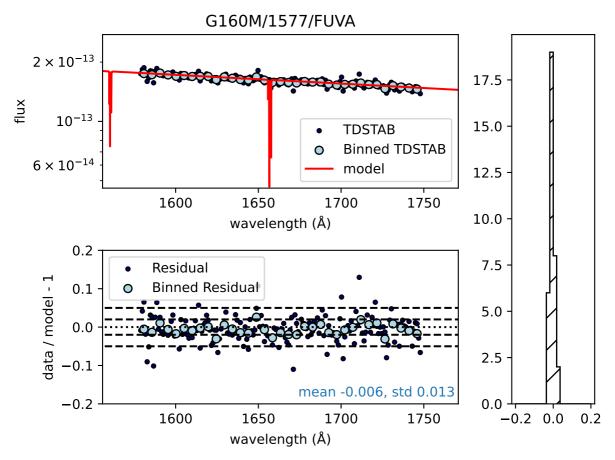
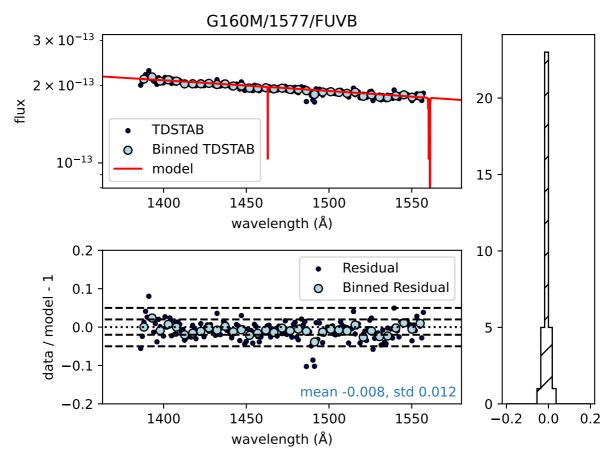
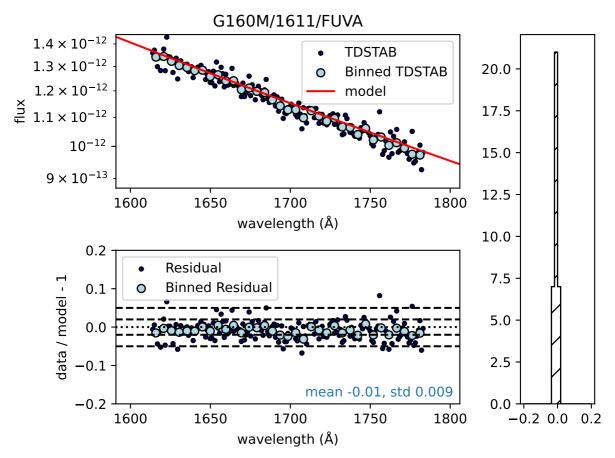
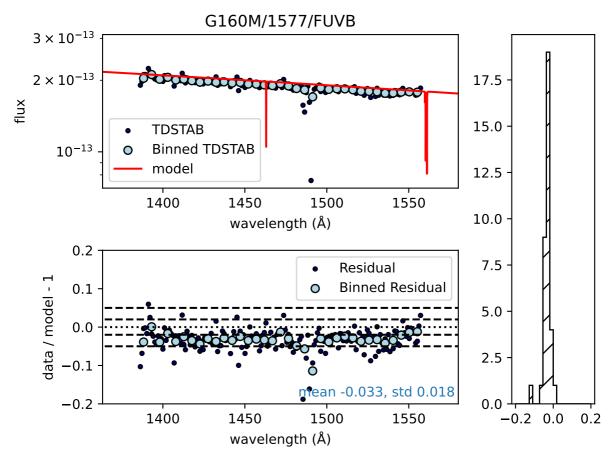
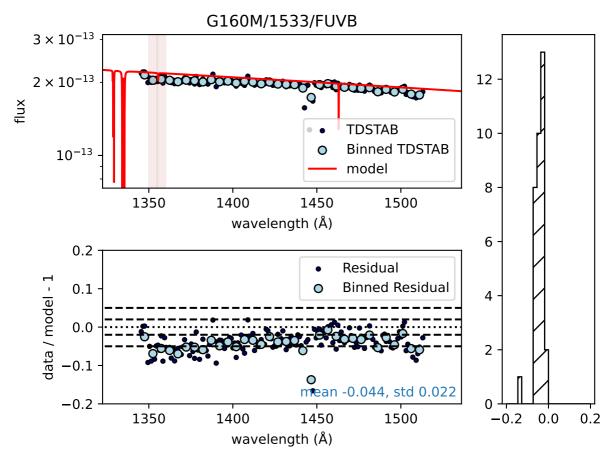
G160M/1533/FUVA 1.6×10^{-12} 14 1.5×10^{-12} 1.4×10^{-12} 12 1.3×10^{-12} 1.2×10^{-12} **TDSTAB Binned TDSTAB** 1.1×10^{-12} 10 model 10^{-12} 1550 1600 1650 1700 8 wavelength (Å) 0.2 6 Residual data / model - 1 Binned Residual 0.1 4 0.0 2 -0.1mean -0.04, std 0.013 -0.21550 1600 1650 -0.20.2 1700 0.0 wavelength (Å)

