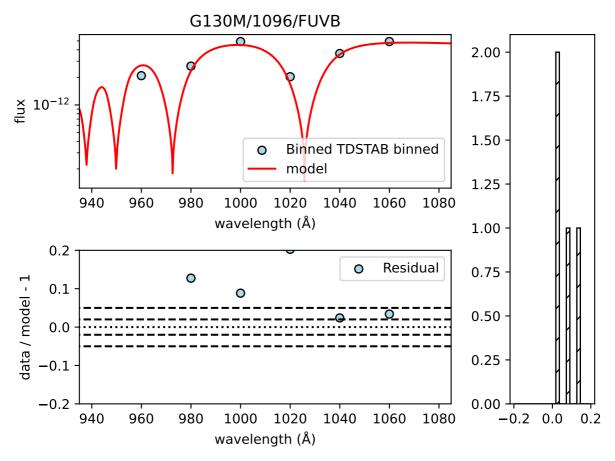
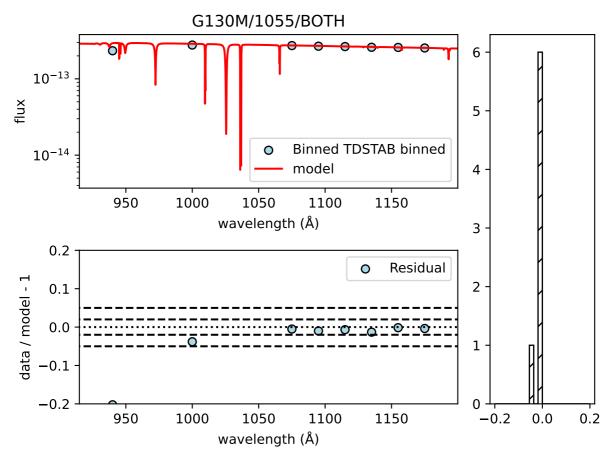
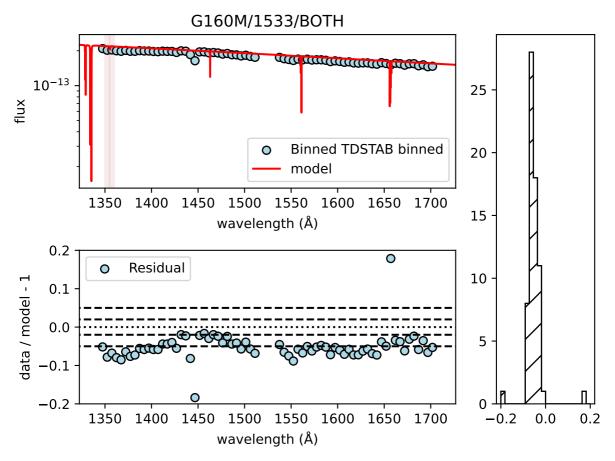
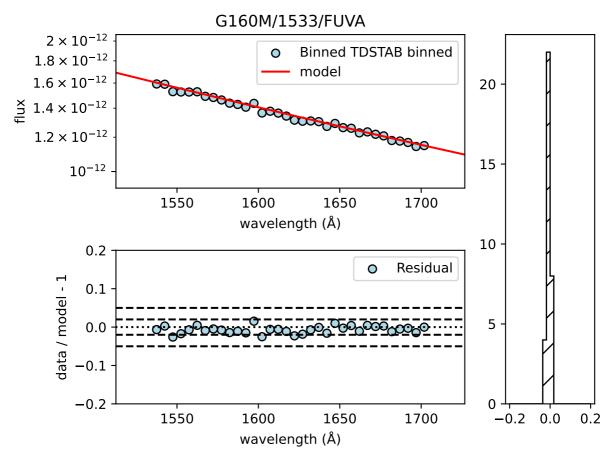


G160M/1623/BOTH  $2 \times 10^{-13}$ 25 The state of the s  $10^{-13}$ 20 Binned TDSTAB binned model  $6 \times 10^{-14}$ 1800 1500 1600 1700 15 wavelength (Å) 0.2 Residual 10 0 data / model - 1 0.1 0.0 5 -0.1-0.21500 1600 1700 1800 -0.20.0 0.2 wavelength (Å)

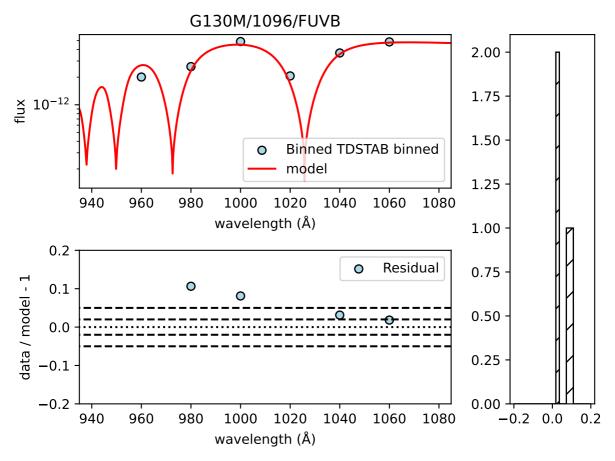


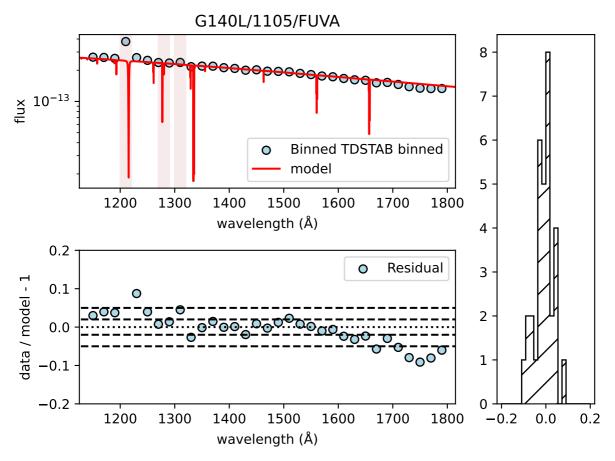


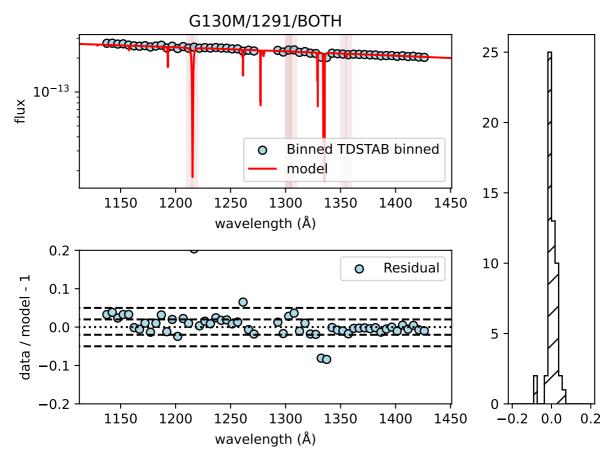


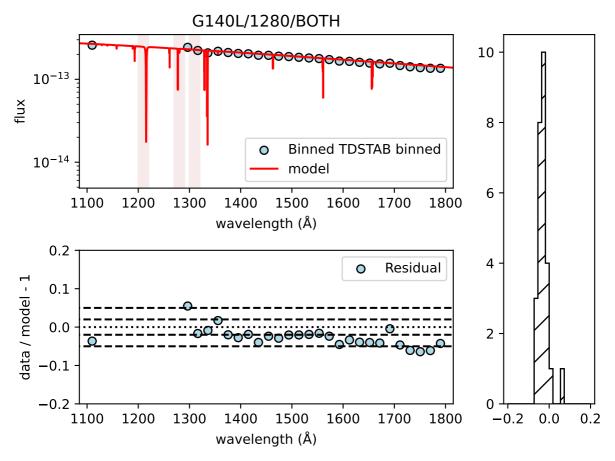


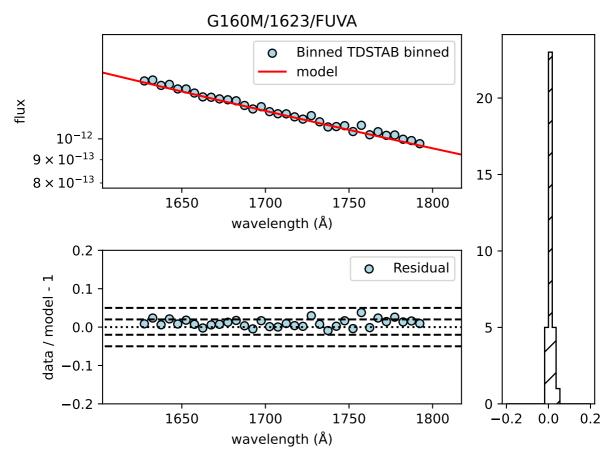
G160M/1623/BOTH  $2 \times 10^{-13}$ Constitution Sandard Constitution and a series of the series of t 30  $10^{-13}$ 25 Binned TDSTAB binned  $6\times10^{-14}$ model 20 1500 1600 1700 1800 wavelength (Å) 15 0.2 Residual 0 data / model - 1 0.1 10 0.0 5 -0.1-0.21500 1600 1700 1800 -0.20.0 0.2 wavelength (Å)

