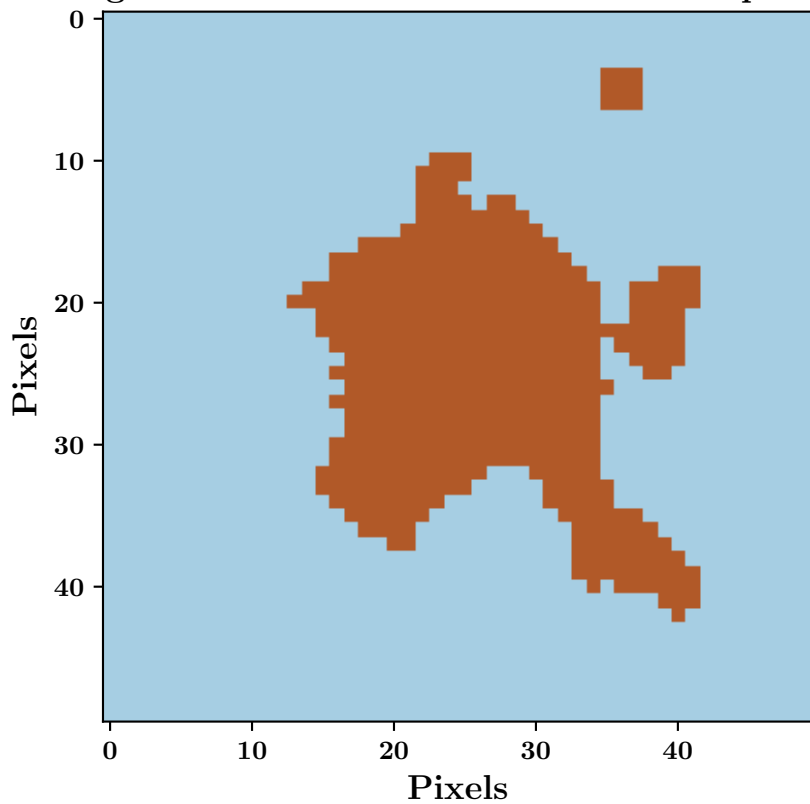
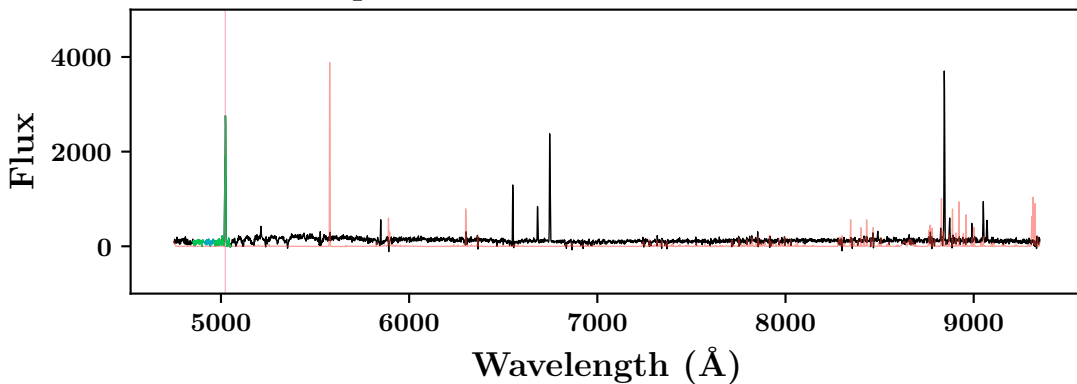


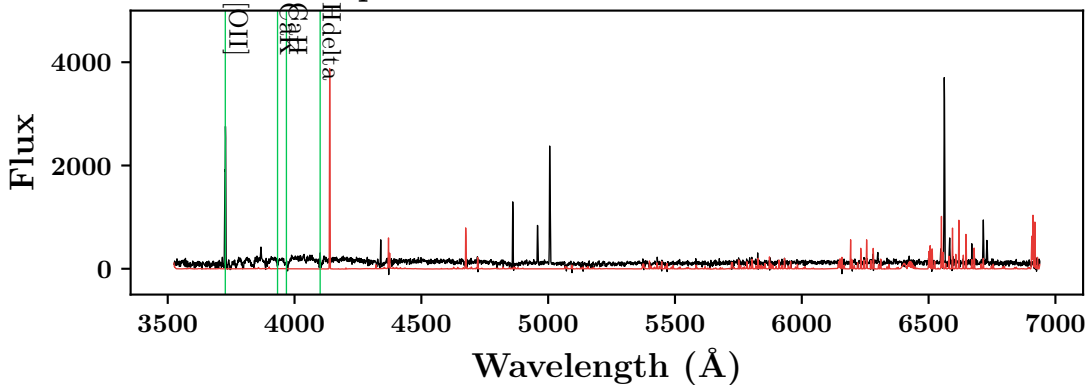
Segmentation area used to extract 1D spectra