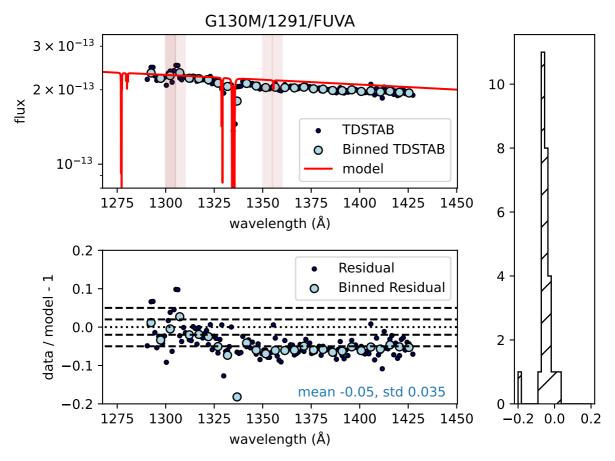


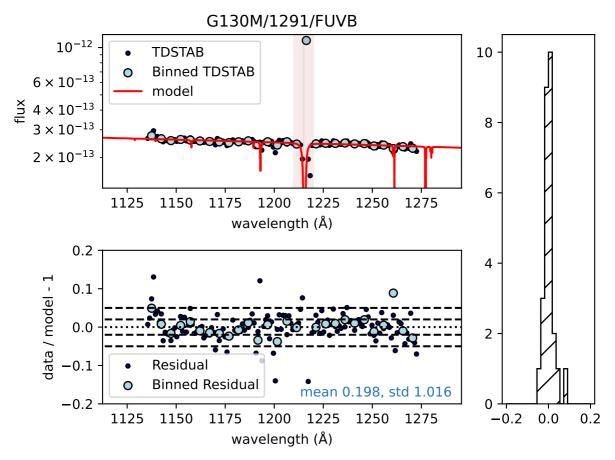


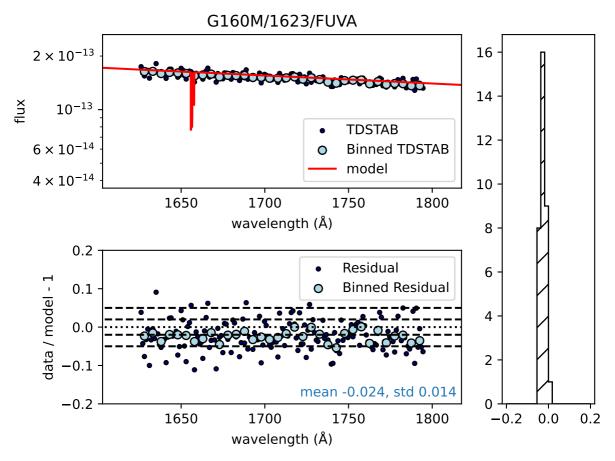


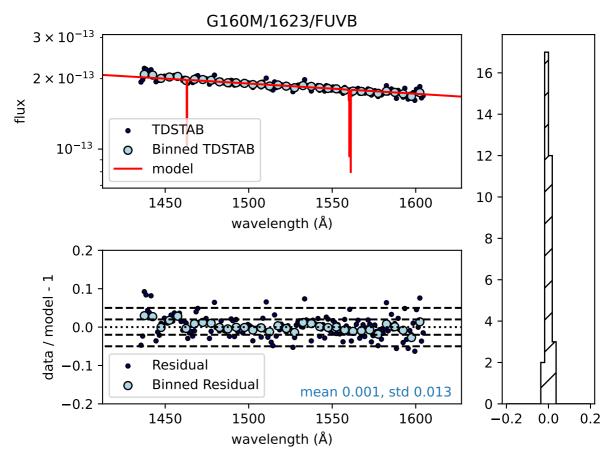


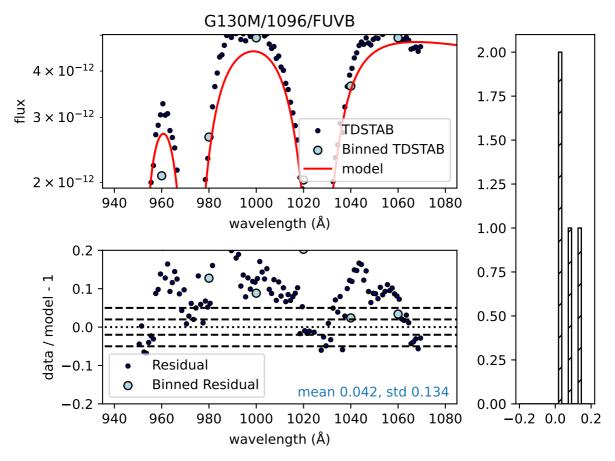


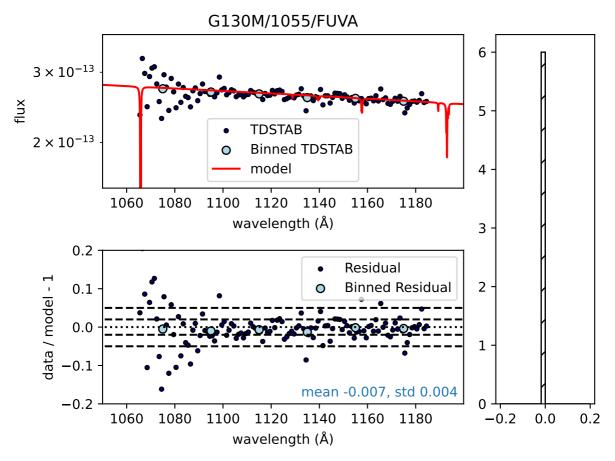


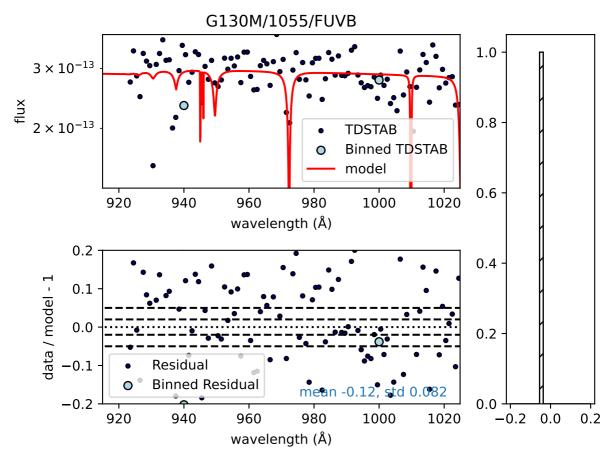


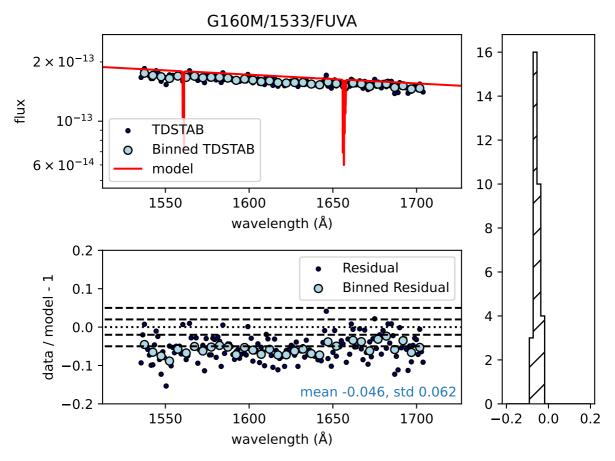


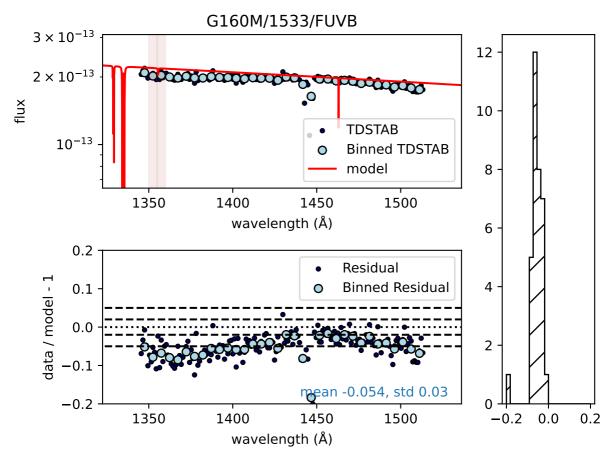


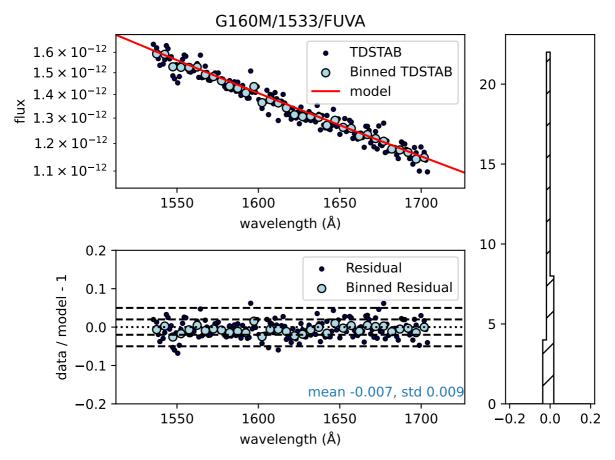


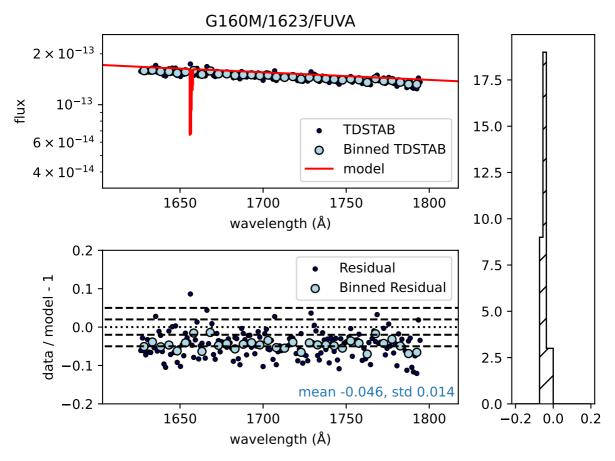


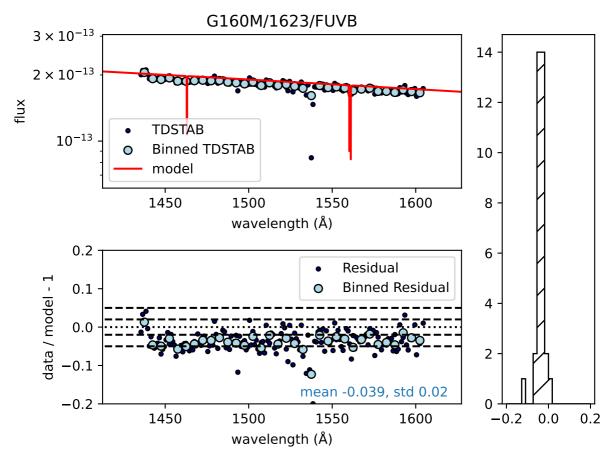


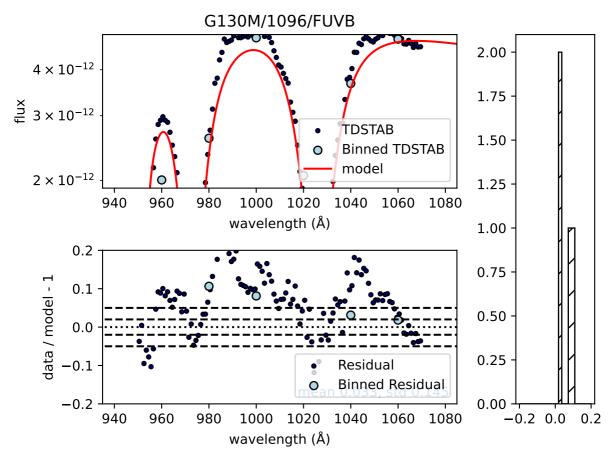


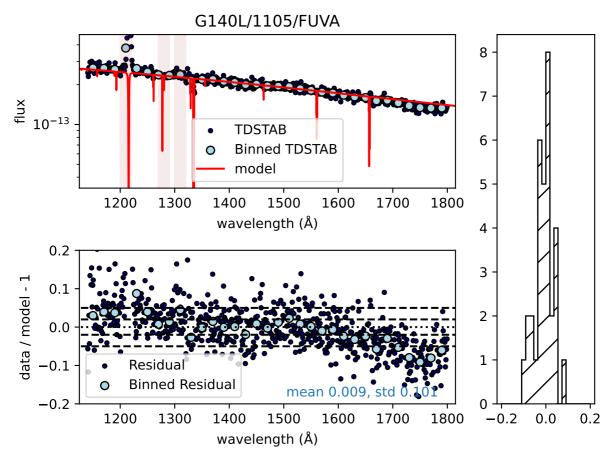


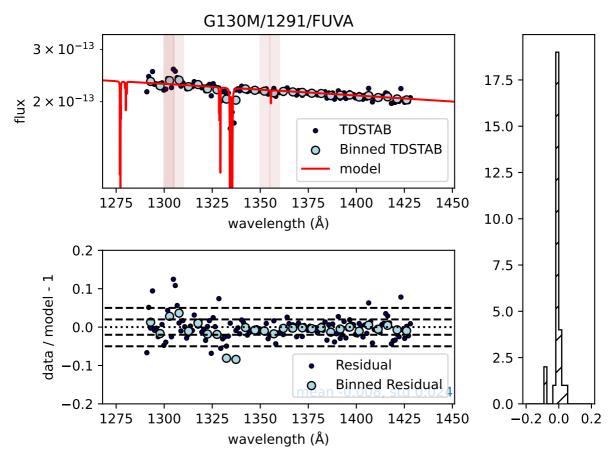


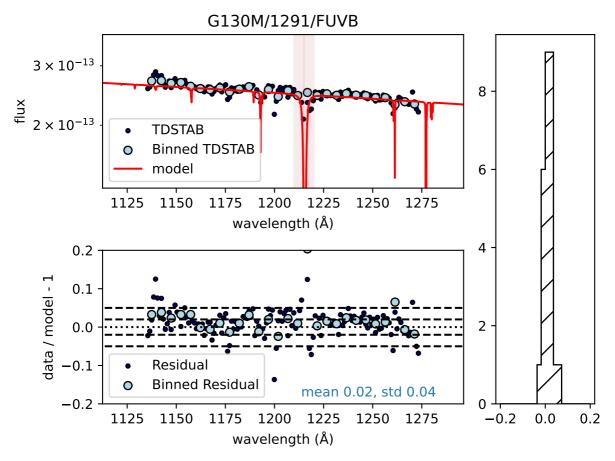