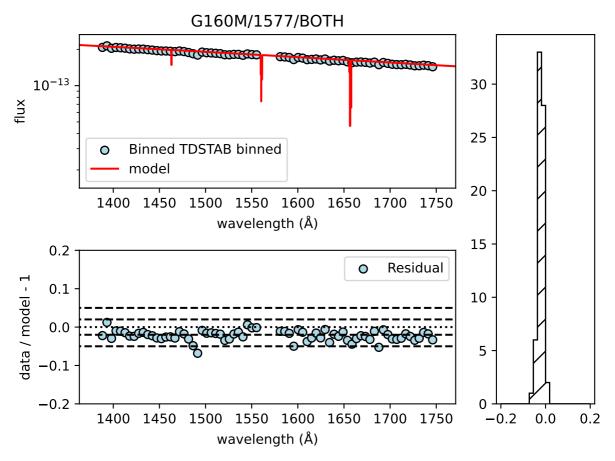


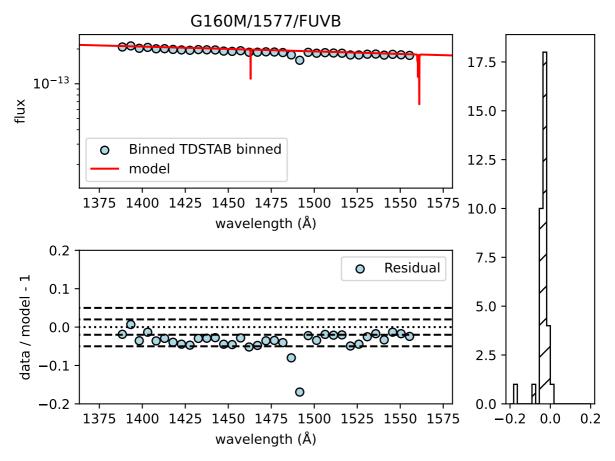


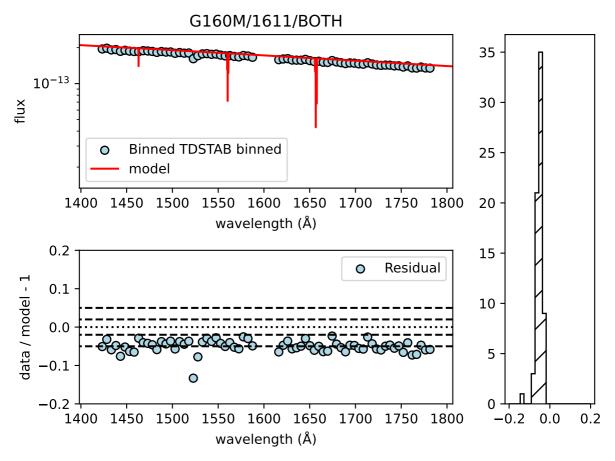


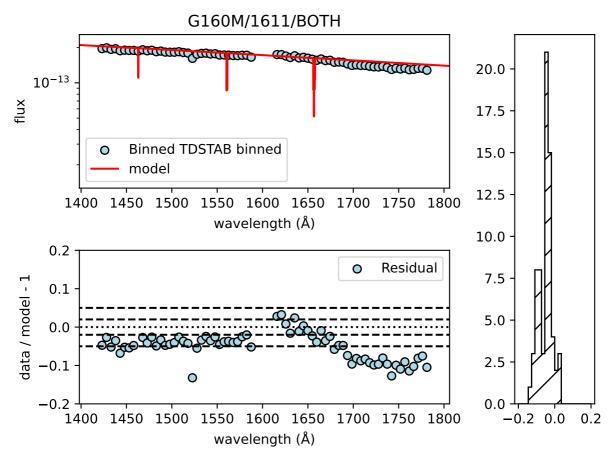


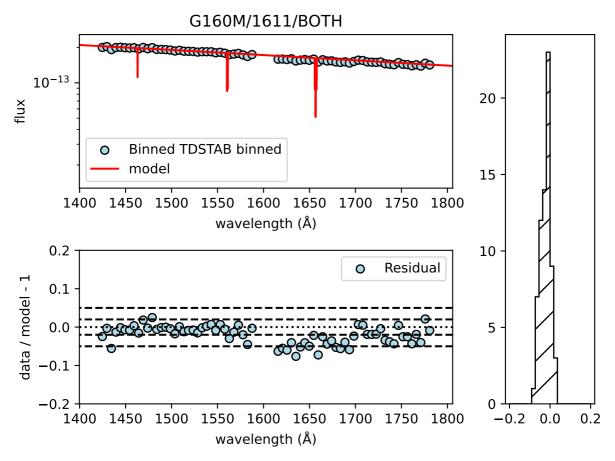


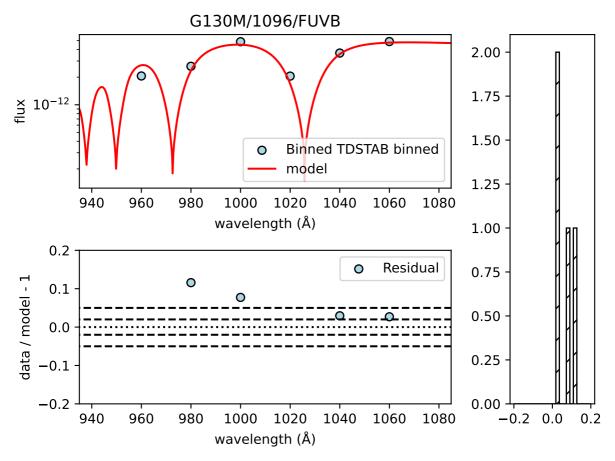


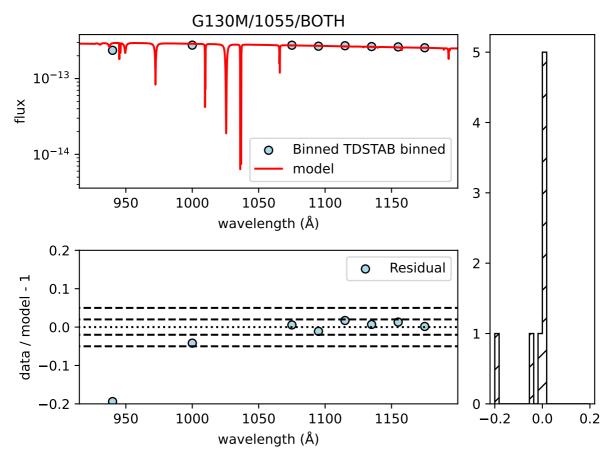


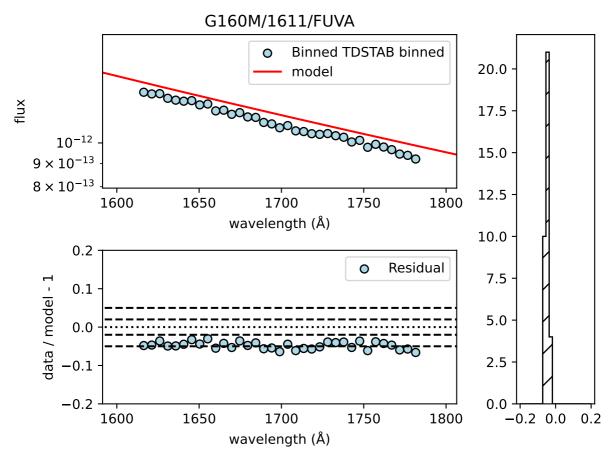


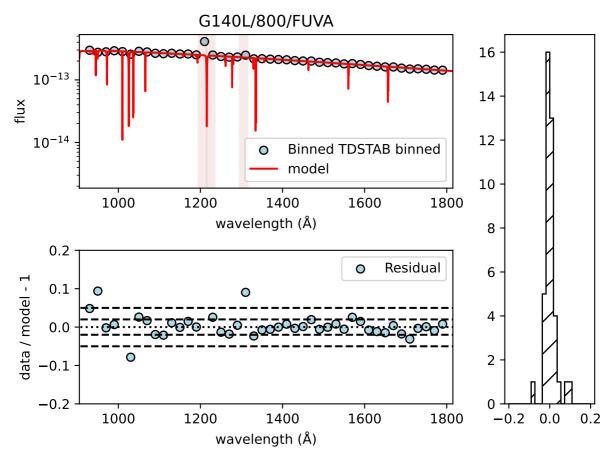


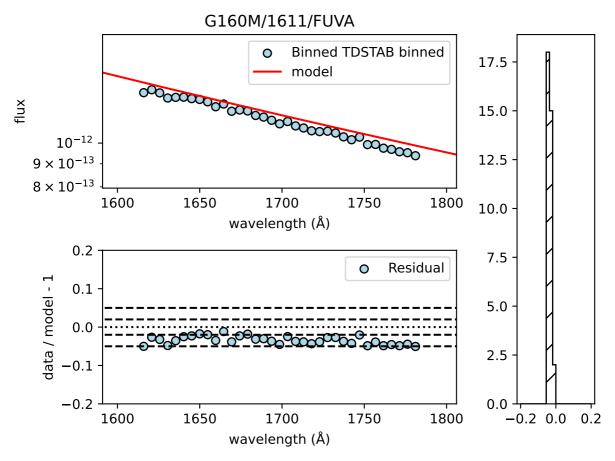


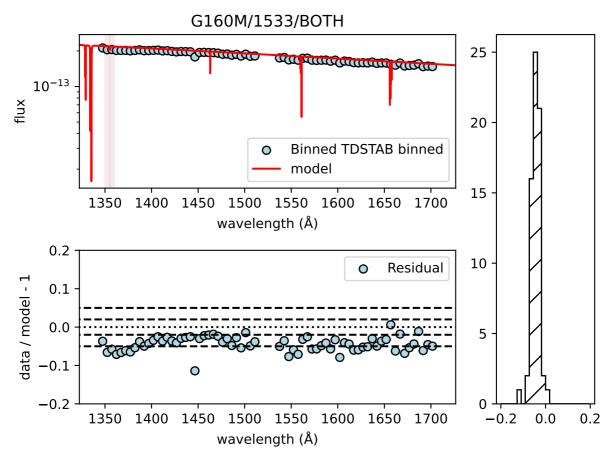


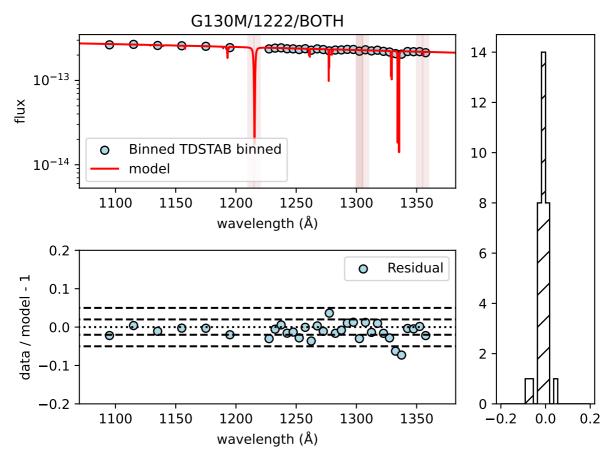


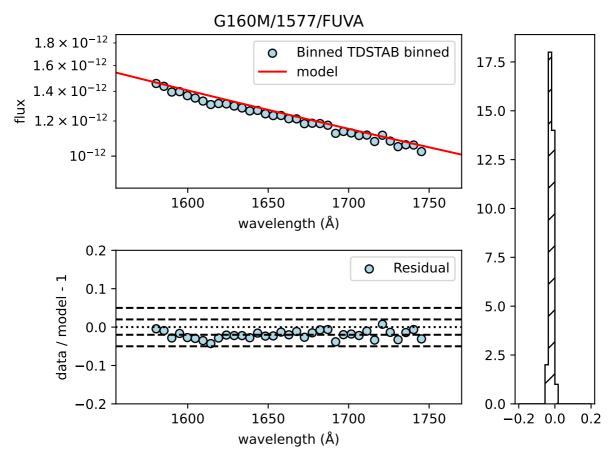


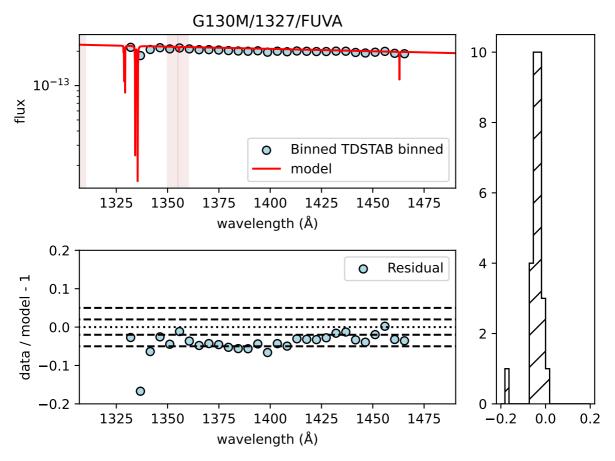


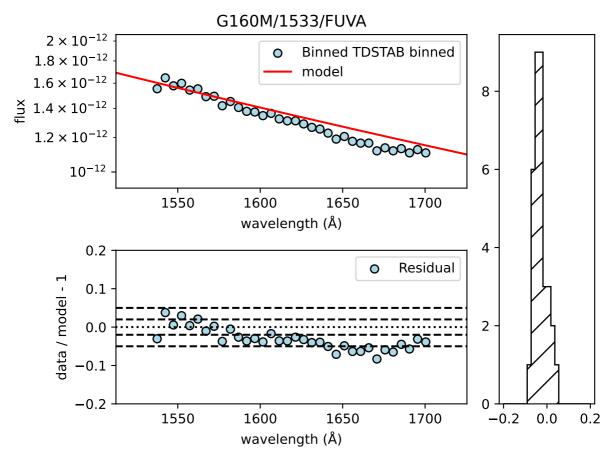


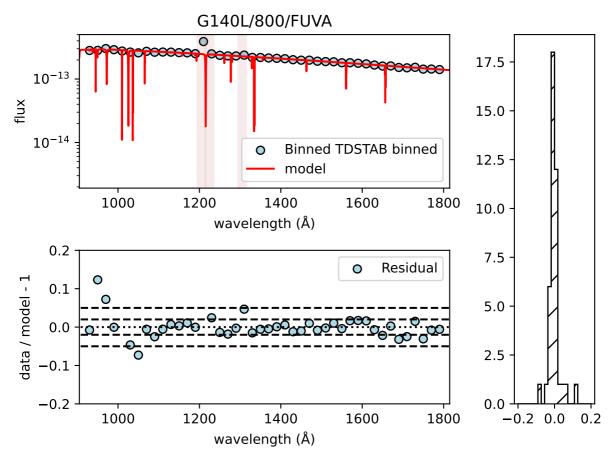


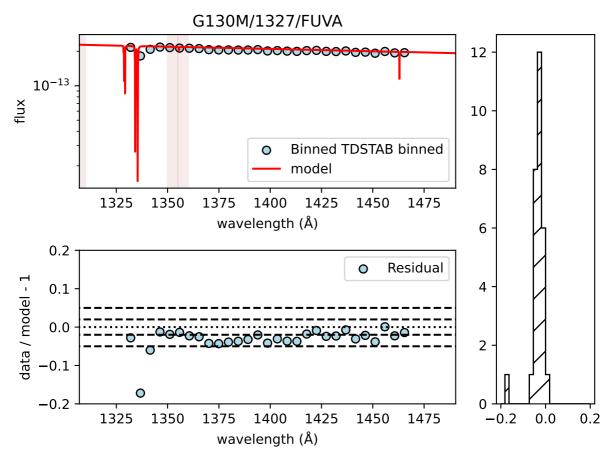


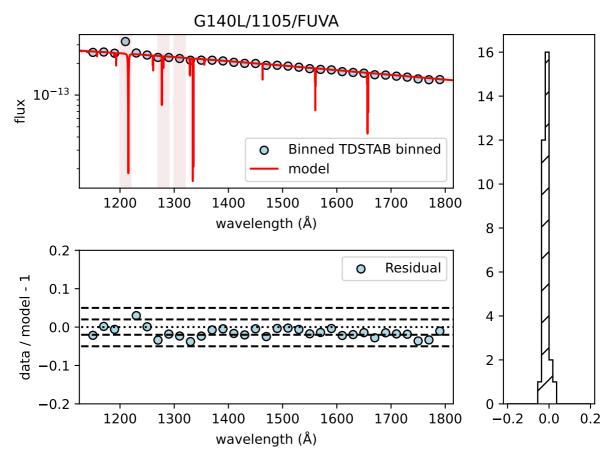