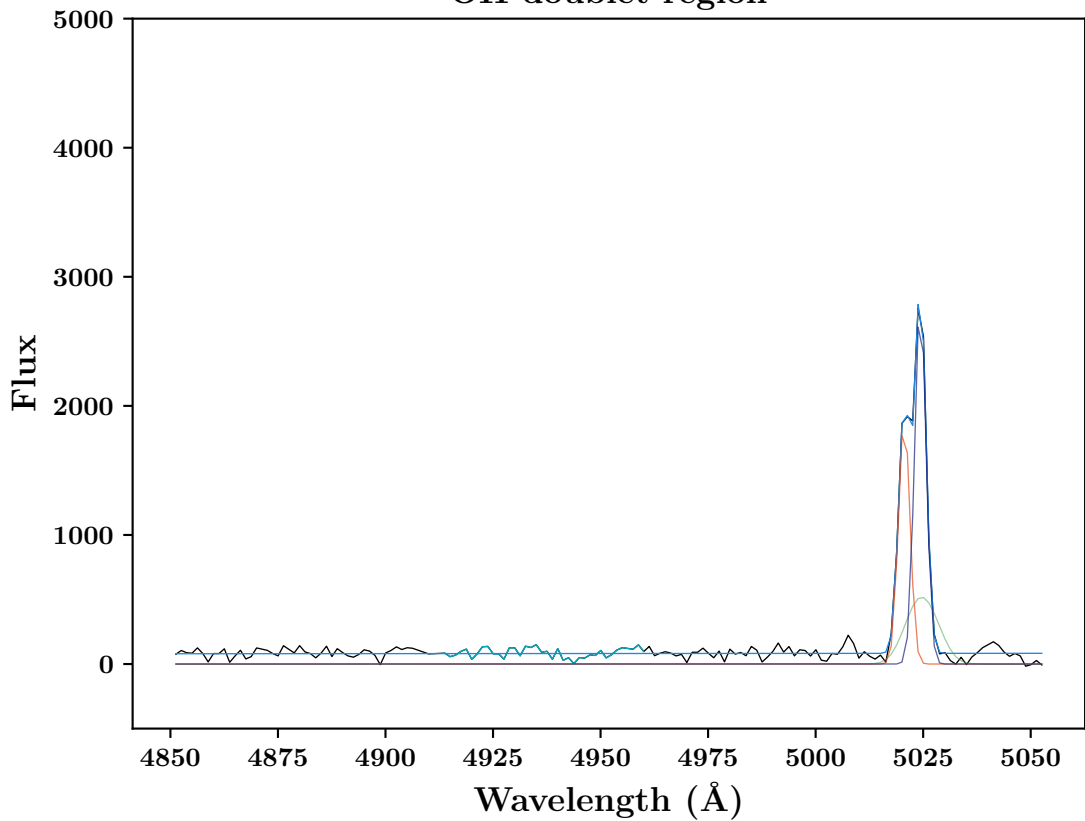
Spectra: cross-section redshifted



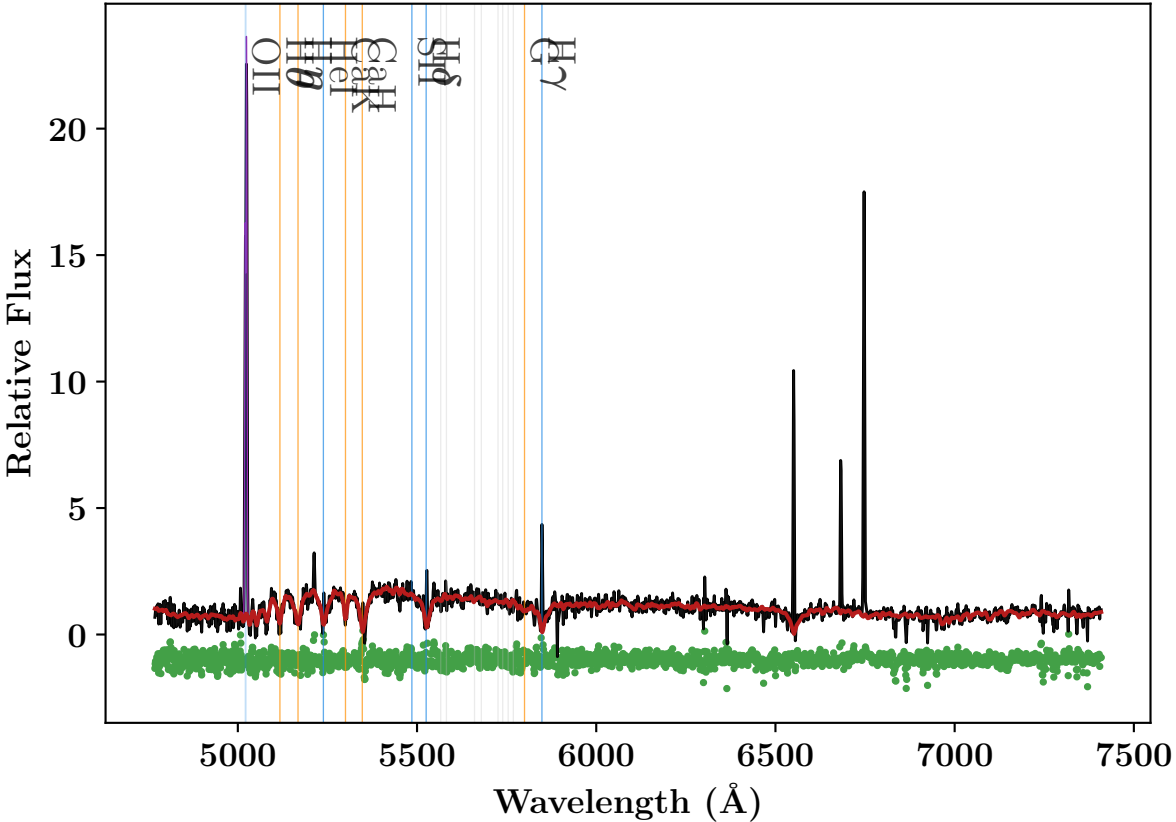
Spectra: cross-section corrected



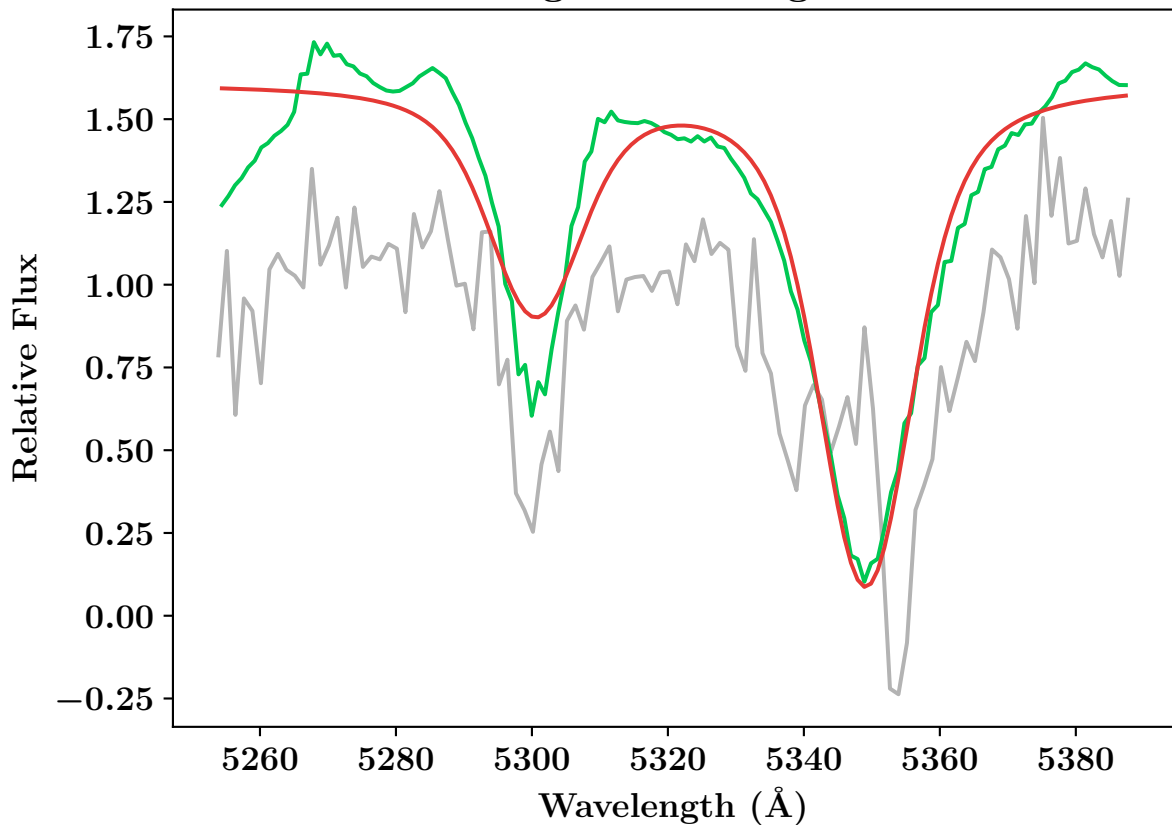
OII doublet region



Spectra with pPXF overlayed



Voigt Fitted Region



Variables and numbers for cube 849

HST V-band magnitude: 22.1252

S/N from spectra: 6.055228163783127

OII sigma lmfit: 228.05371406551478

OII sigma pPXF: 102.32428850580018

Voigt sigma lmfit: 64.00754160287309

Voigt sigma pPXF: 1.866502442729113