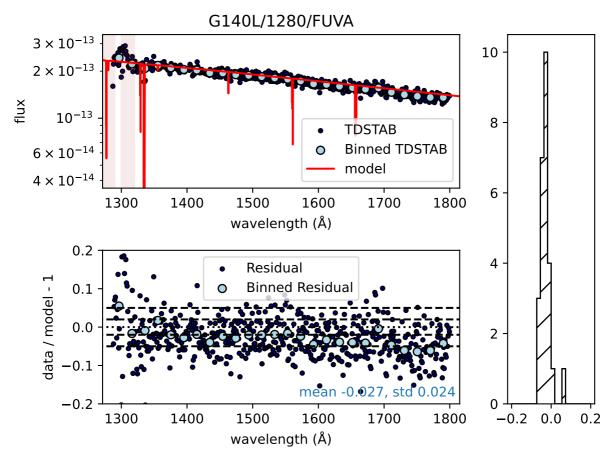


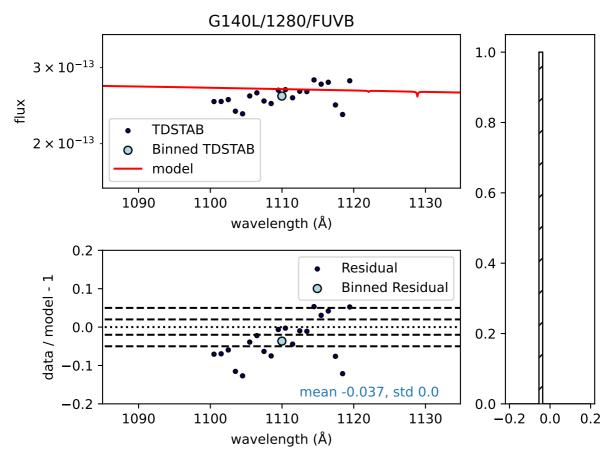


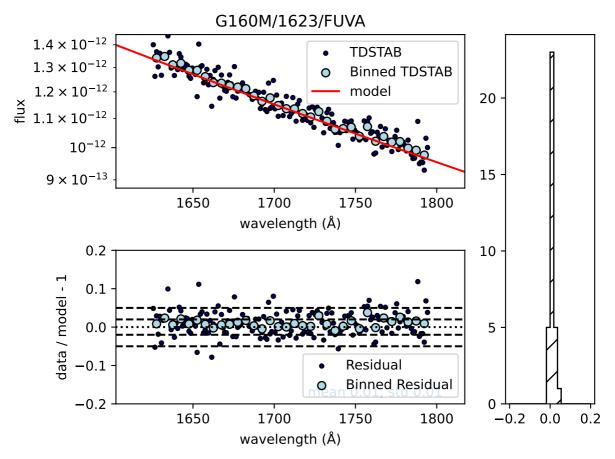


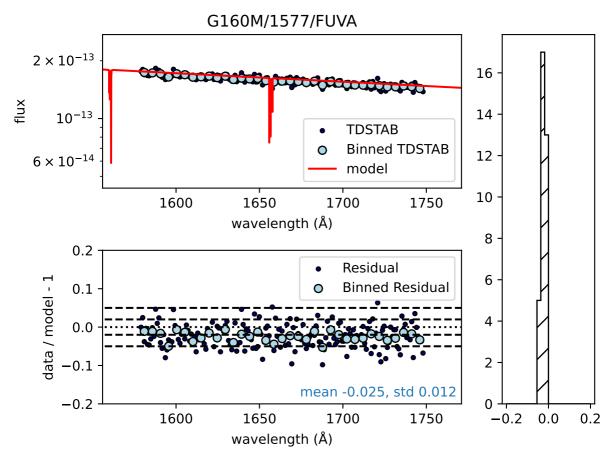


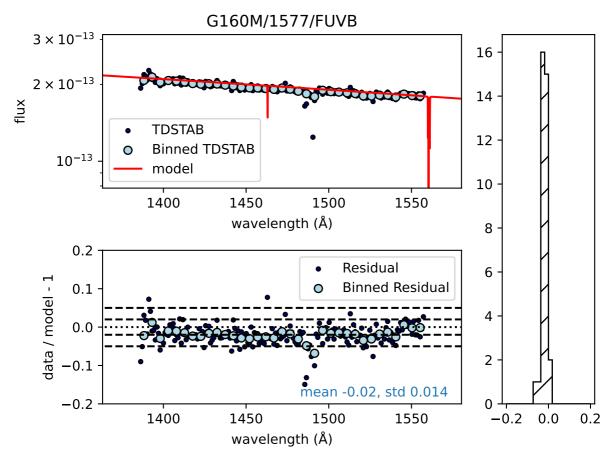


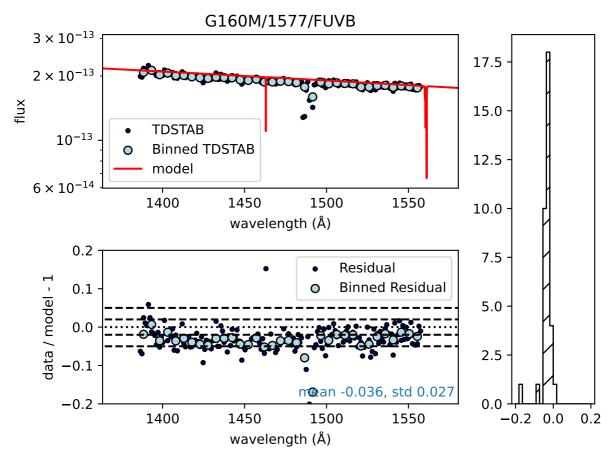


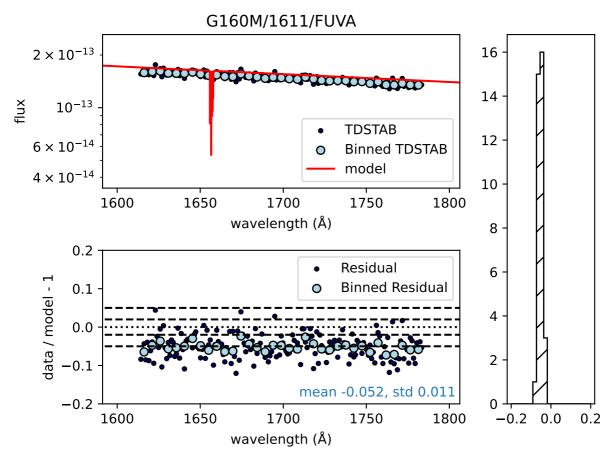


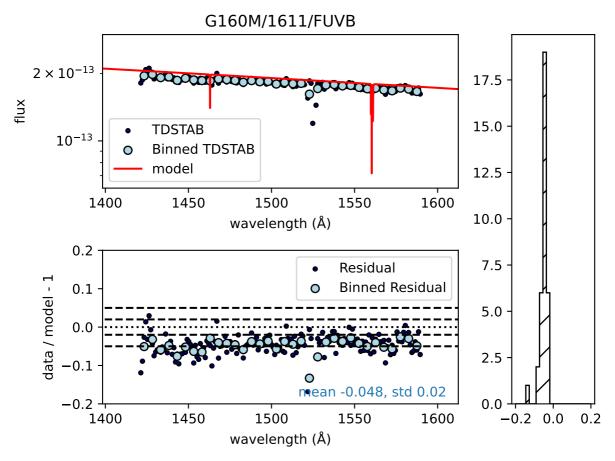


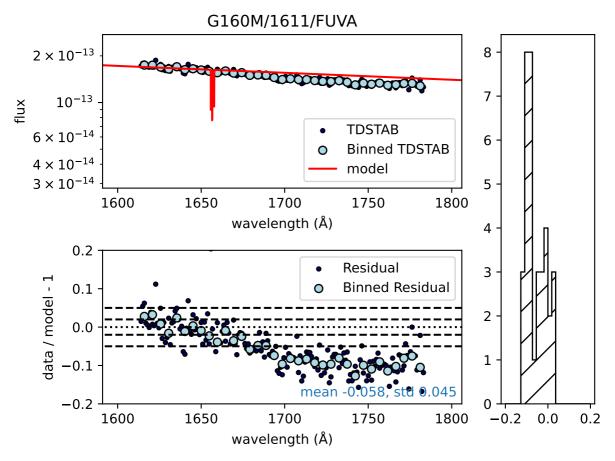


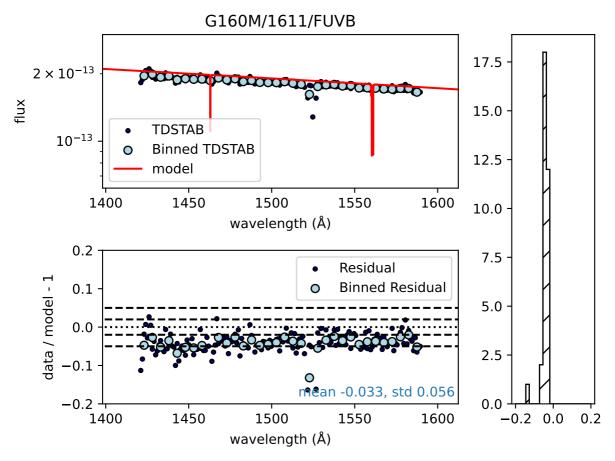


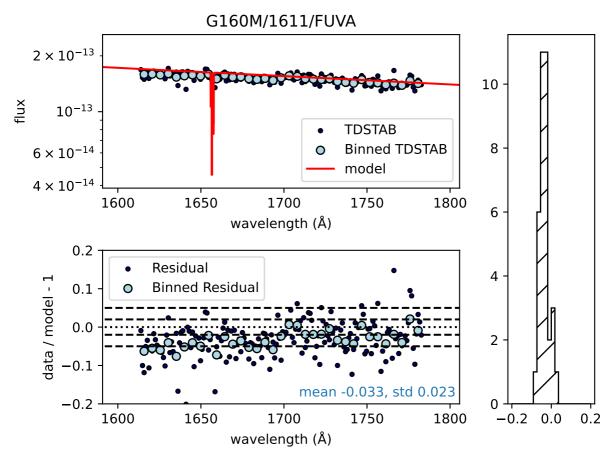


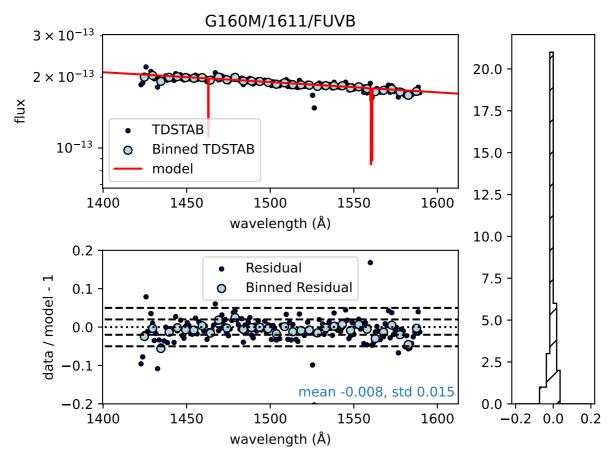


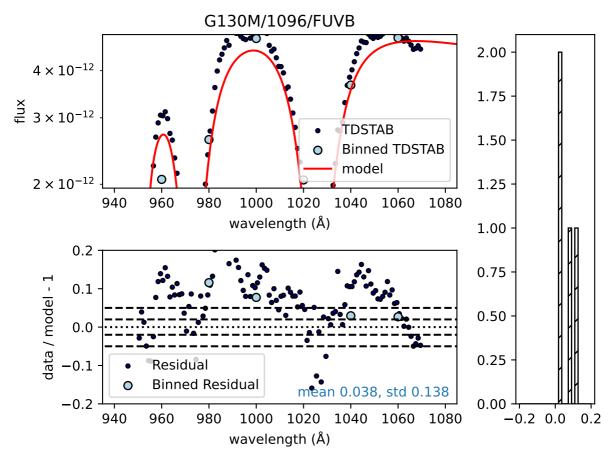


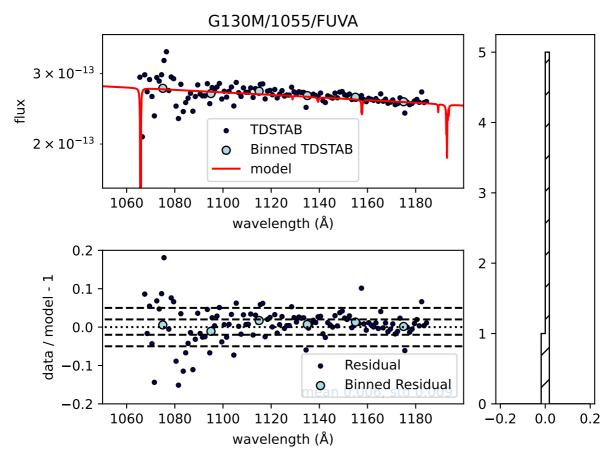


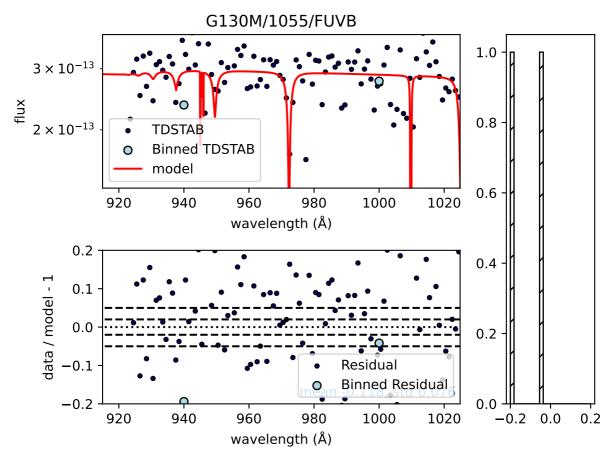


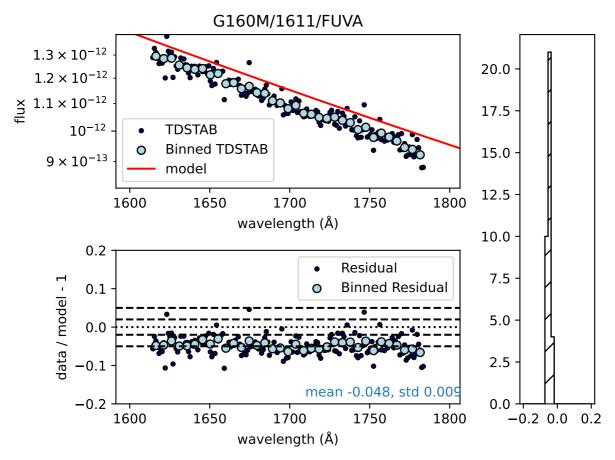


