Espectros ajustados (PSF FWHM=2.9") Nuclear 1e-15 1.6 1.4 1.2  $F_{\lambda}~[{\rm erg/s/cm^2}~/{\rm \AA}]$ 1.0 observado 0.8 resíduo 0.6 disco 0.4 bojo 0.2 0.0 -0.2 $\underline{=r_e} (3.9'')$ 1e-16 3.5 3.0  $F_{\lambda} \ [\mathrm{erg/s/cm^2} \ / \&]$ 2.5 2.0 1.5 1.0 0.5 0.0 -0.5Integrado e-13 2.5 2.0  $F_{\lambda}~[{\rm erg/s/cm^2}~/{\rm \AA}]$ 1.5 1.0 0.5 0.0 -0.54000 4500 5000 5500 6000 6500

Comprimento de onda [Å]