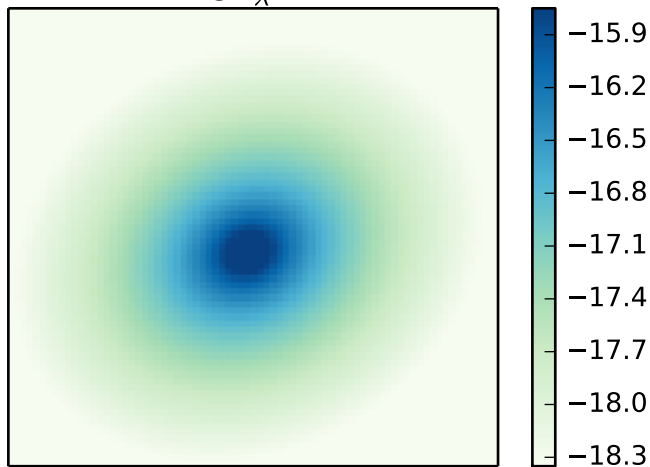


NGC2880 - K0272

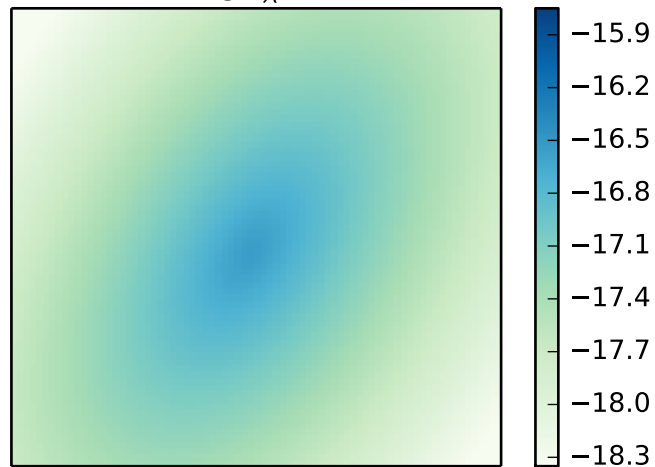


NGC2880 - K0272 | Model images @ 5635 