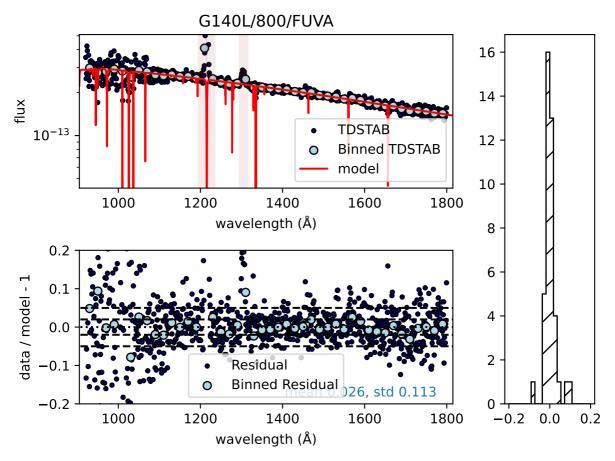


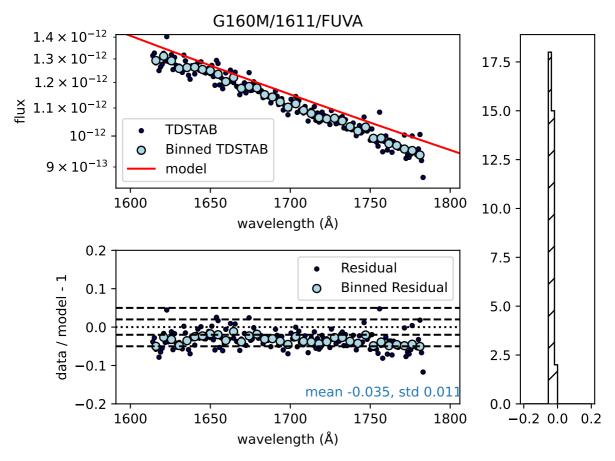


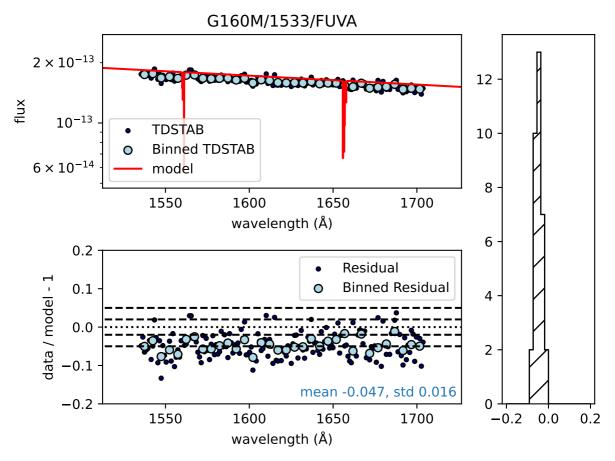


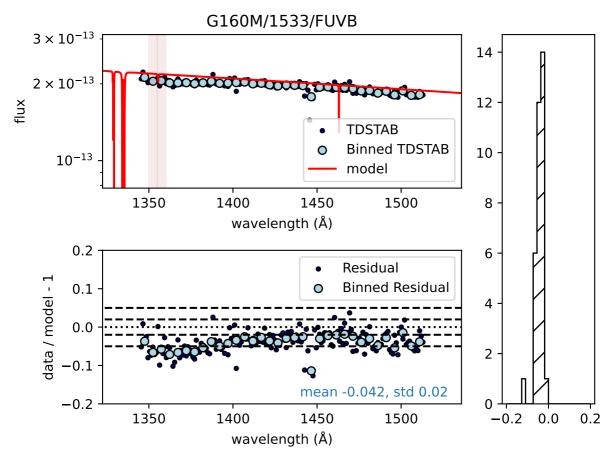


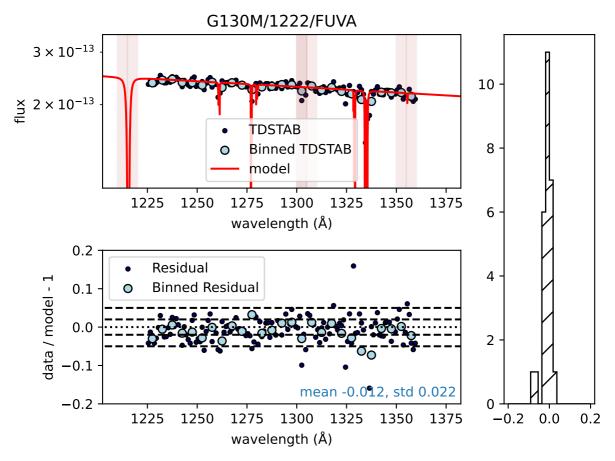


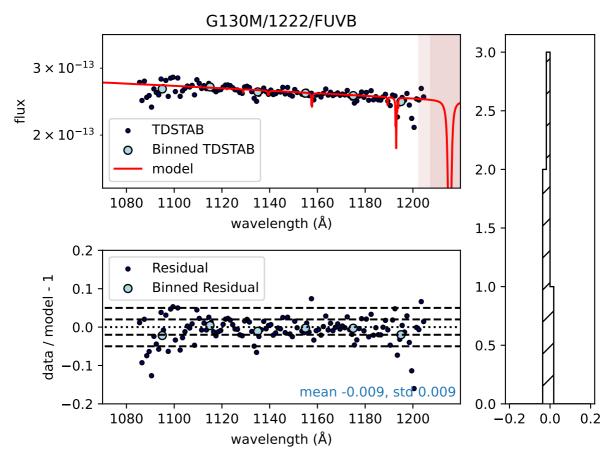






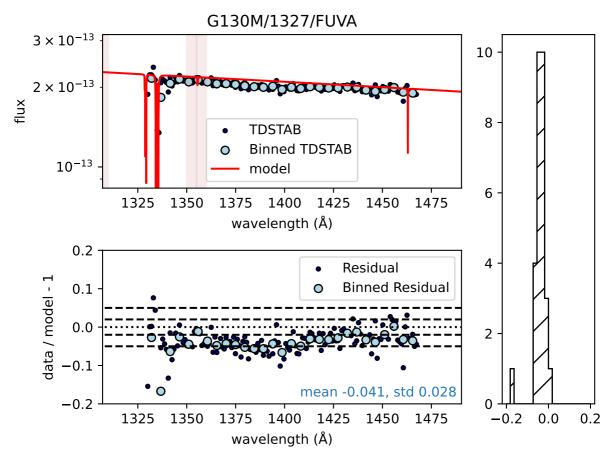




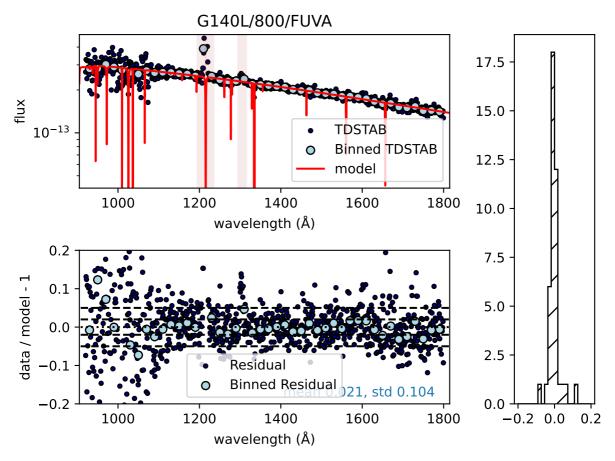


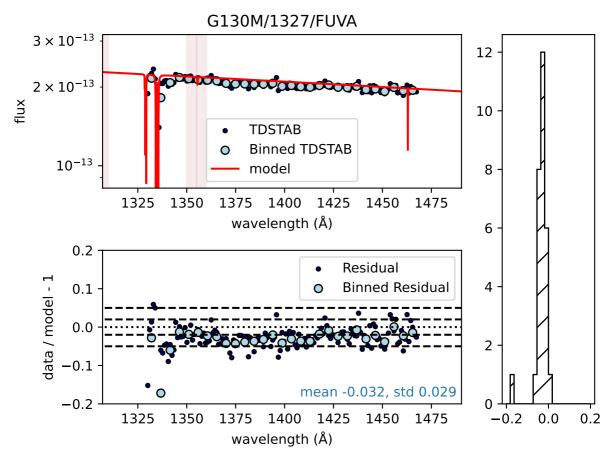
G160M/1577/FUVA 1.5×10^{-12} **TDSTAB** 17.5 1.4×10^{-12} **Binned TDSTAB** 1.3×10^{-12} model 1.2×10^{-12} 15.0 1.1×10^{-12} 10^{-12} 12.5 1600 1650 1700 1750 10.0 wavelength (Å) 0.2 7.5 Residual data / model - 1 Binned Residual 0.1 5.0 0.0 2.5 -0.1mean -0.02, std 0.011 -0.20.0 1600 1650 -0.20.0 1700 1750 0.2

wavelength (Å)