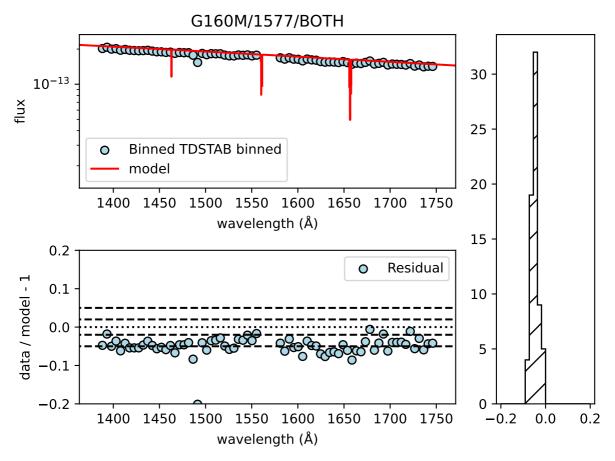


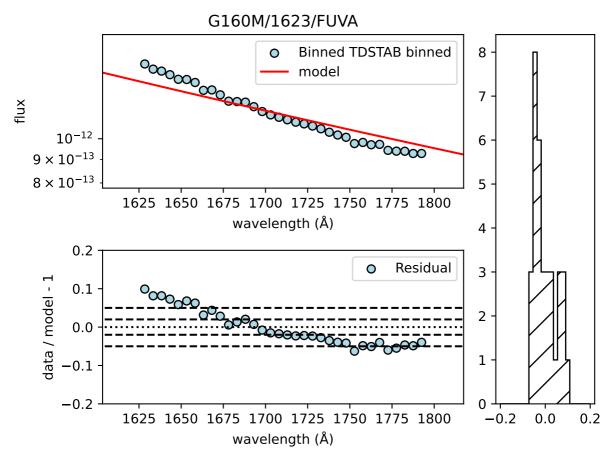


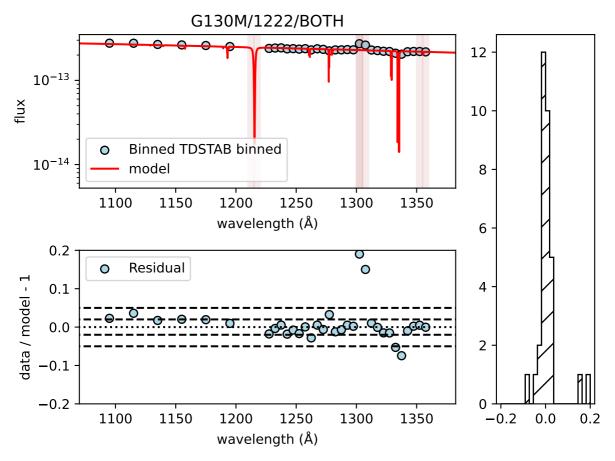


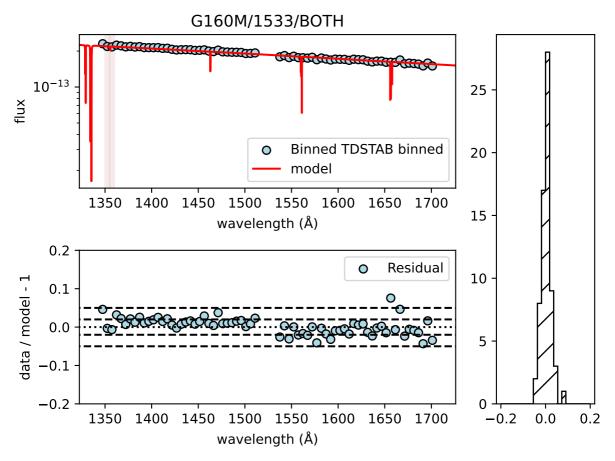


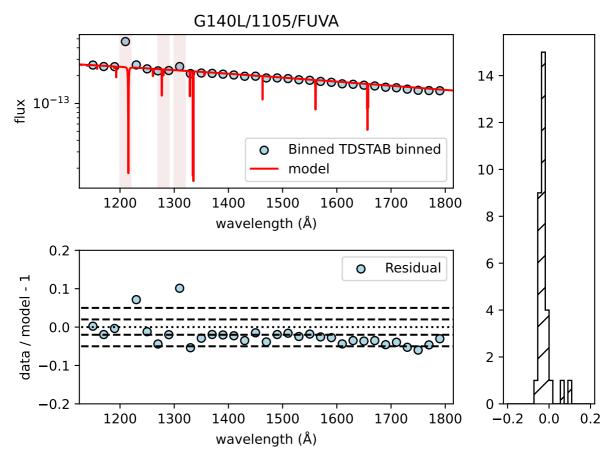


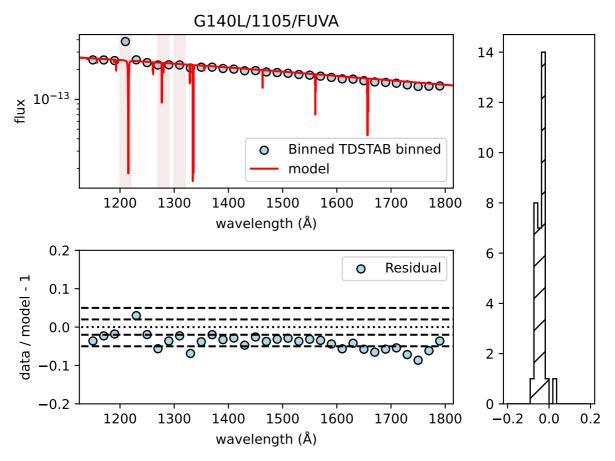


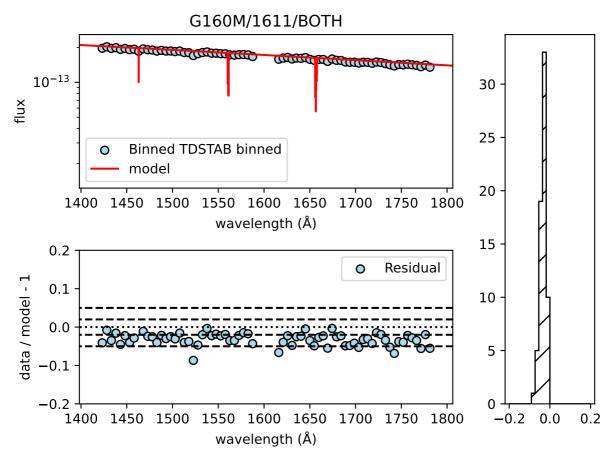




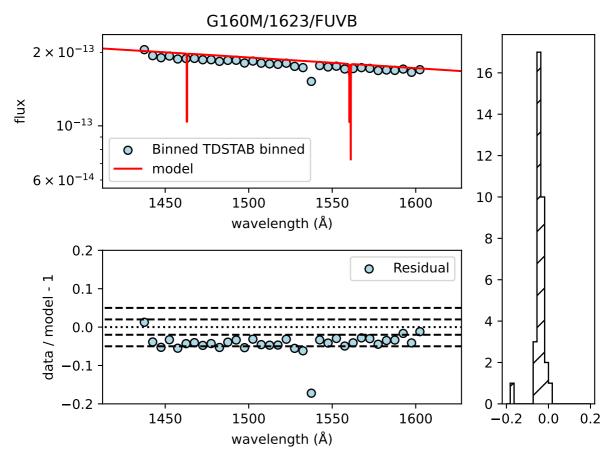


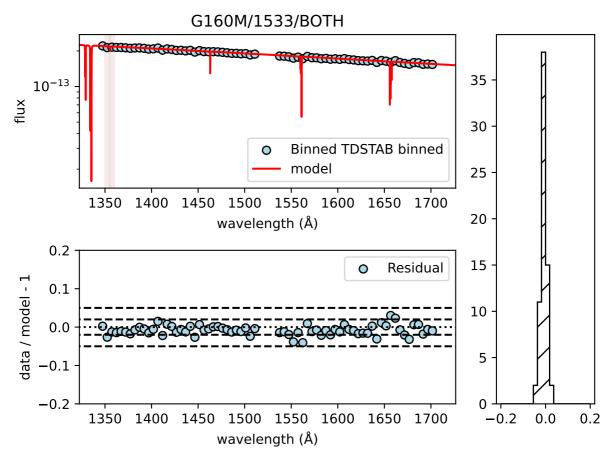


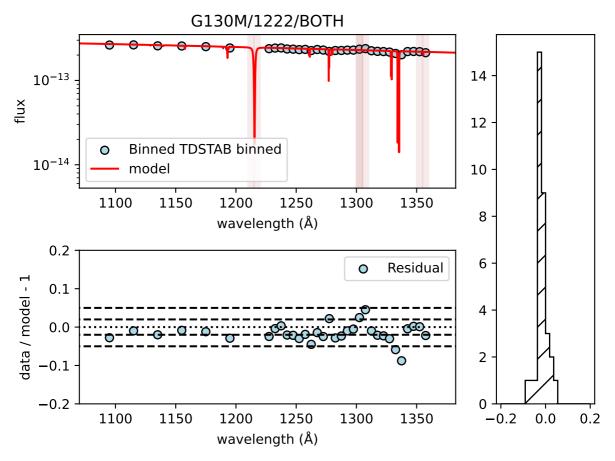


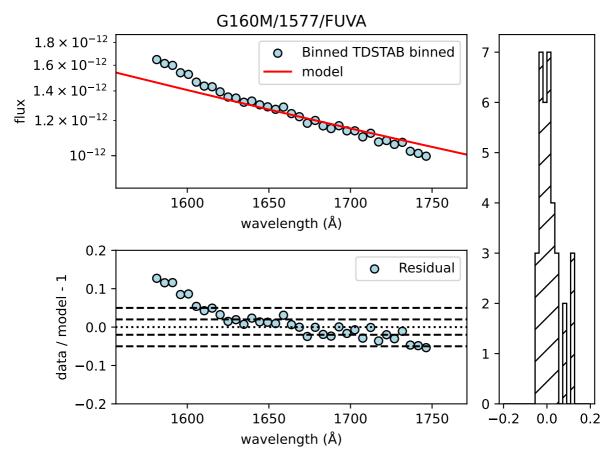


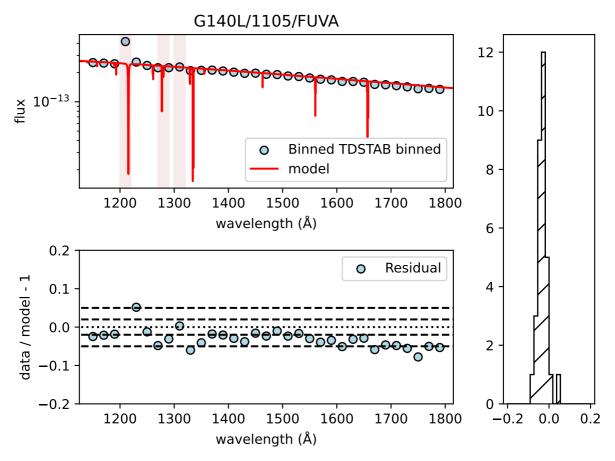
G160M/1623/BOTH  $2 \times 10^{-13}$ Company Surpany Cart Samonnam Asian 35  $10^{-13}$ 30 Binned TDSTAB binned model  $6\times10^{-14}$ 25 1500 1600 1700 1800 20 wavelength (Å) 0.2 15 Residual 0 data / model - 1 0.1 10 0.0 5 -0.1-0.21500 1600 1700 1800 -0.20.0 0.2 wavelength (Å)

