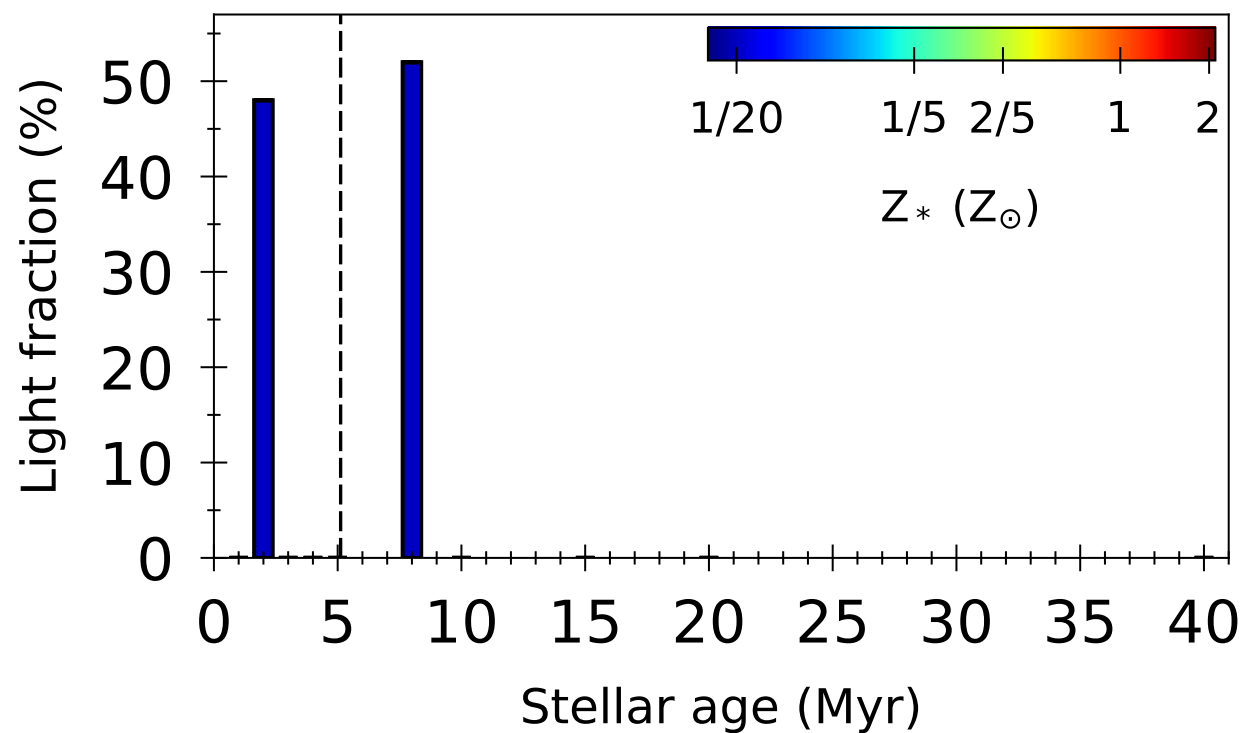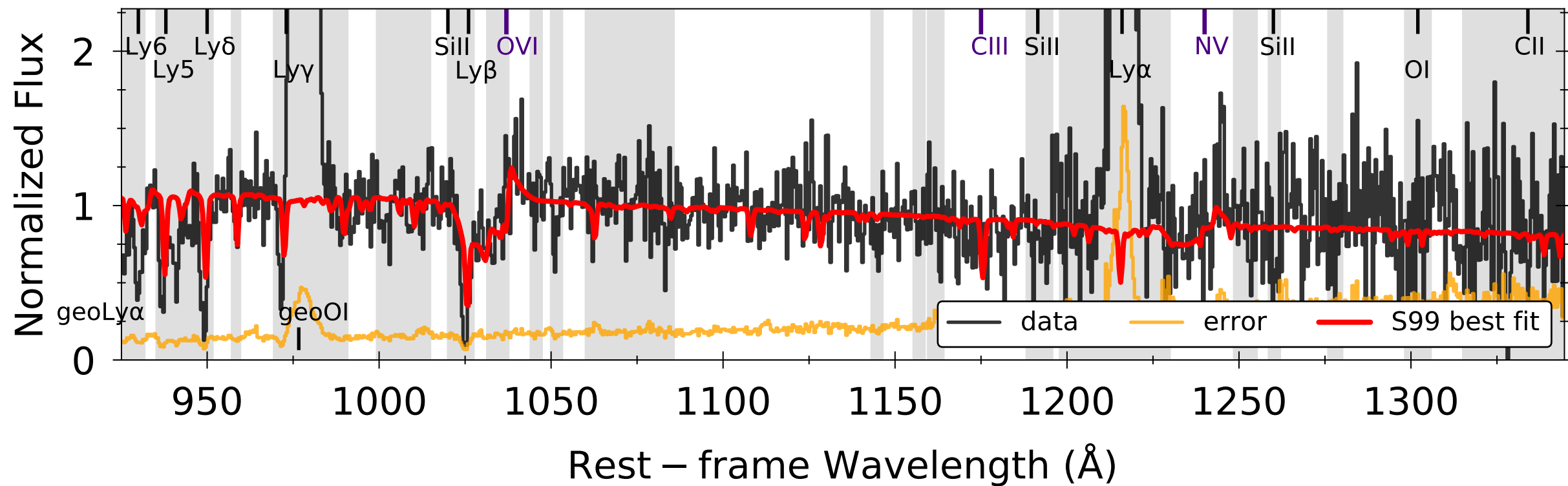example ($z = 0.33314$) − stellar continuum

Fitting parameters

− $\chi_\nu^2 = 0.95$

− $E_{\mathrm{B-V}}$ (mag.) $= 0.185 \pm 0.012$

− Age (Myr) $= 5.12 \pm 0.75$

− Z ($\mathrm{Z}_\odot$) $= 0.05 \pm 0.01$