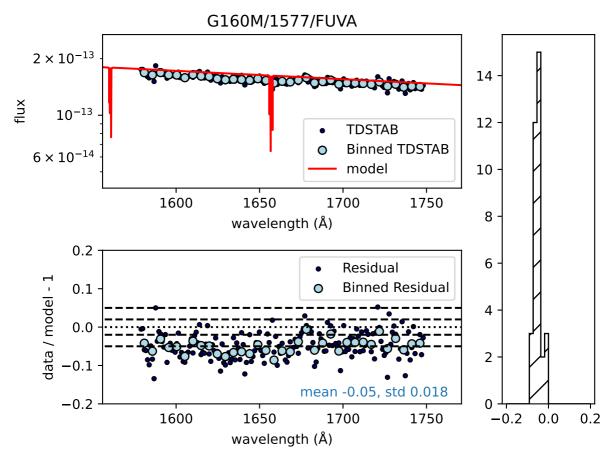


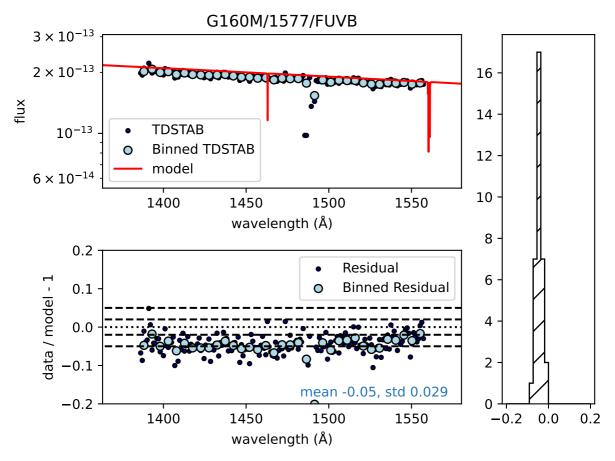
G160M/1533/FUVA 1.7×10^{-12} **TDSTAB** 1.6×10^{-12} Binned TDSTAB 1.5×10^{-12} model 8 1.4×10^{-12} 1.3×10^{-12} 1.2×10^{-12} 1.1×10^{-12} 6 1550 1600 1650 1700 wavelength (Å) 0.2 Residual Binned Residual 0.1 data / model -0.0 -0.1mean -0.032, std 0.028 -0.21550 1600 1650 -0.20.0 1700 0.2 wavelength (Å)



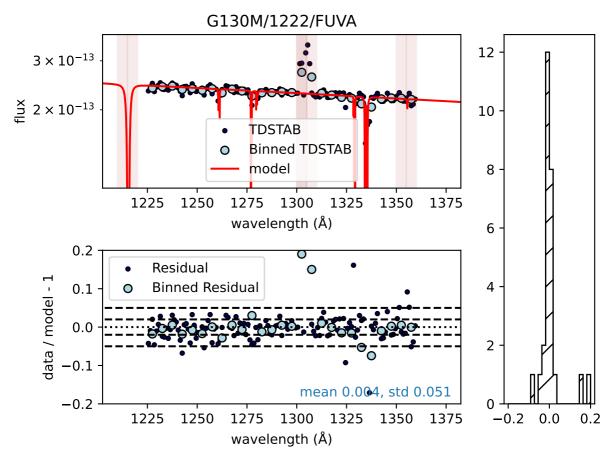


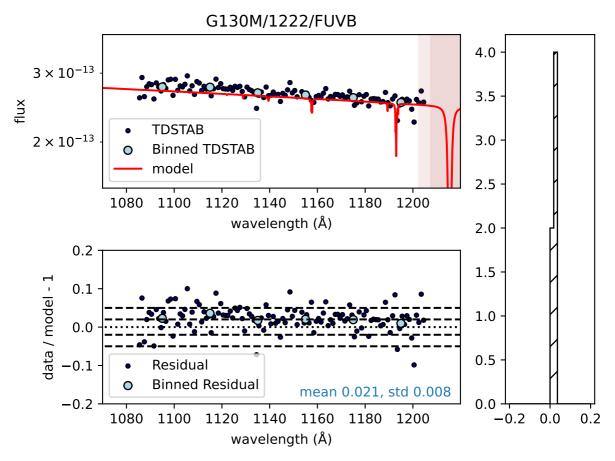
G140L/1105/FUVA 16 14 flux 10^{-13} **TDSTAB** 12 Binned TDSTAB model 10 1200 1300 1500 1600 1700 1400 1800 wavelength (Å) 8 0.2 Residual 6 data / model - 1 Binned Residual 0.1 4 0.0 2 -0.1mean -0.005, std 0.057 -0.21200 1300 1400 1500 1600 -0.20.0 1700 1800 0.2 wavelength (Å)

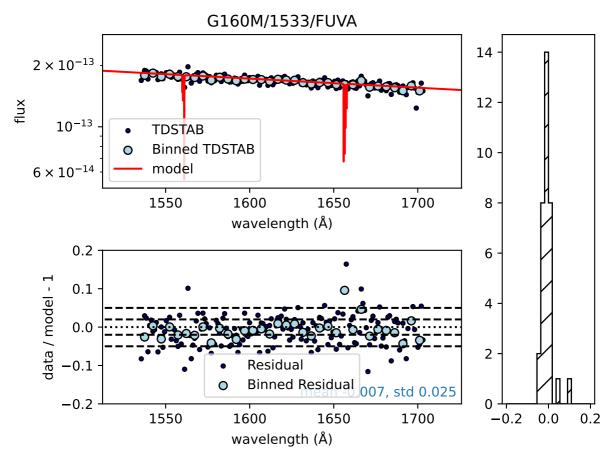


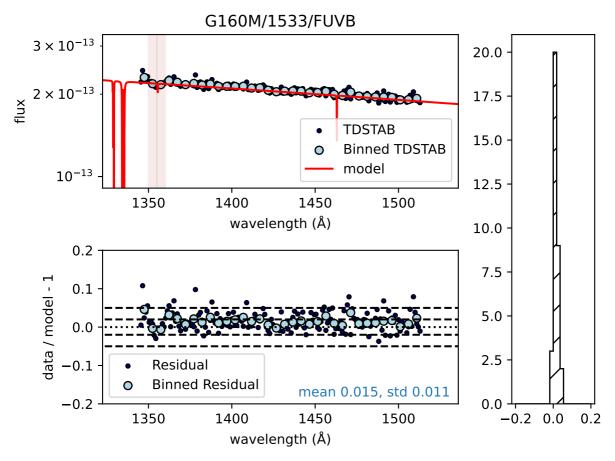


G160M/1623/FUVA 1.5×10^{-12} **TDSTAB** 8 1.4×10^{-12} Binned TDSTAB 1.3×10^{-12} model 1.2×10^{-12} 1.1×10^{-12} 10^{-12} 6 9×10^{-13} 5 1650 1700 1750 1800 wavelength (Å) 0.2 Residual 3 Binned Residual 0.1 data / model -2 0.0 -0.1mean -0.001, std 0.047 -0.21650 1700 1750 -0.20.0 1800 0.2 wavelength (Å)