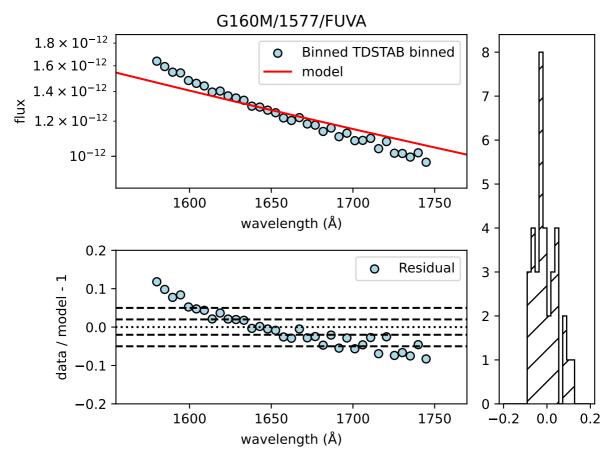


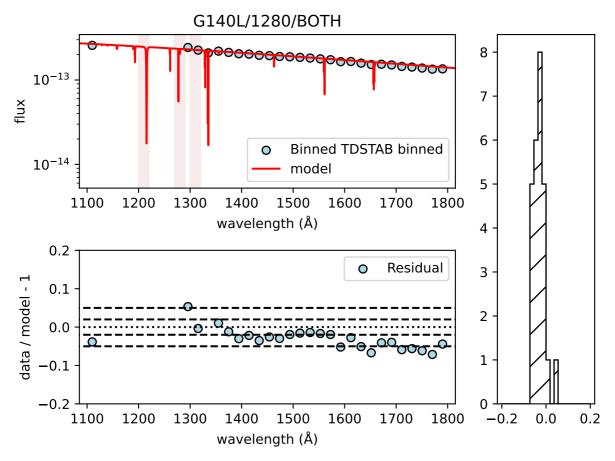


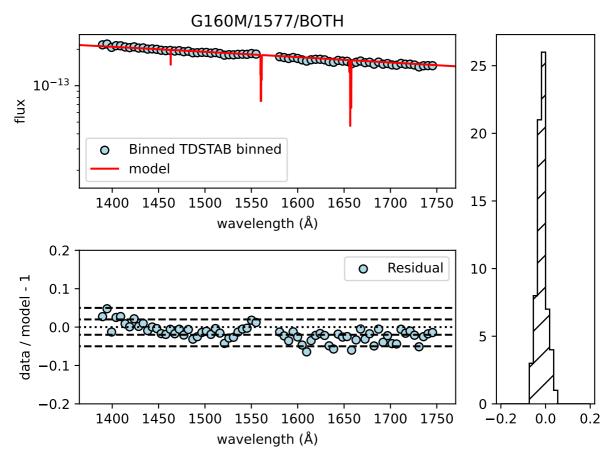


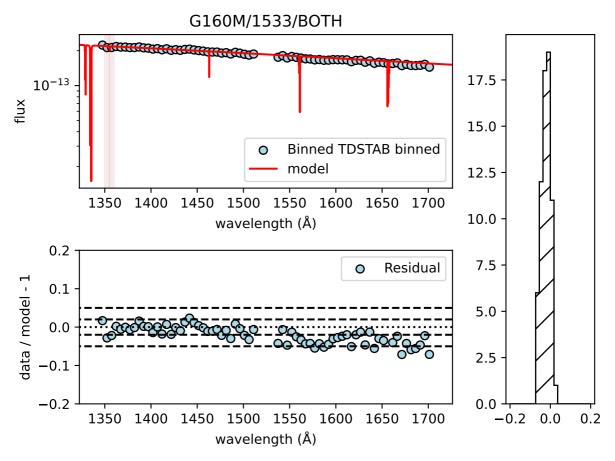


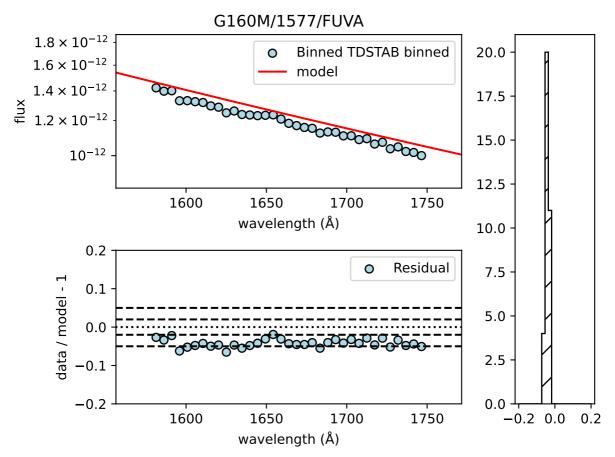


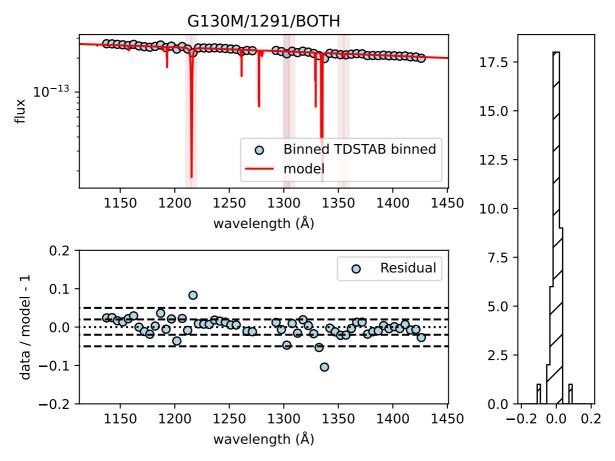


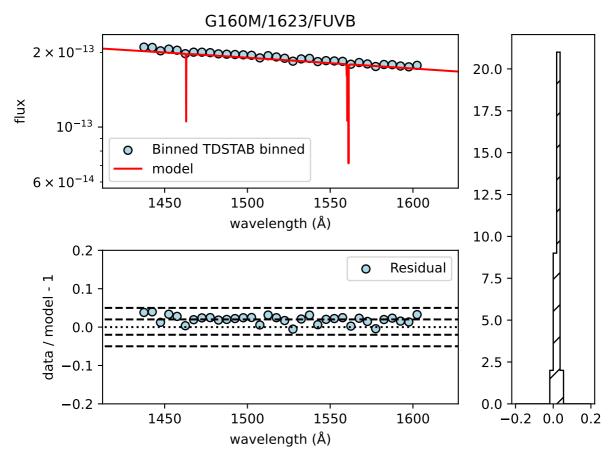


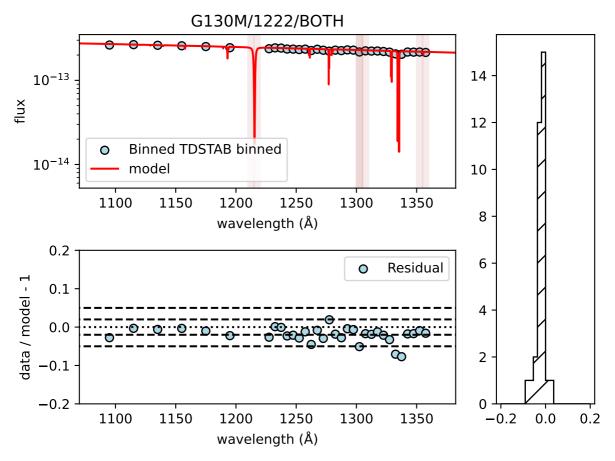


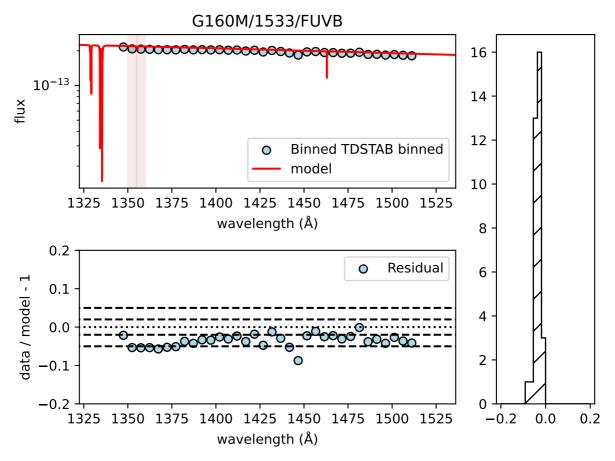


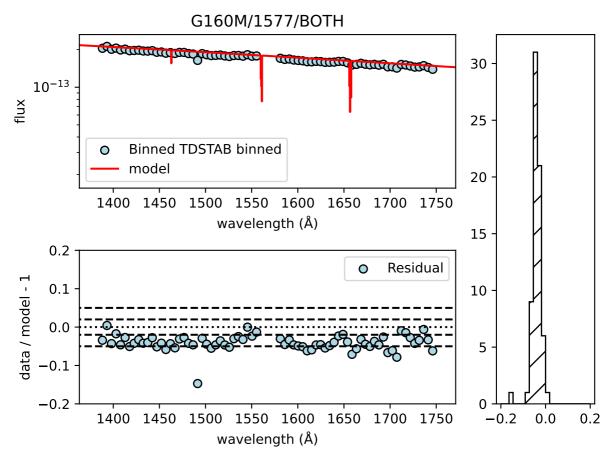


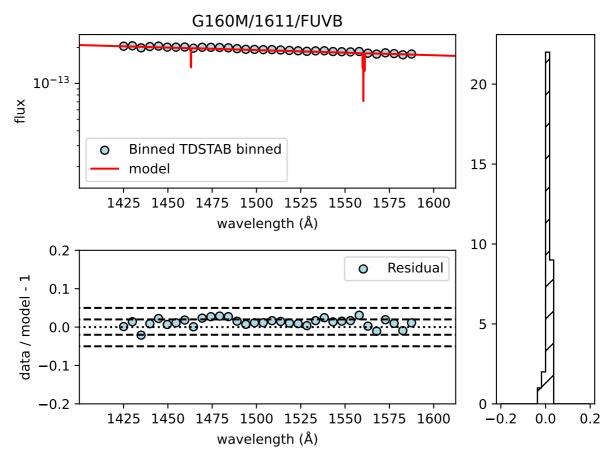


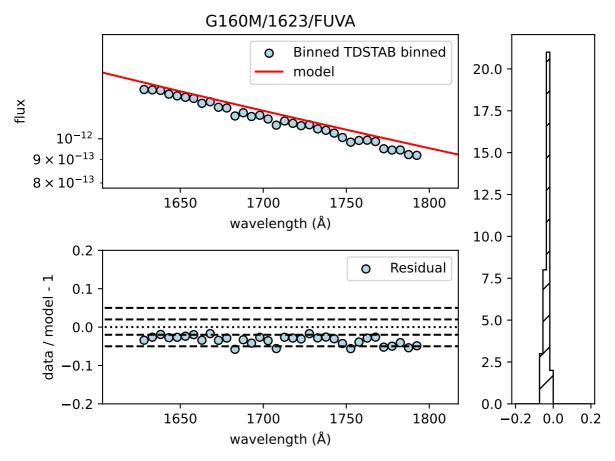


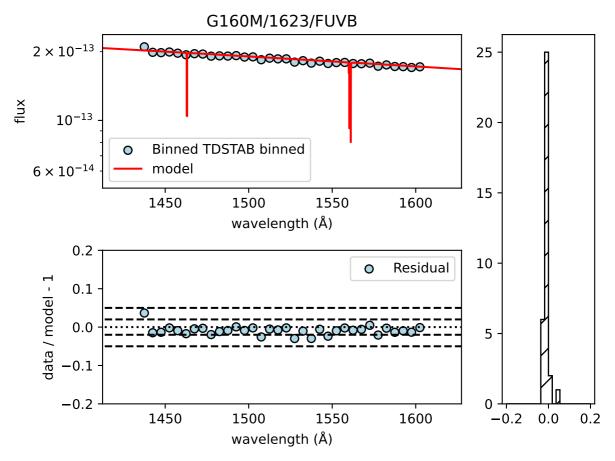


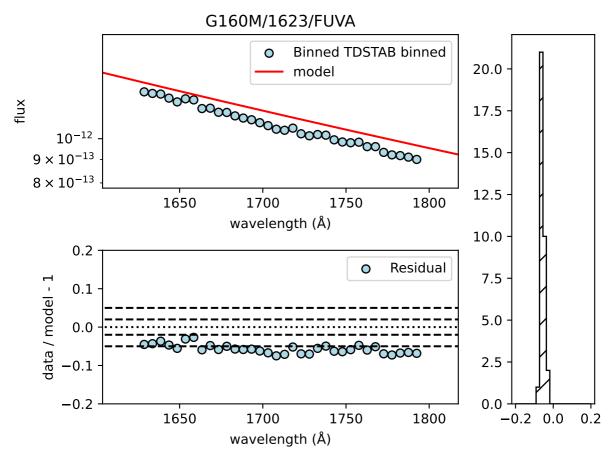


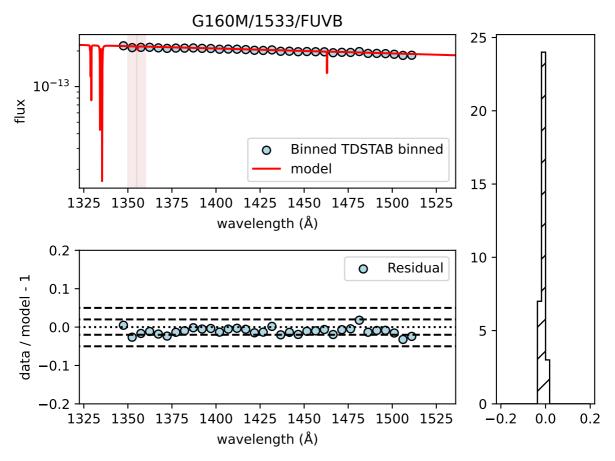


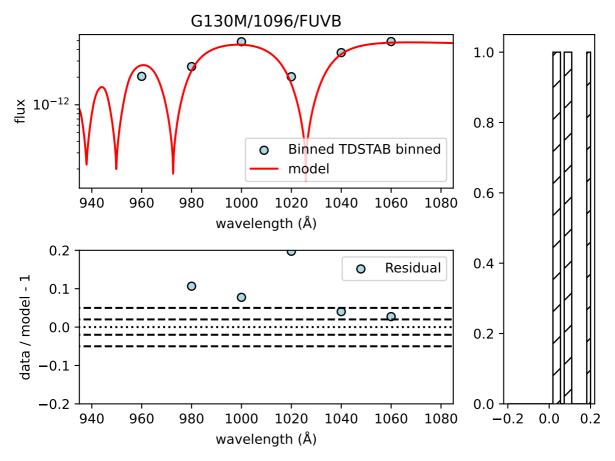


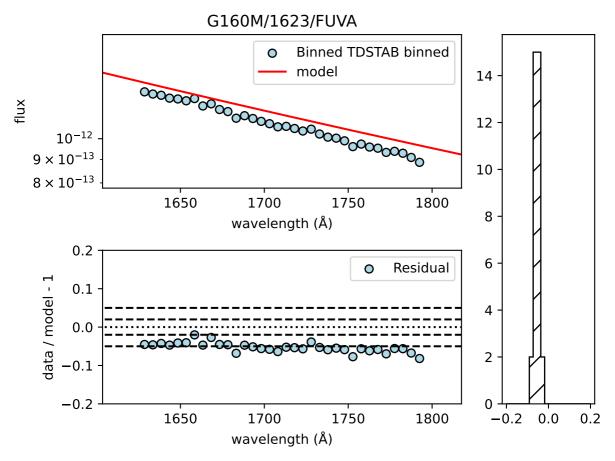


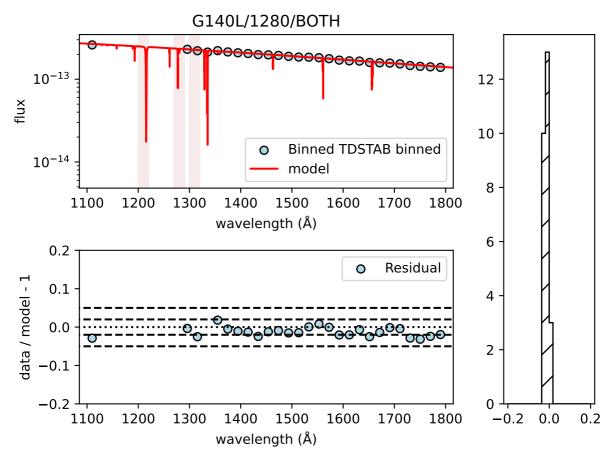


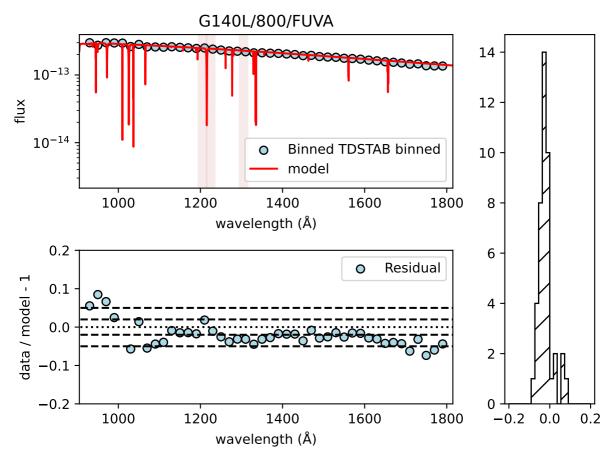


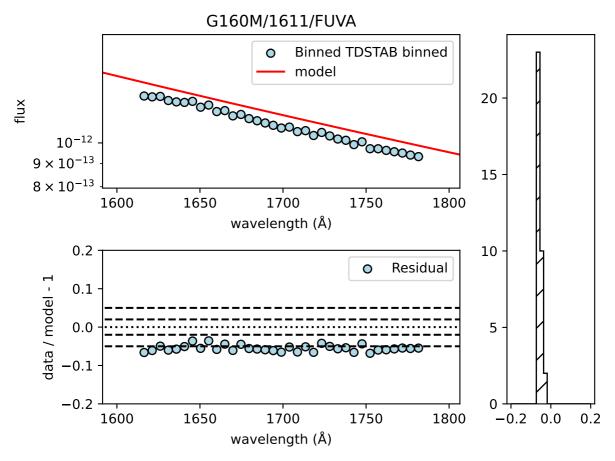