Å, PSF FWHM = 2.4 arcsec

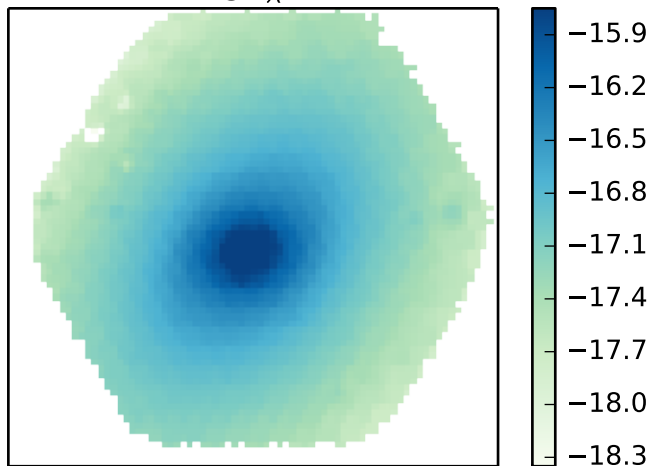
$\log F_{\lambda}^{bulge}$



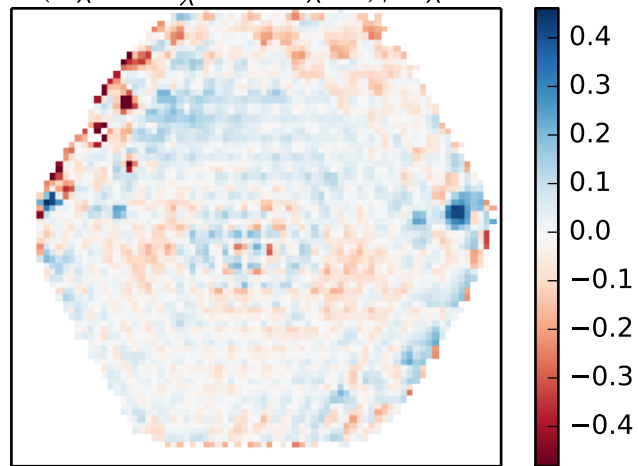