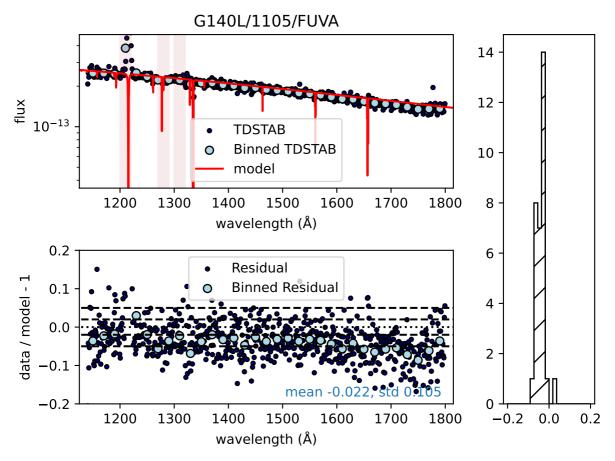


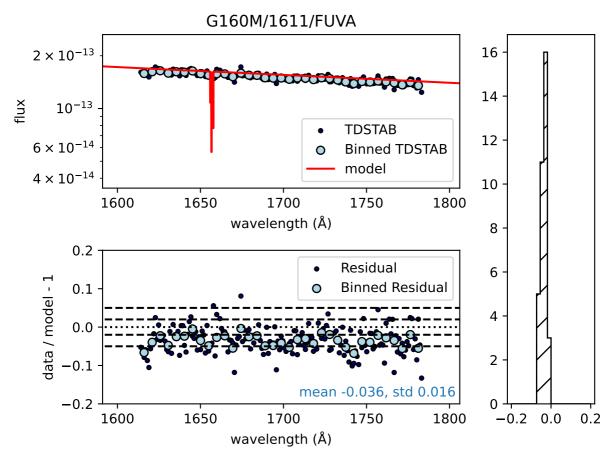


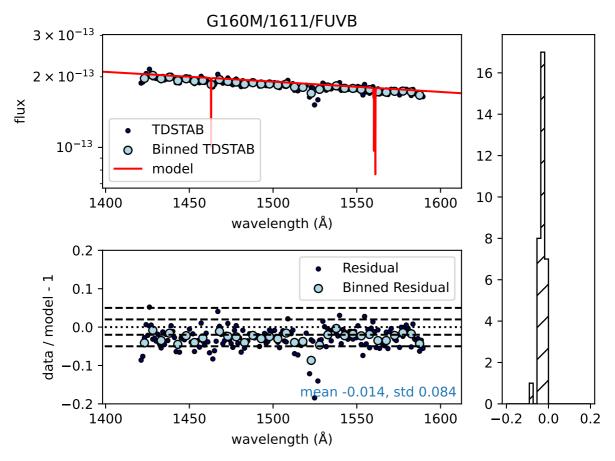


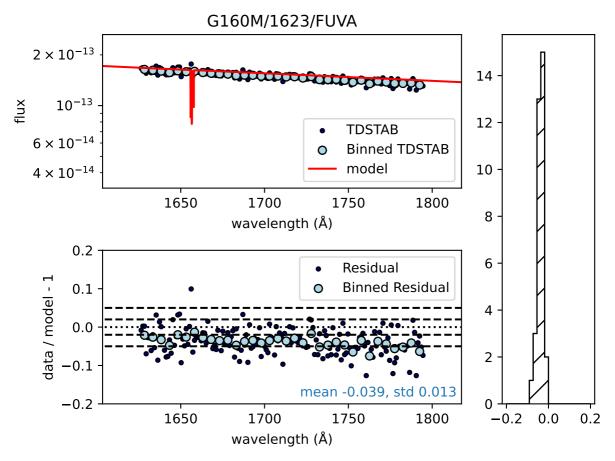


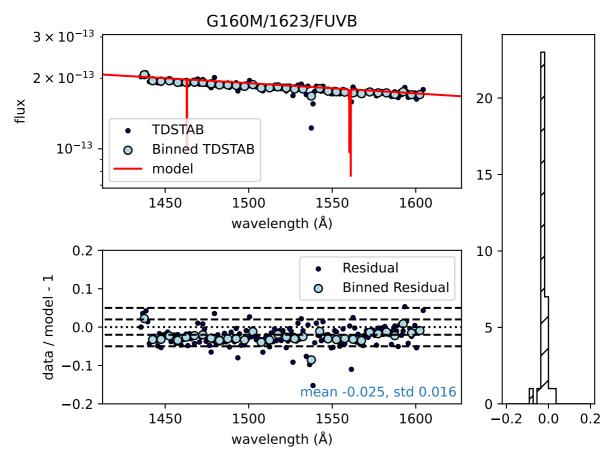
G140L/1105/FUVA 14 12 10^{-13} **TDSTAB Binned TDSTAB** model 10 1200 1500 1600 1700 1800 1300 1400 8 wavelength (Å) 0.2 6 Residual data / model - 1 Binned Residual 0.1 4 0.0 2 -0.1mean 0.006, std 0.161 -0.21200 1300 1400 1500 1600 -0.21700 1800 0.0 0.2 wavelength (Å)

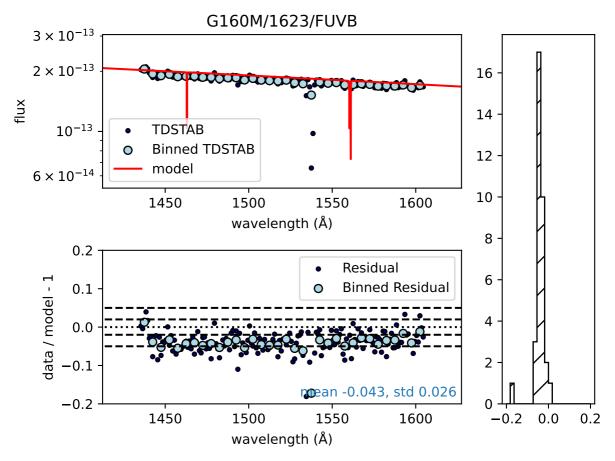


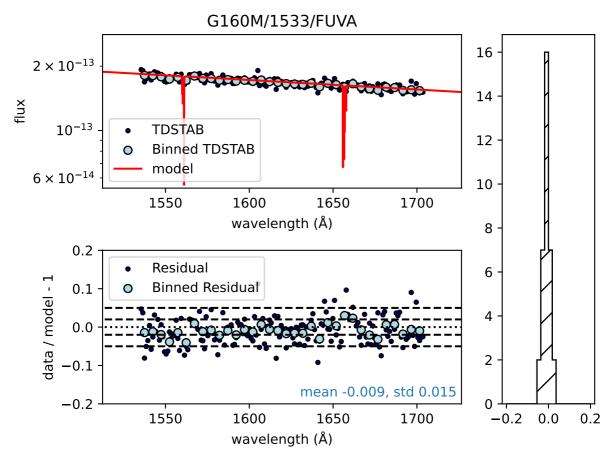


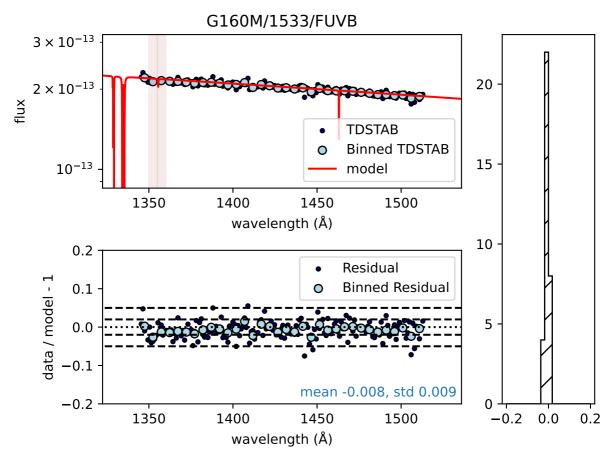


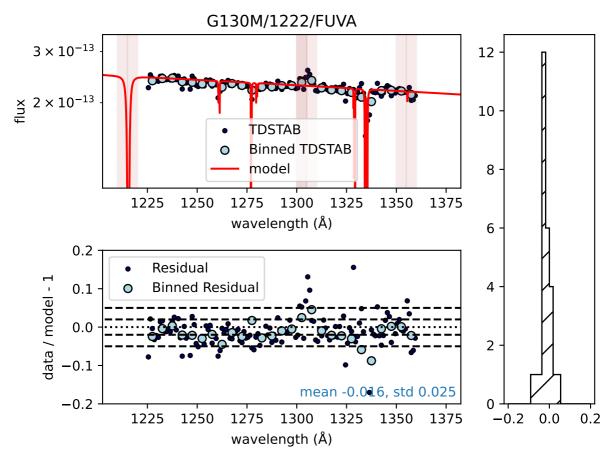


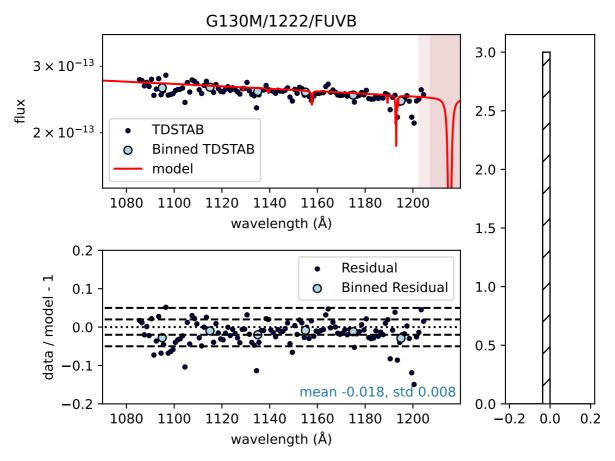






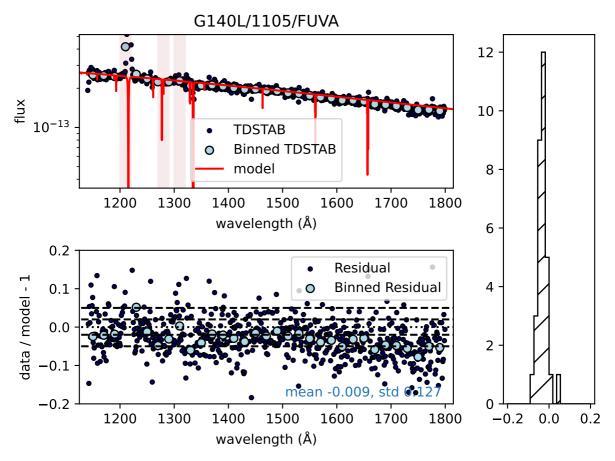


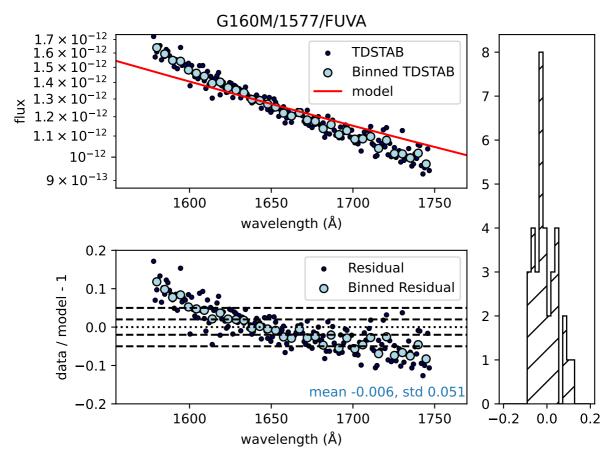




G160M/1577/FUVA $\begin{array}{c} 1.7 \times 10^{-12} \\ 1.6 \times 10^{-12} \end{array}$ **TDSTAB** 1.5×10^{-12} Binned TDSTAB 1.4×10^{-12} model 1.3×10^{-12} 6 1.2×10^{-12} 1.1×10^{-12} 5 10^{-12} 9×10^{-13} 1600 1650 1700 1750 wavelength (Å) 0.2 3 Residual Binned Residual 0.1 data / model -0.0 -0.1mean 0.014, std 0.046 -0.21600 1650 1700 1750 -0.20.0 0.2

wavelength (Å)





G140L/1280/FUVA 3×10^{-13} 8 2×10^{-13} 10^{-13} **TDSTAB** 6 6×10^{-14} **Binned TDSTAB** model 4×10^{-14} 5 1400 1500 1600 1700 1800 1300 wavelength (Å) 0.2 Residual 3 data / model - 1 Binned Residual 0.1 2 0.0 1 -0.1mean 0.042, std 0.359 -0.2