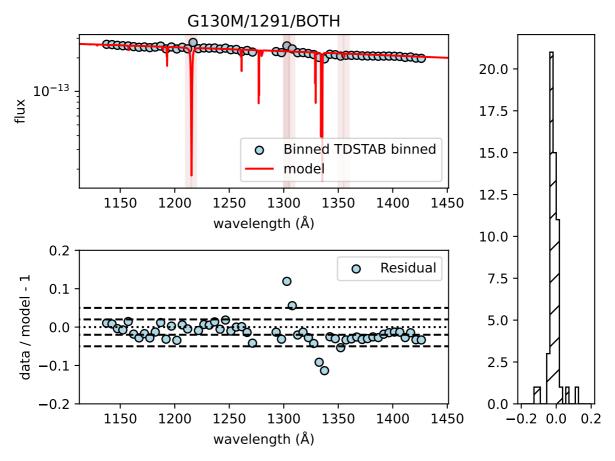


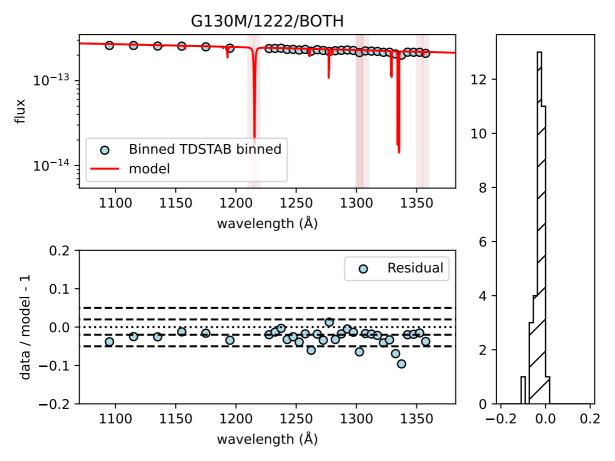


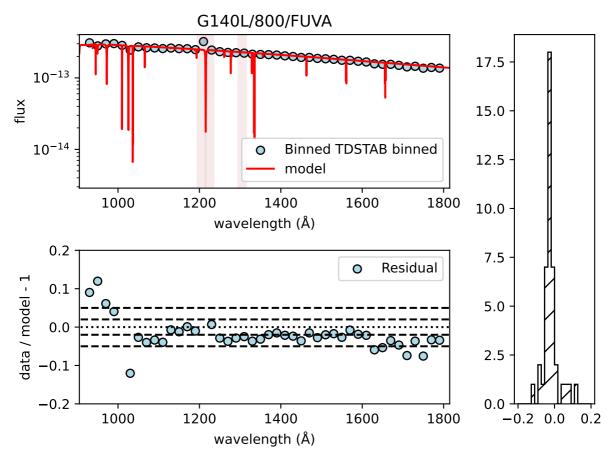


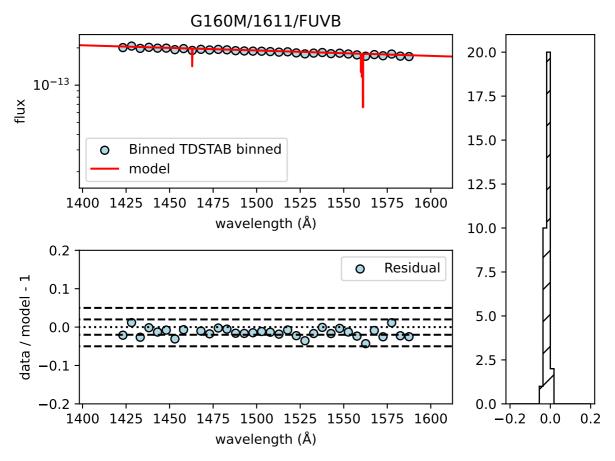


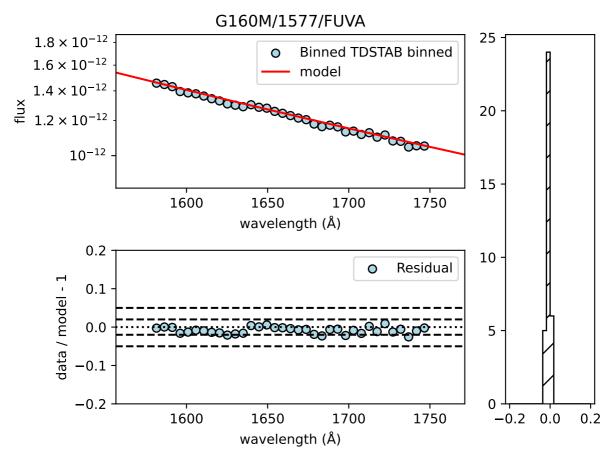


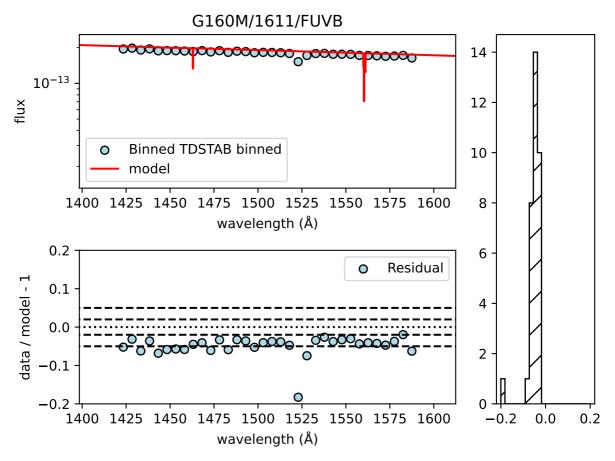


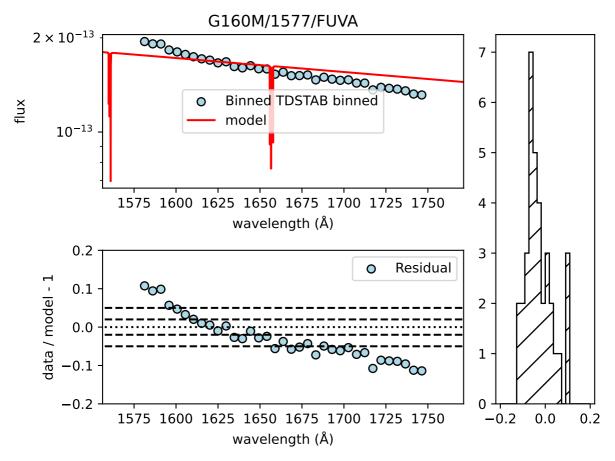


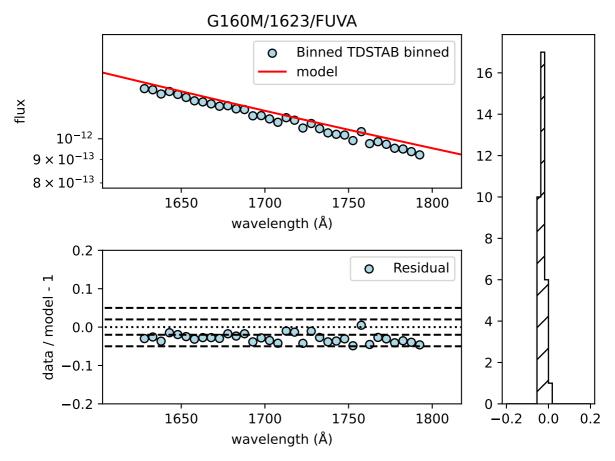




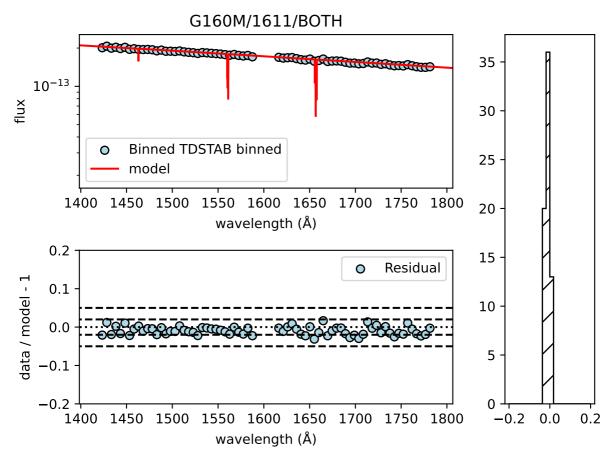


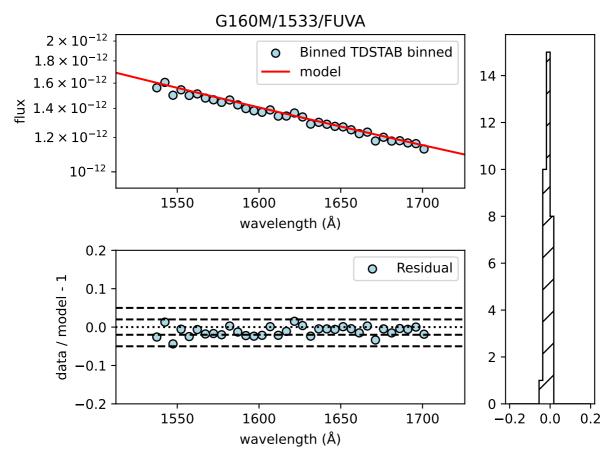


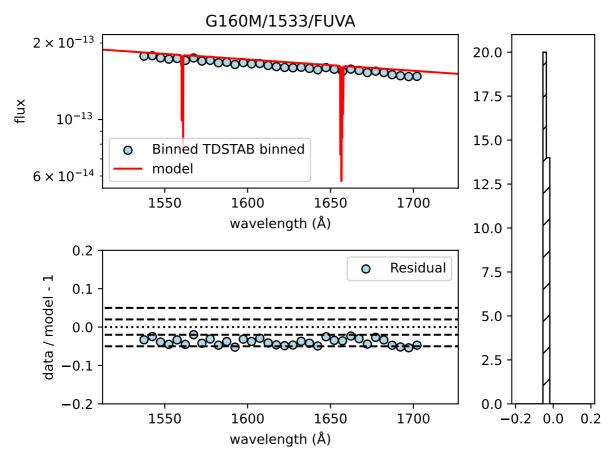


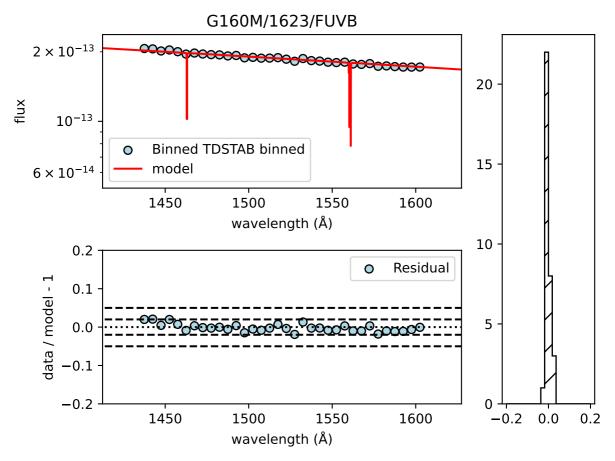


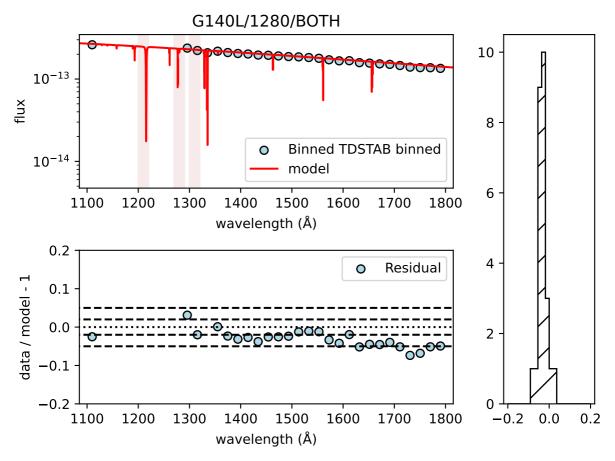
G160M/1577/FUVA  $1.8 \times 10^{-12}$ Binned TDSTAB binned  $1.6 \times 10^{-12}$ model 17.5  $1.4\times10^{-12}$  $1.2 \times 10^{-12}$ 15.0  $10^{-12}$ 12.5 1600 1650 1700 1750 10.0 wavelength (Å) 0.2 7.5 Residual 0 data / model - 1 0.1 -5.0 0.0 2.5 -0.1-0.20.0 1600 1650 1700 1750 -0.20.0 0.2 wavelength (Å)