$\log F_{\lambda}^{disk}$

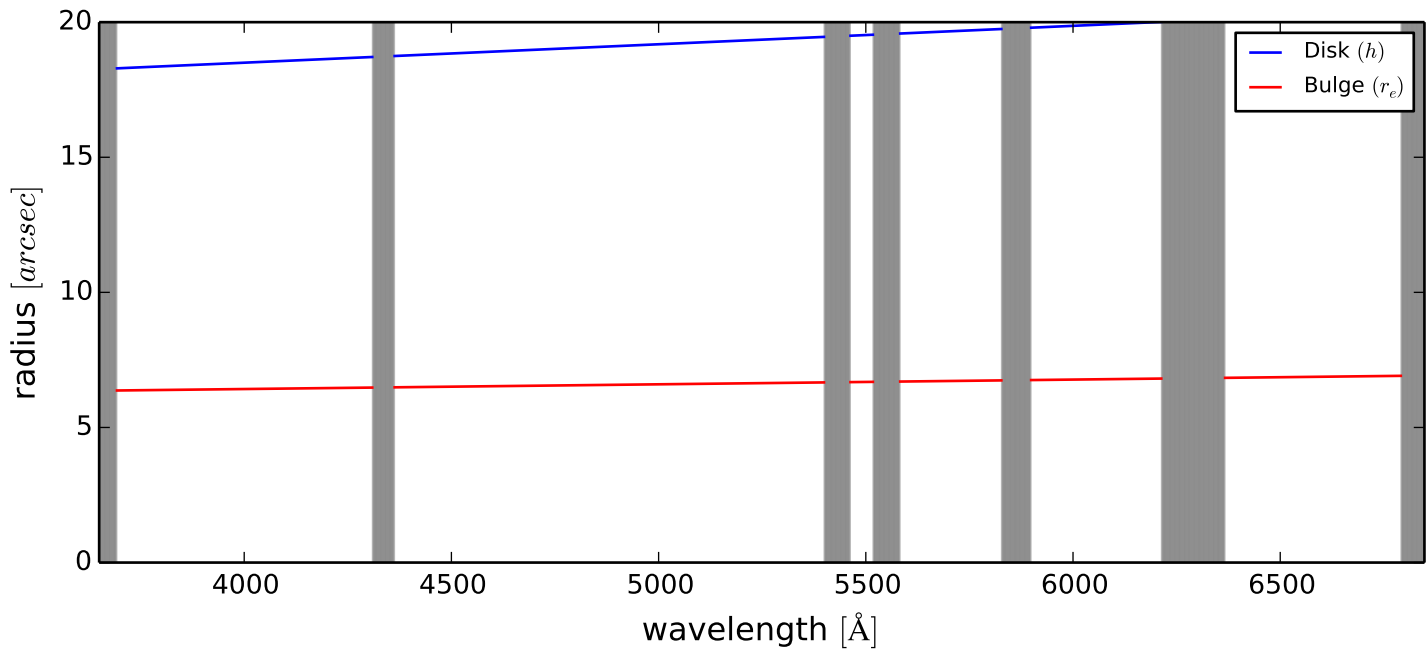
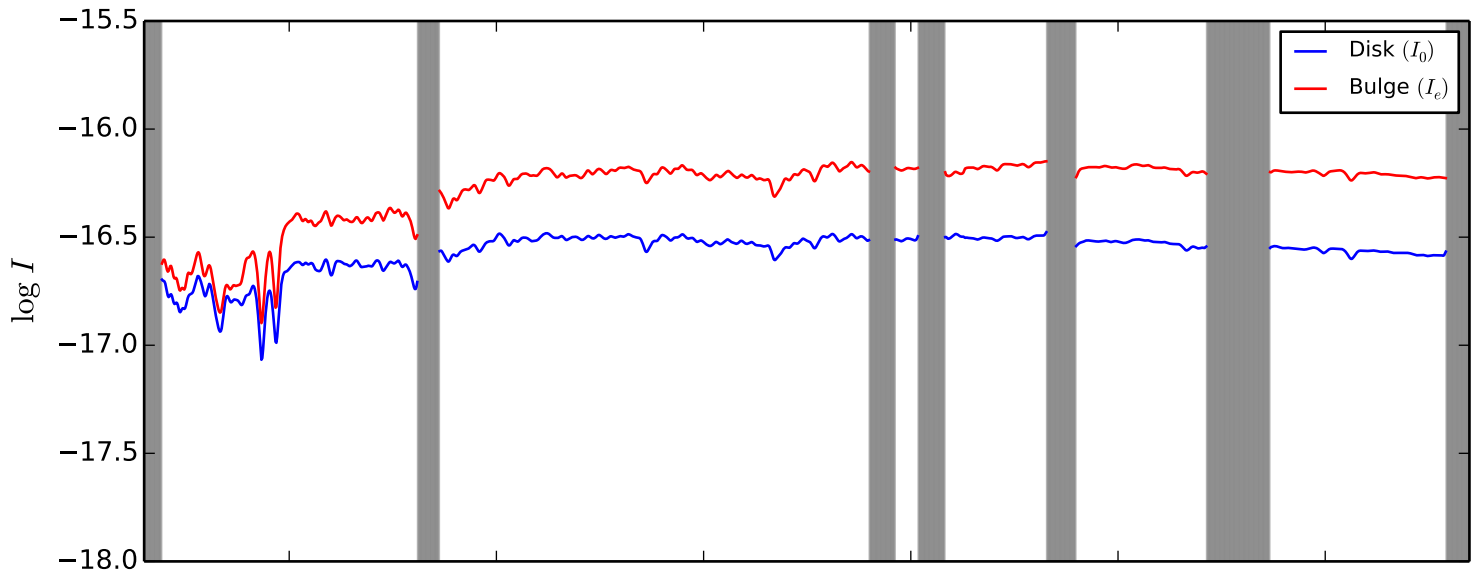
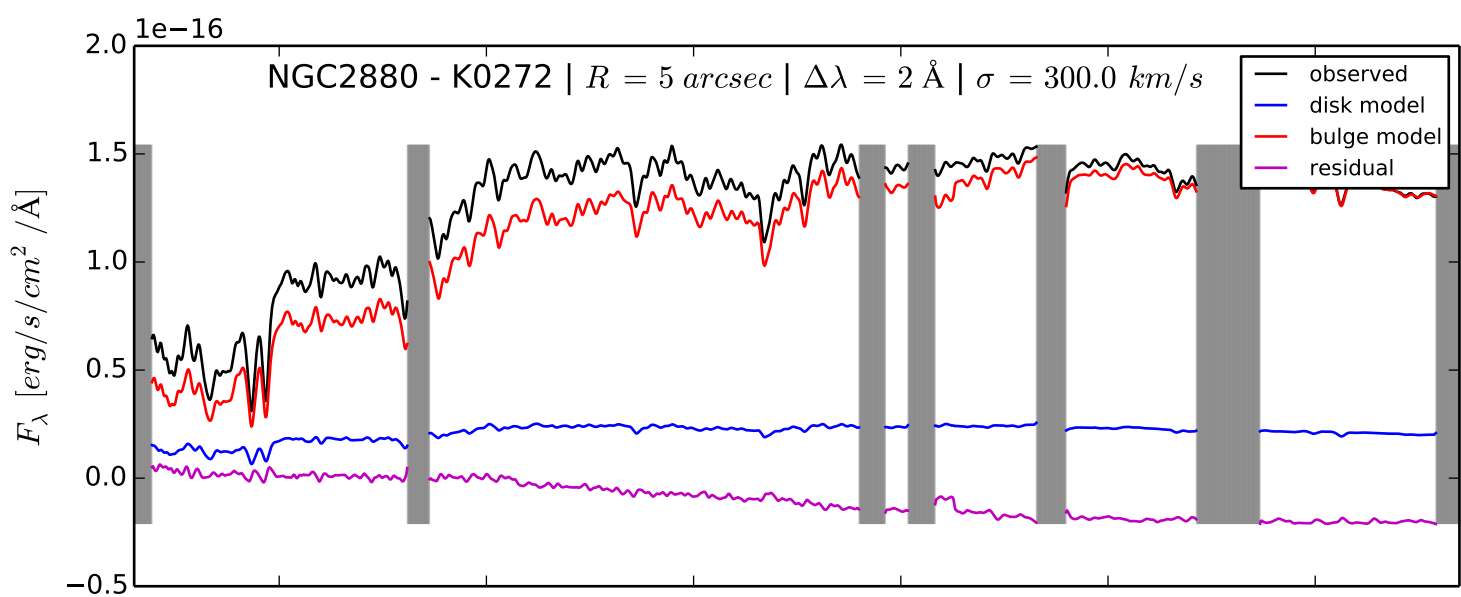