1600

1700

-0.2

1800

0.0

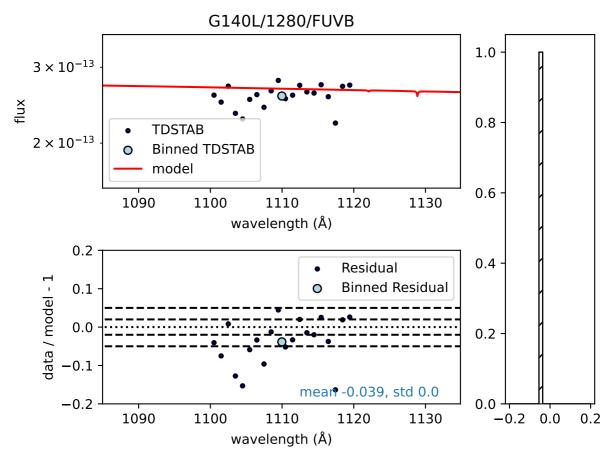
0.2

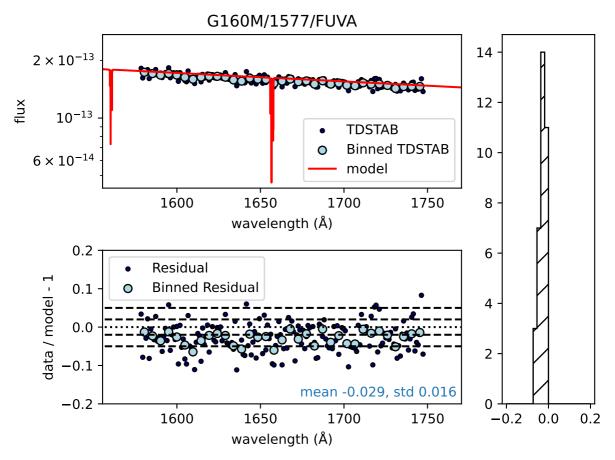
1300

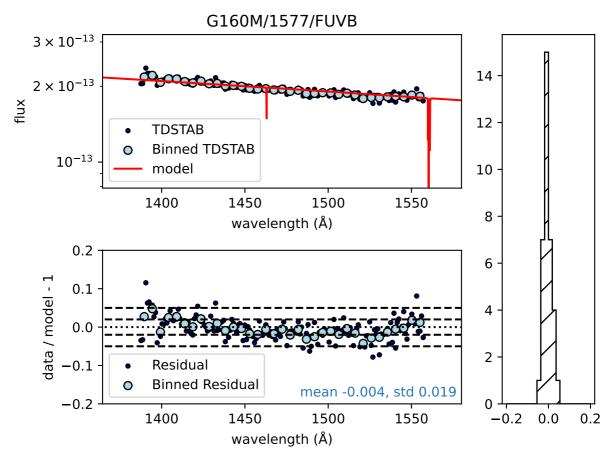
1400

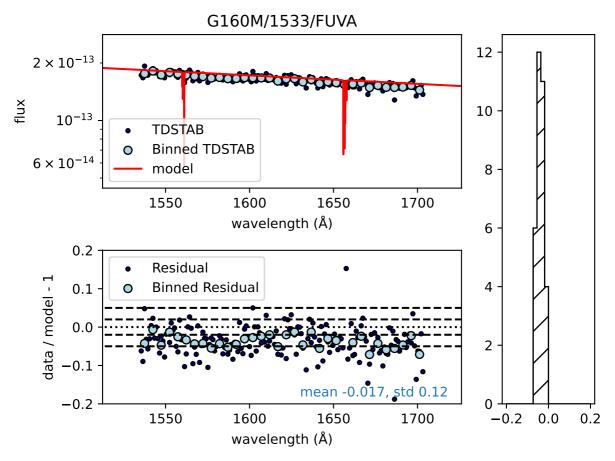
1500

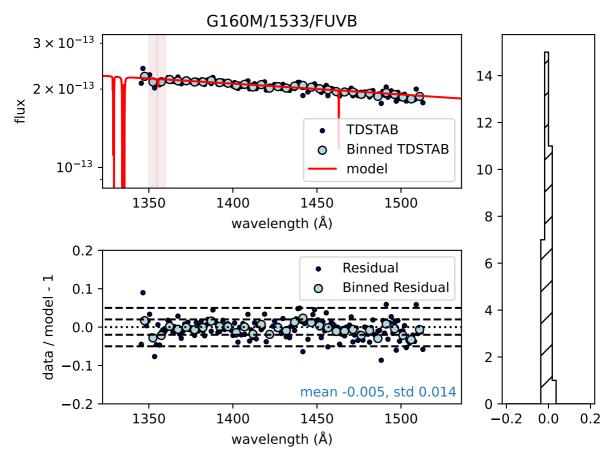
wavelength (Å)