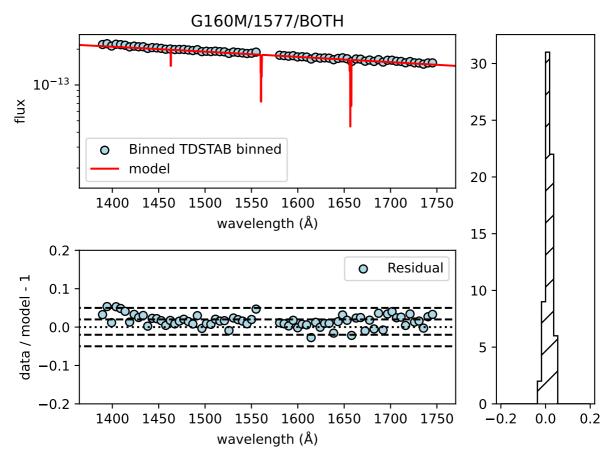


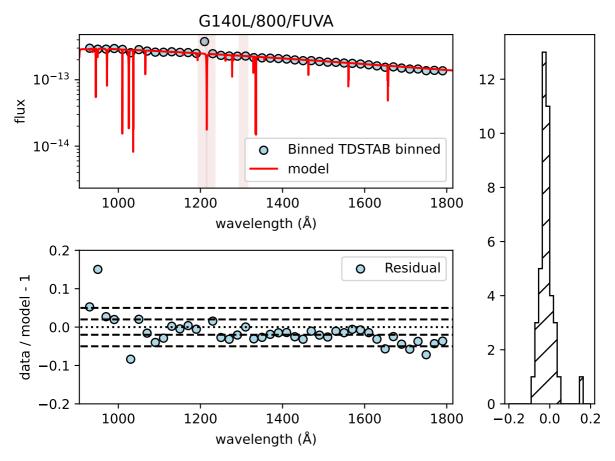


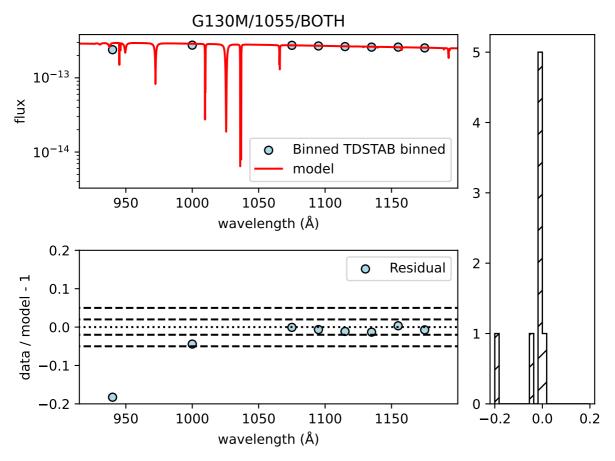


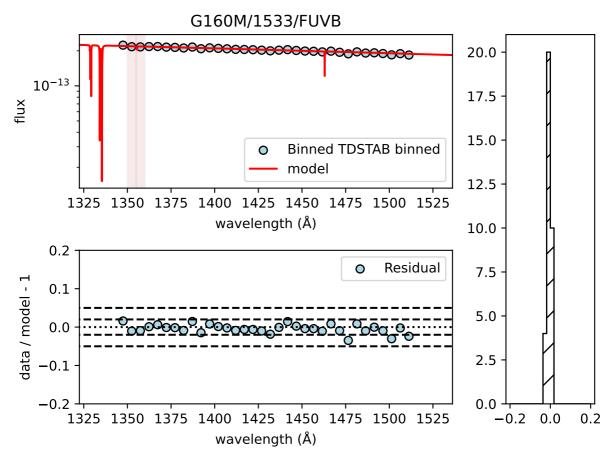


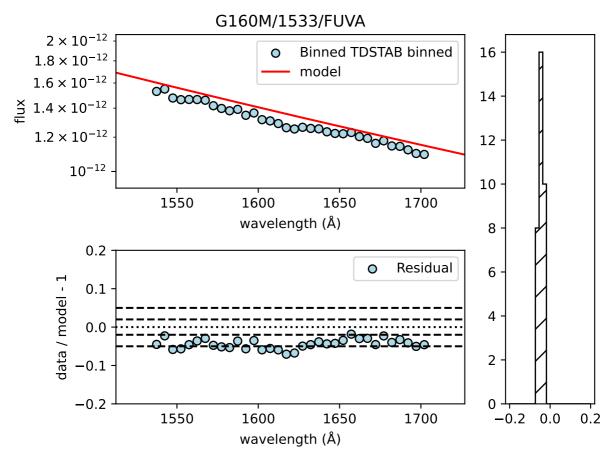


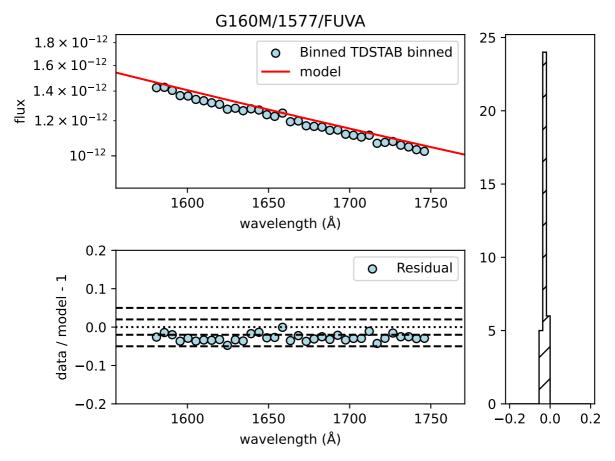


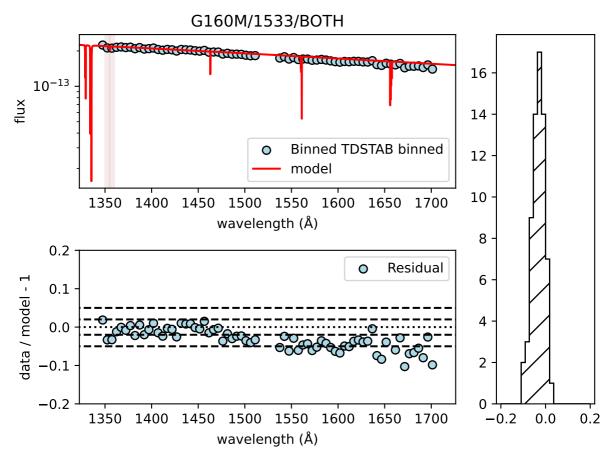


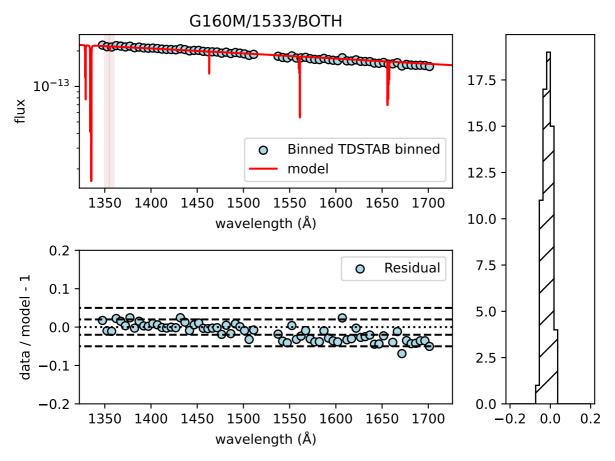


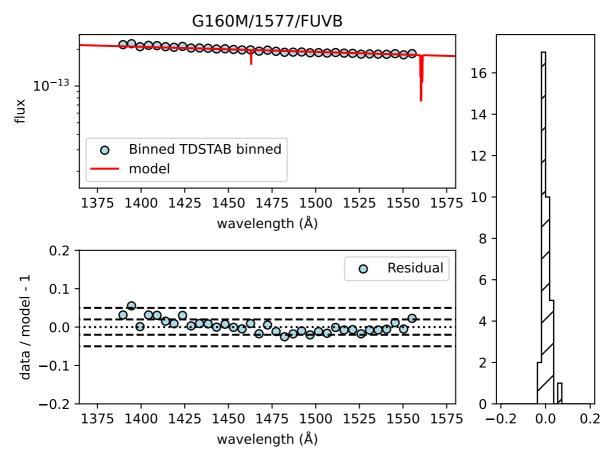


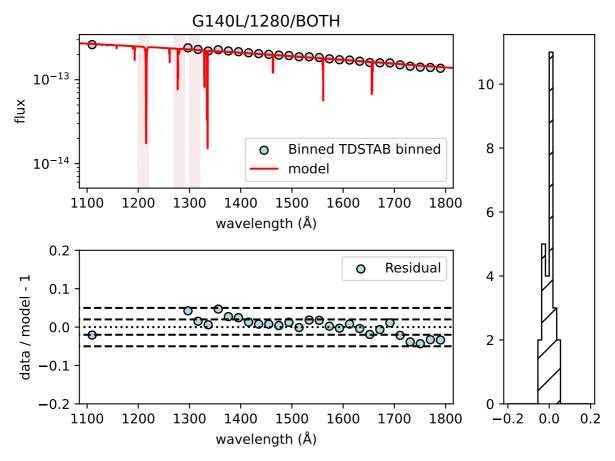


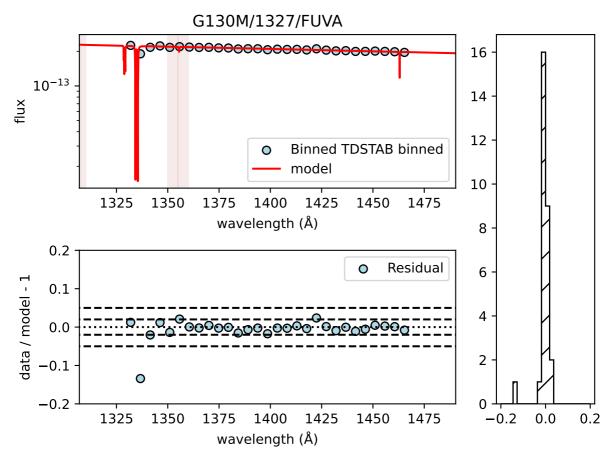


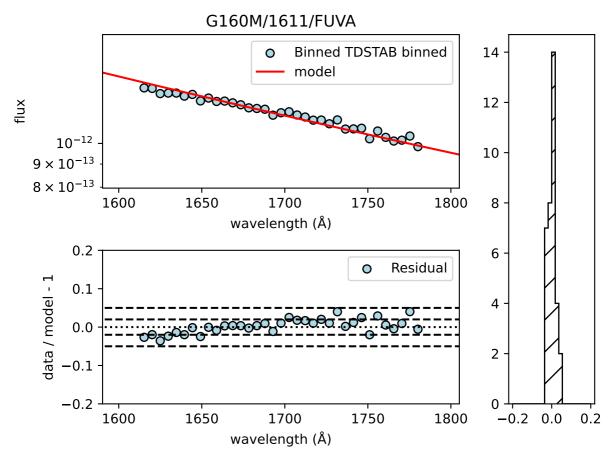


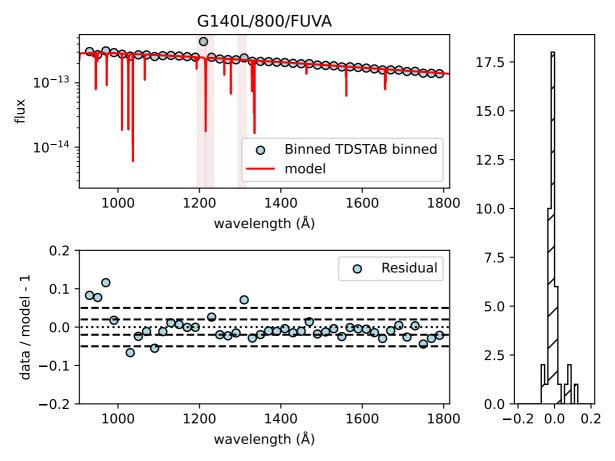


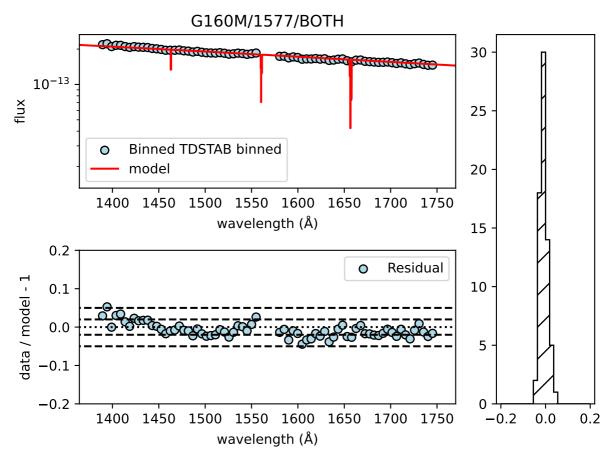


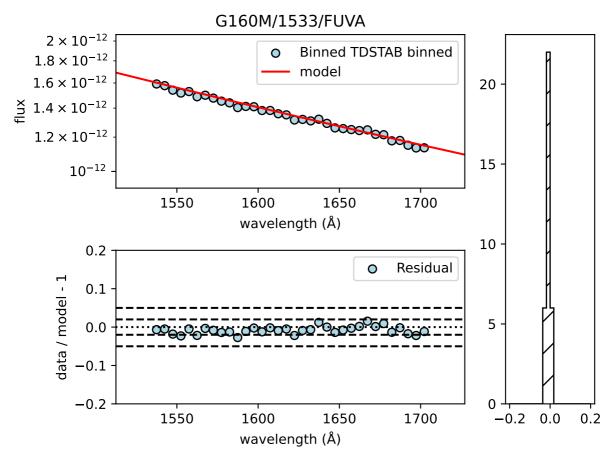


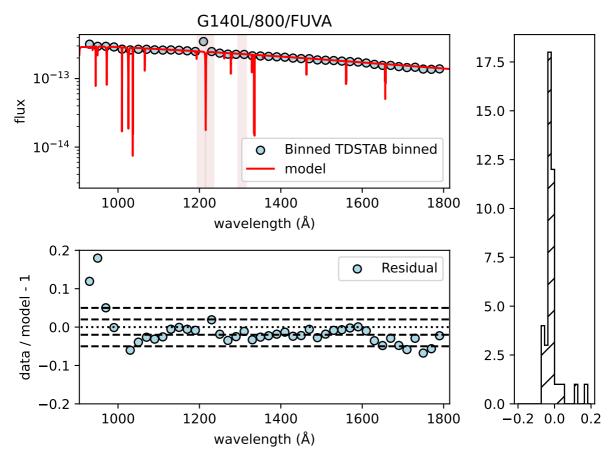


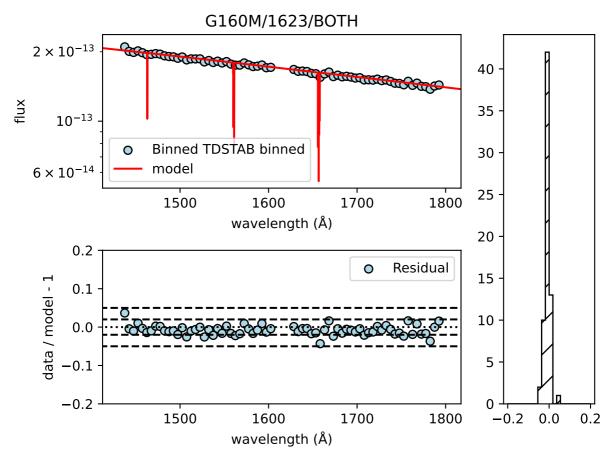