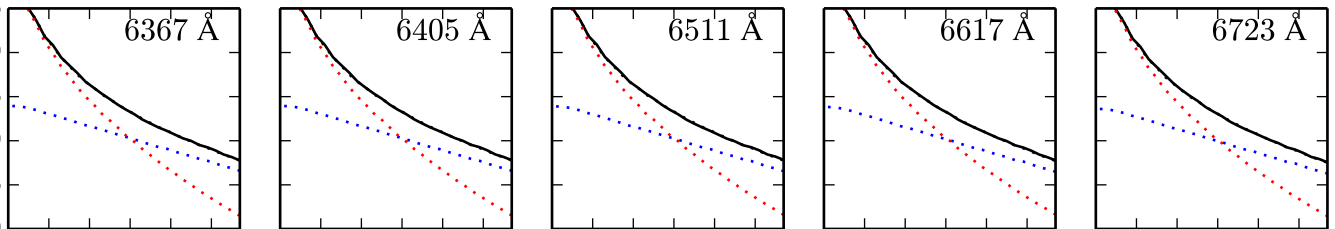
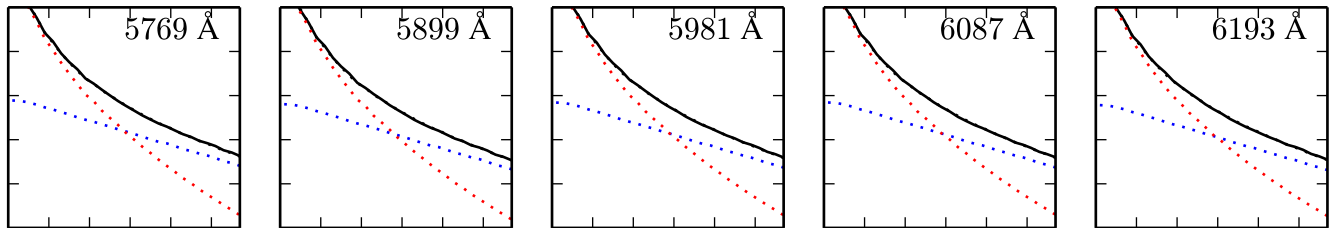
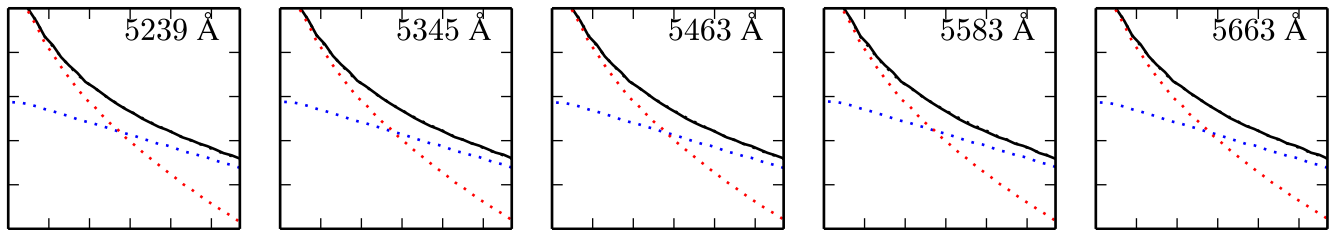
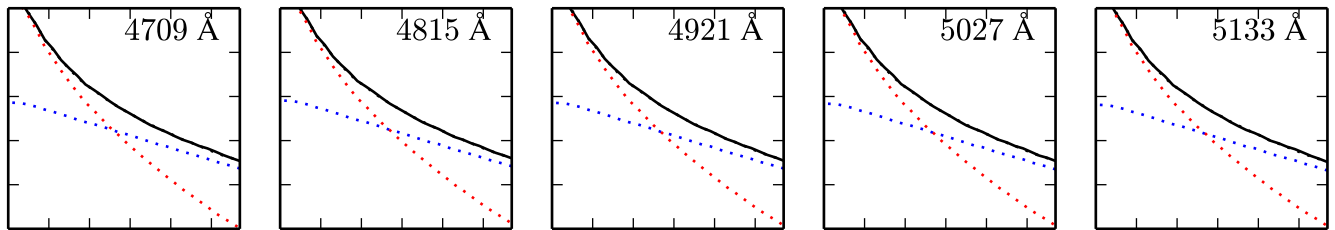
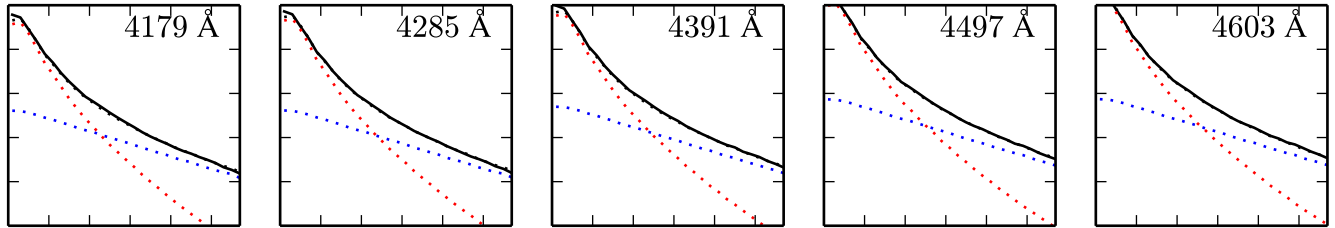
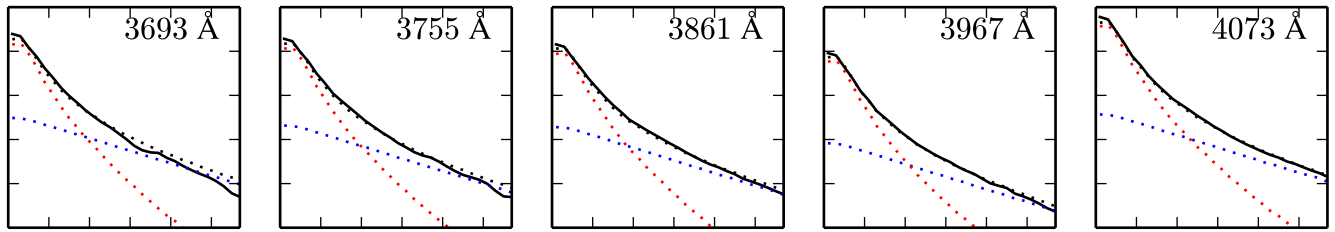
$\log F_{\lambda}^{obs}$



$(F_{\lambda}^{obs} - F_{\lambda}^{bulge} - F_{\lambda}^{disk}) / F_{\lambda}^{obs}$







$\log F_\lambda$ [erg/s/cm²/Å]
-15.5
-16.0
-16.5
-17.0
-17.5
-18.0
0 5 10 15 20 25
radius [arcsec]