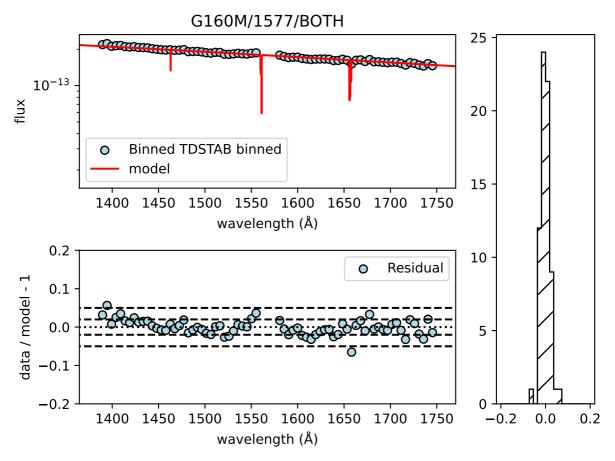


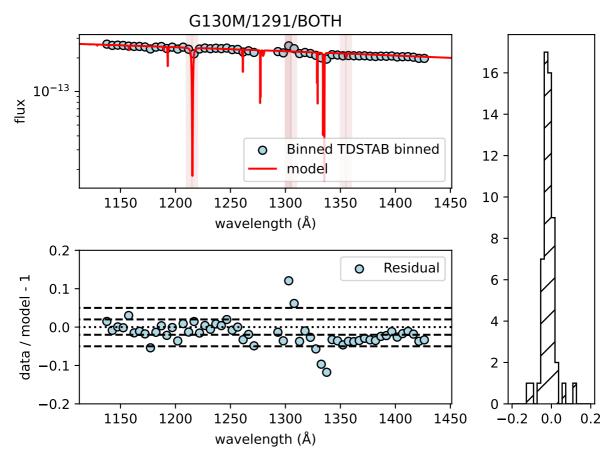


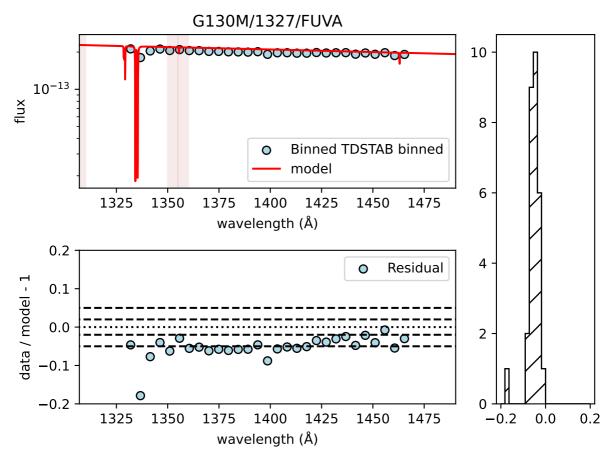


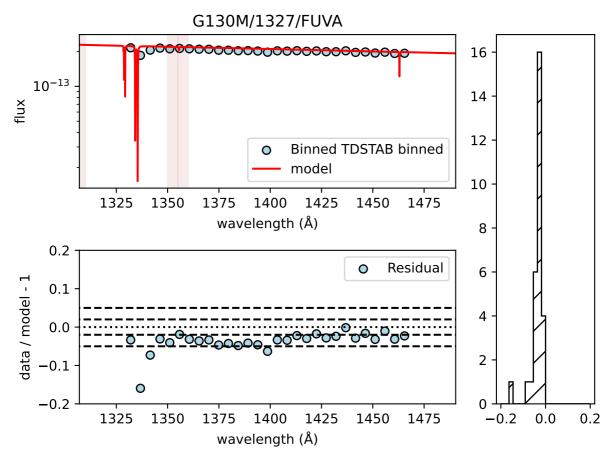


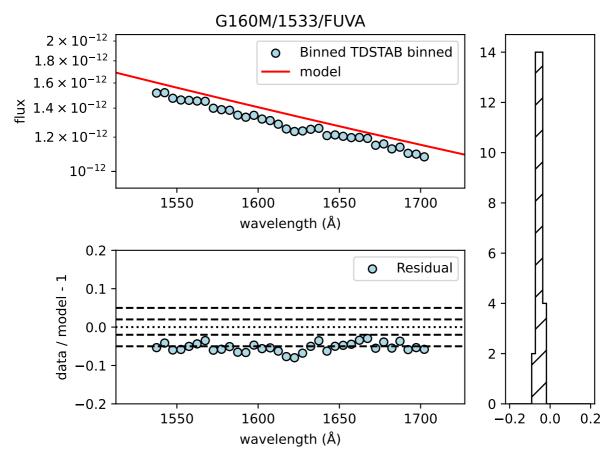


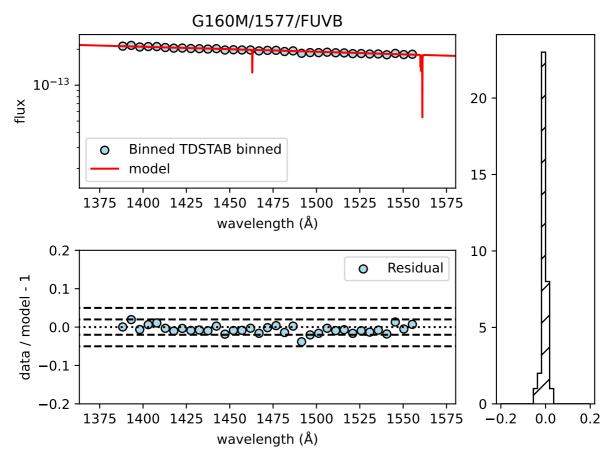


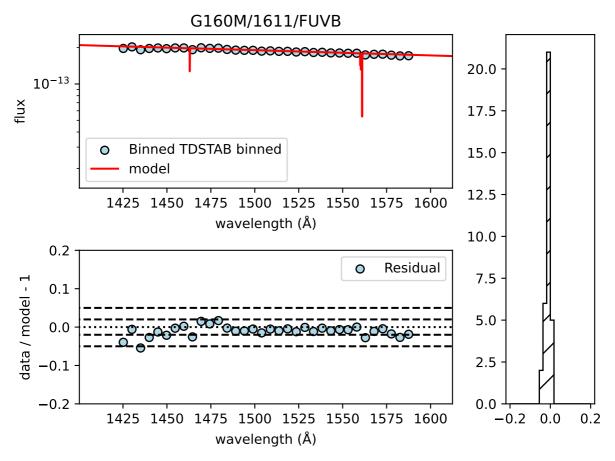


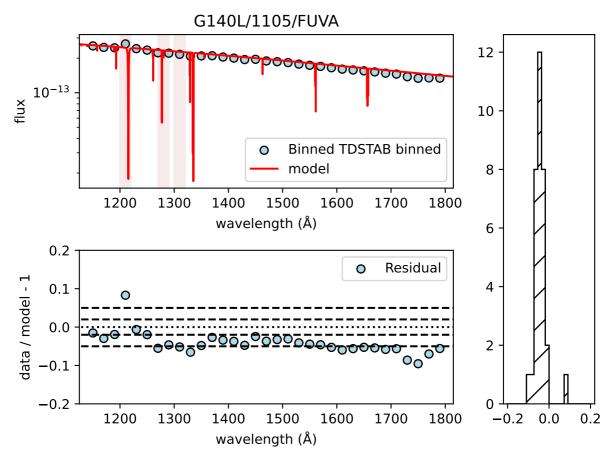


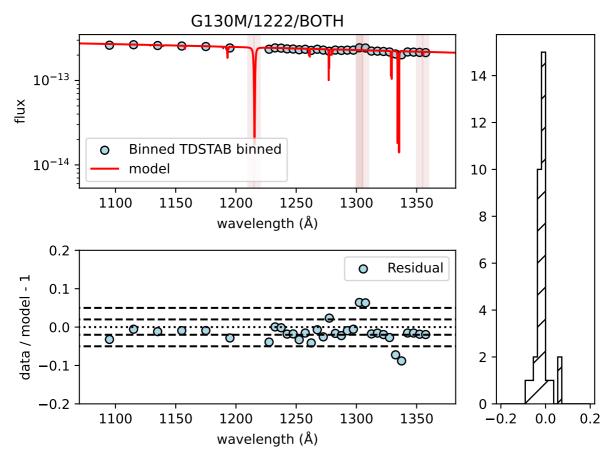




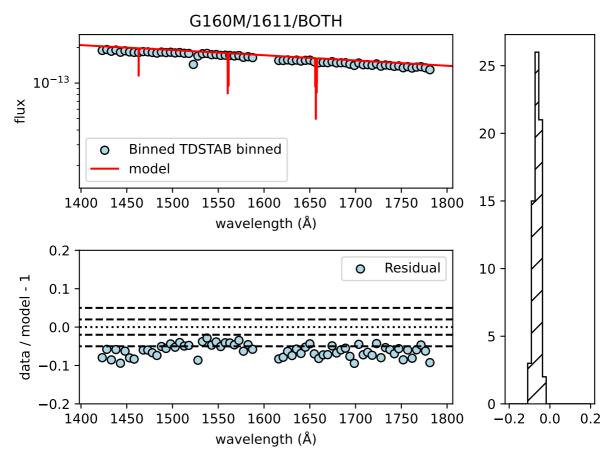


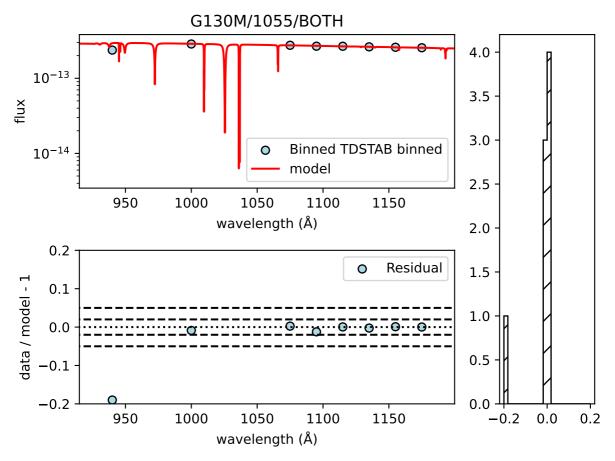


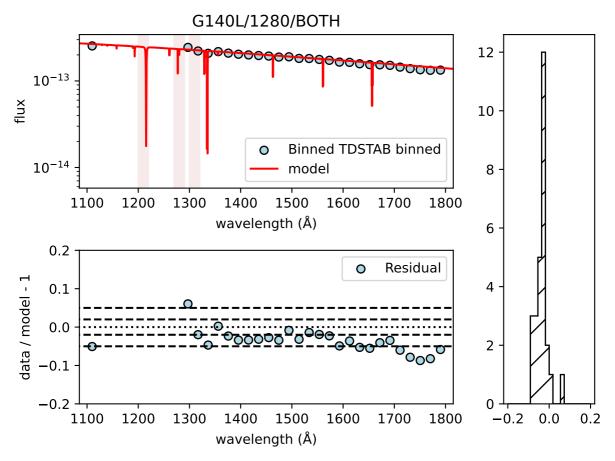


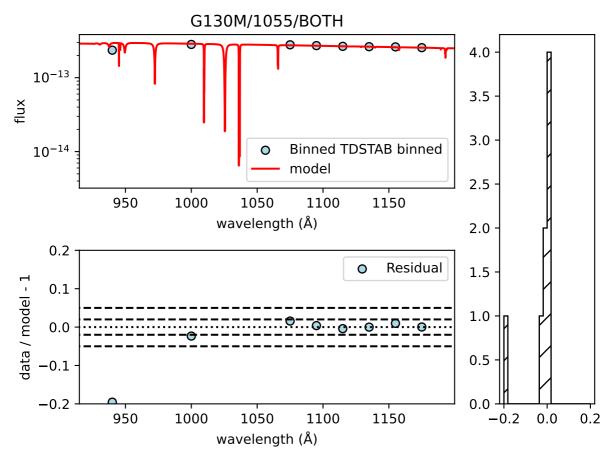


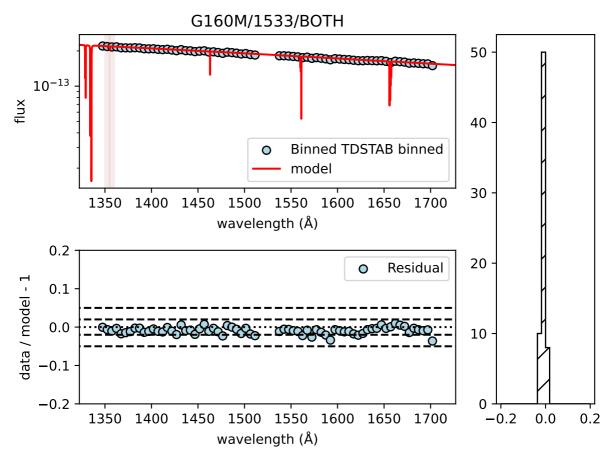
G160M/1623/BOTH  $2 \times 10^{-13}$ Consultan Consumation TODOS SERVIDOS SERVIDADES SERVIDADE 25  $10^{-13}$ Binned TDSTAB binned 20 model  $6 \times 10^{-14}$ 1800 1500 1600 1700 15 wavelength (Å) 0.2 Residual 0 10 data / model - 1 0.1 0.0 5 -0.1-0.21500 1600 1700 1800 -0.20.0 0.2 wavelength (Å)

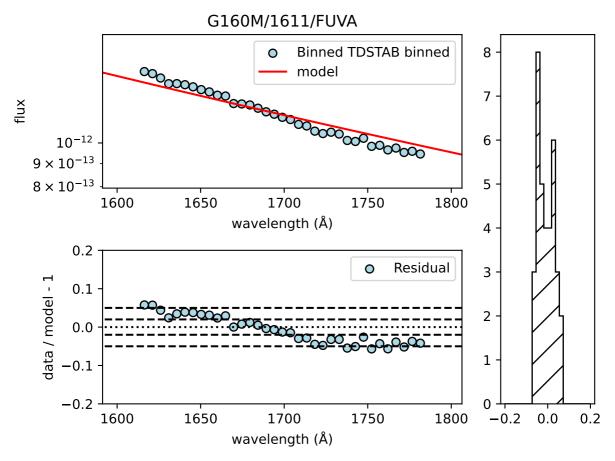


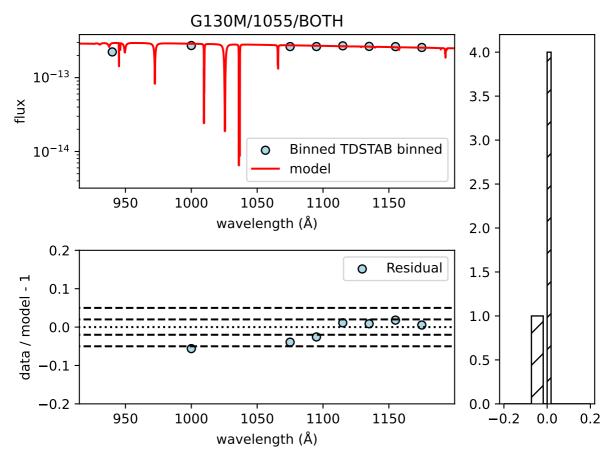


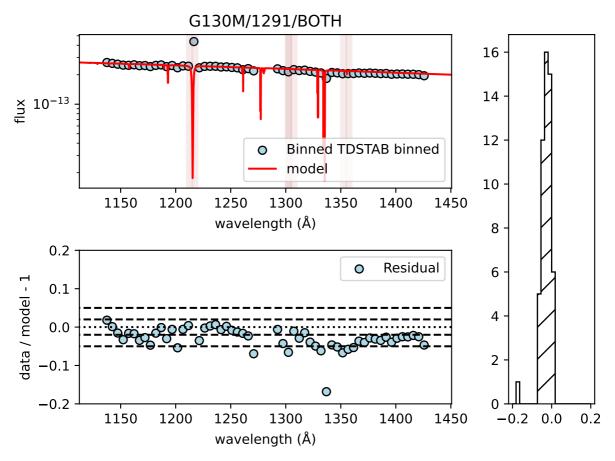


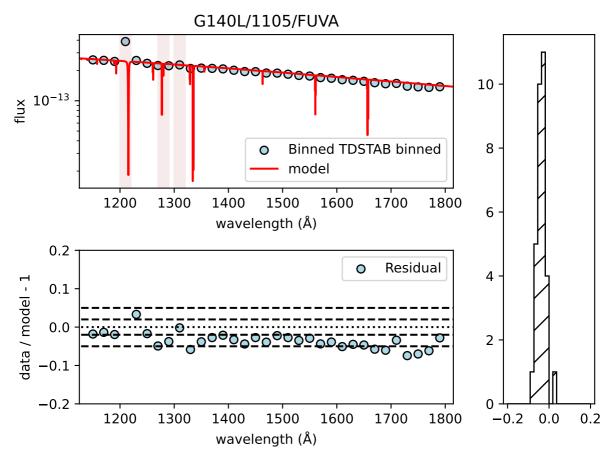


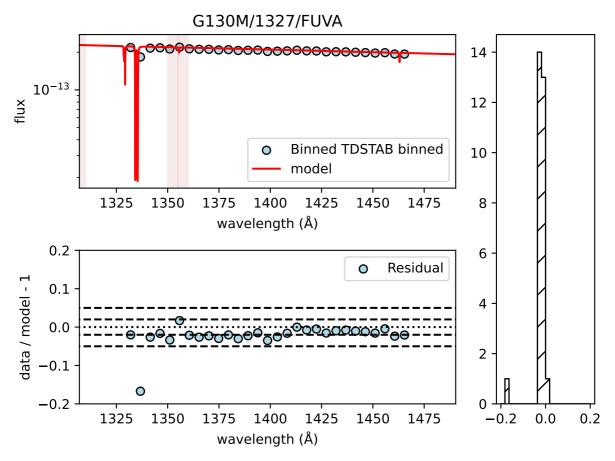


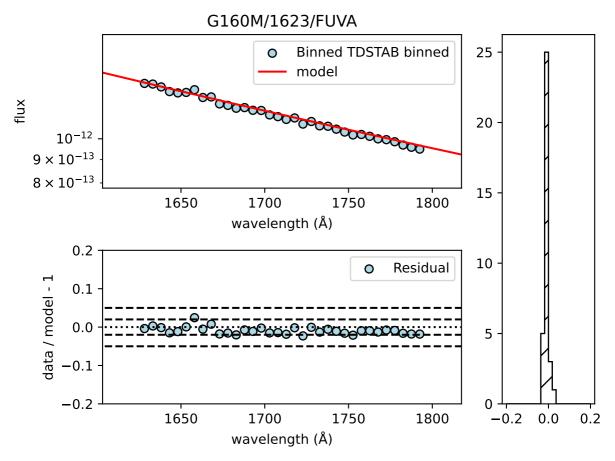


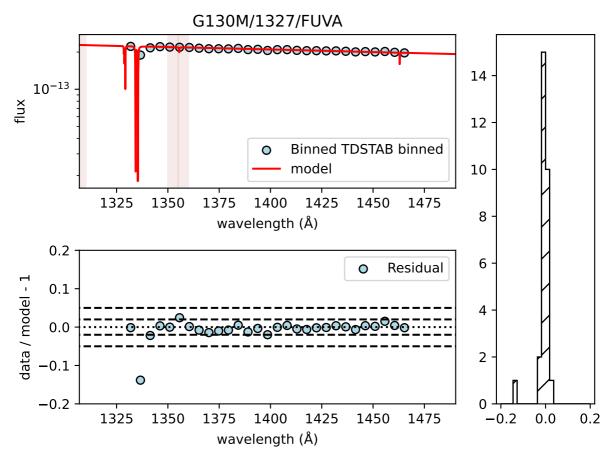












G160M/1623/BOTH 35  $2 \times 10^{-13}$ guaraman par mano Constantamental and 30  $10^{-13}$ 25 Binned TDSTAB binned model  $6\times10^{-14}$ 20 1800 1600 1700 1500 wavelength (Å) 15 0.2 Residual 0 data / model - 1 0.1 10 0.0 5 -0.1-0.21500 1600 1700 1800 -0.20.0 0.2 wavelength (Å)