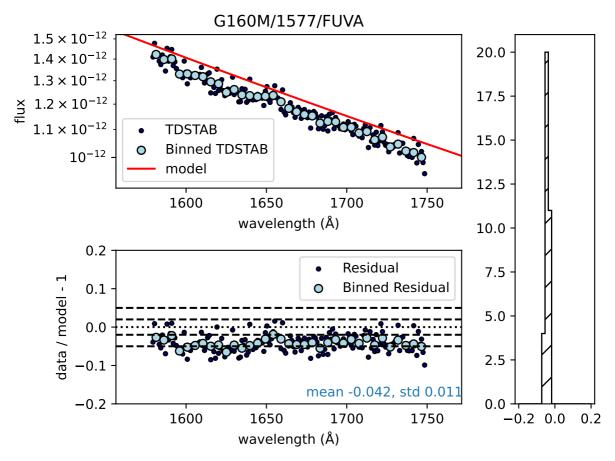


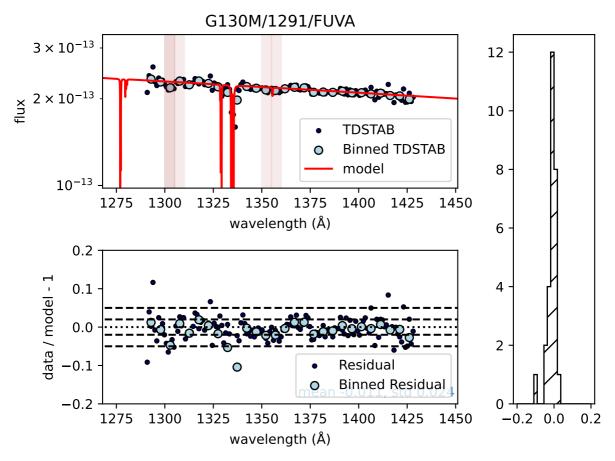


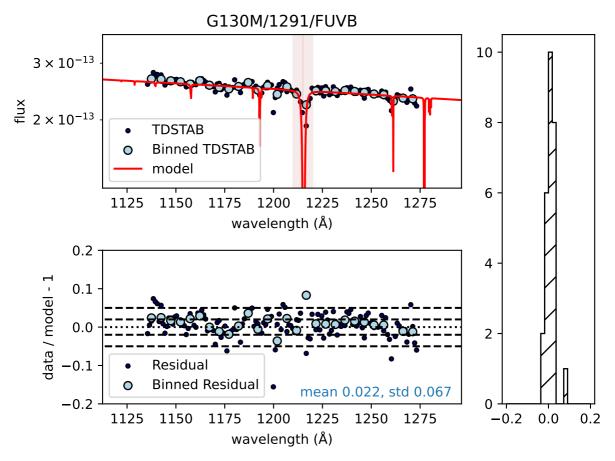


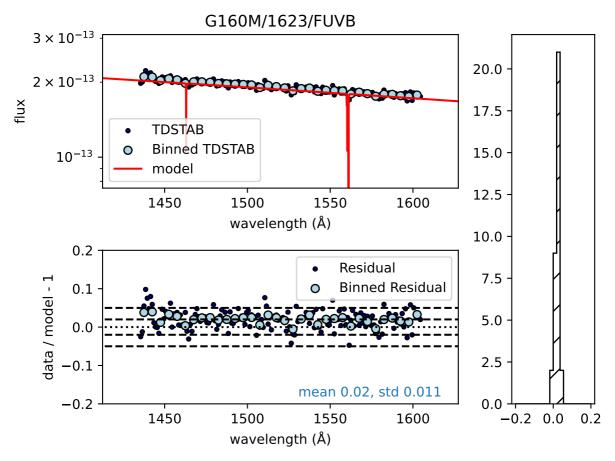


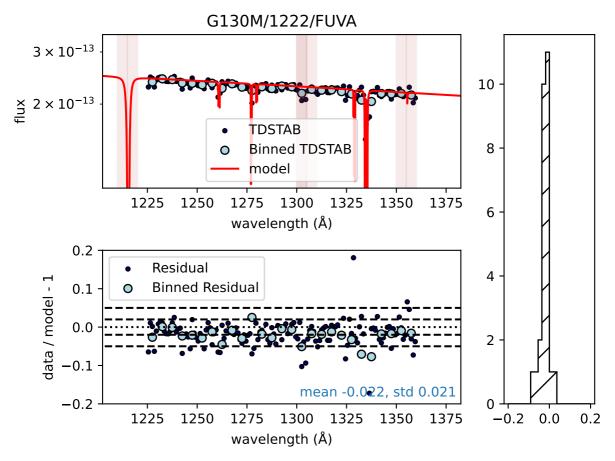


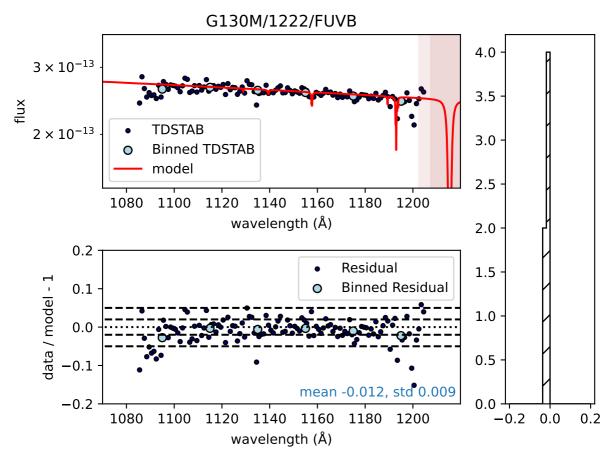


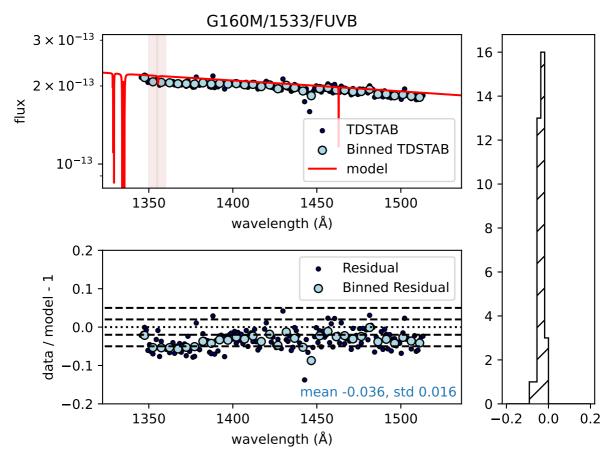


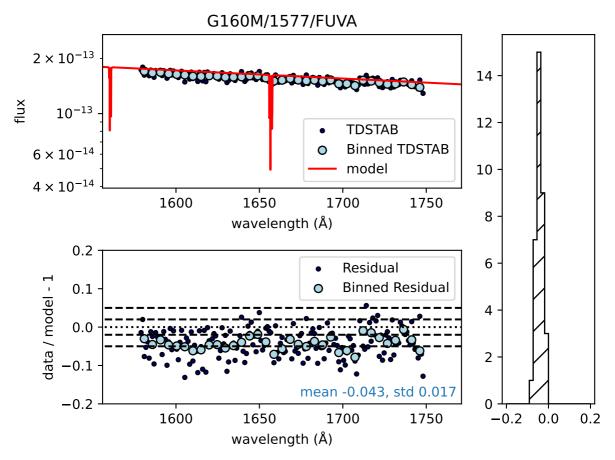


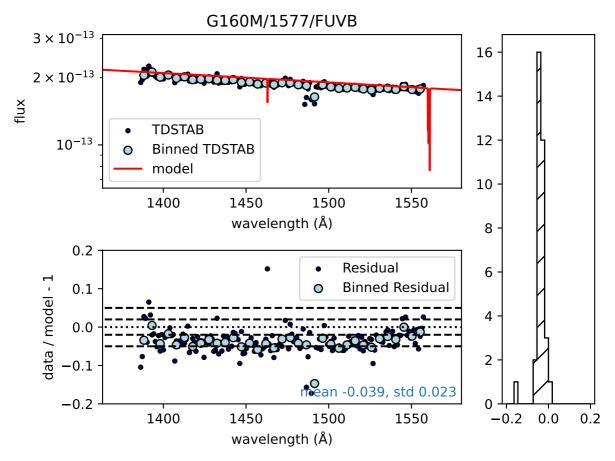


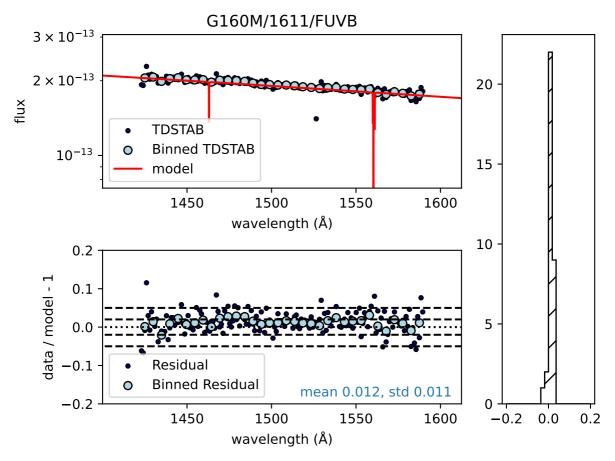


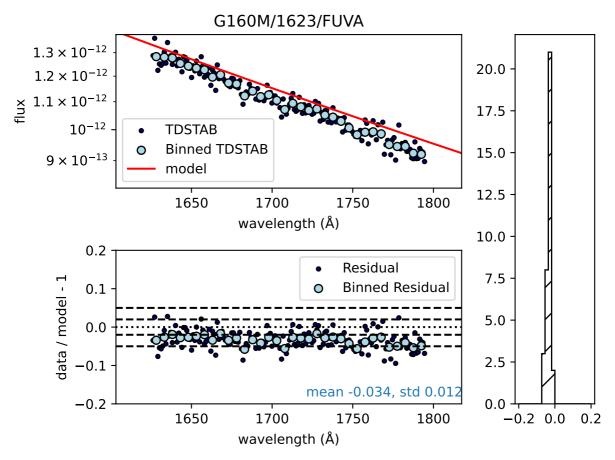


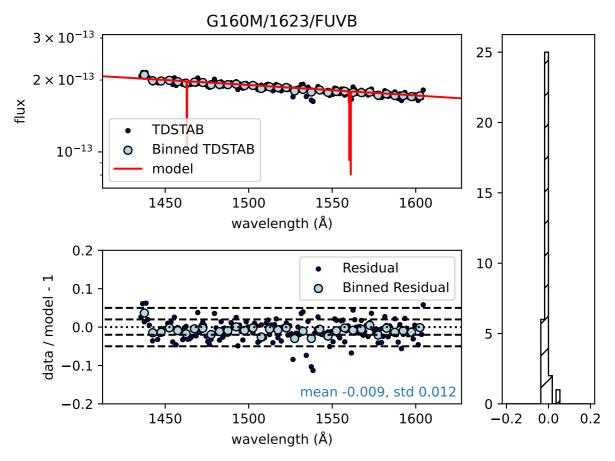


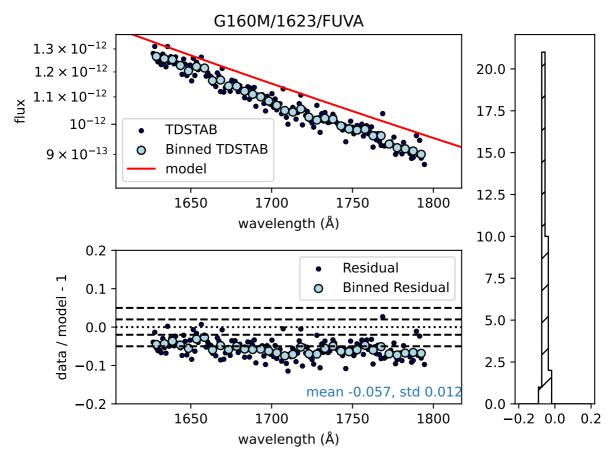


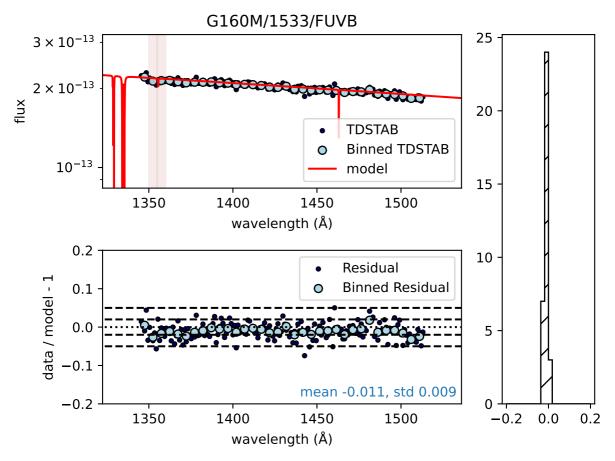


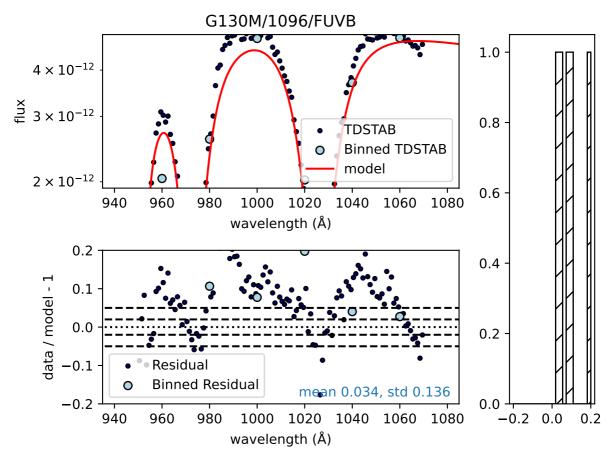




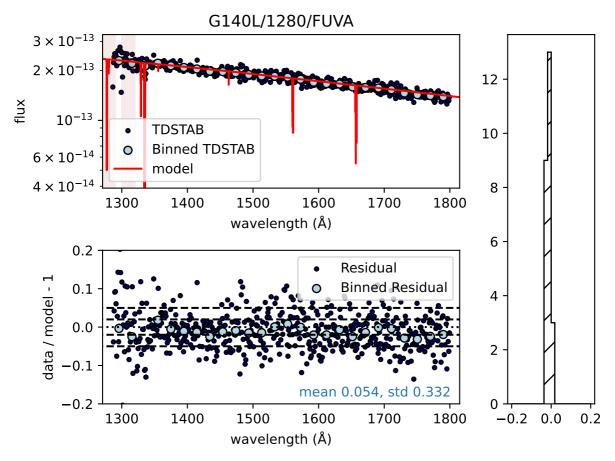


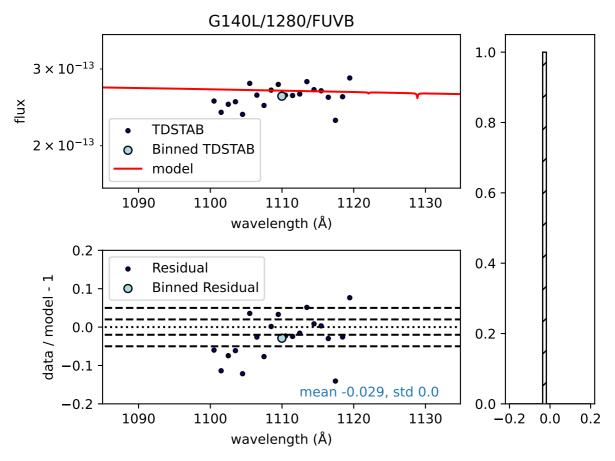


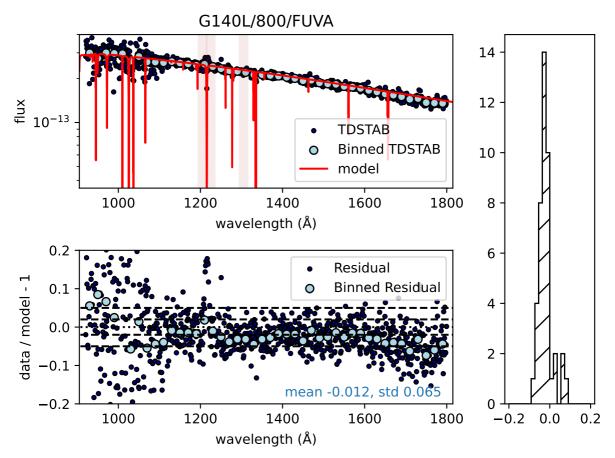


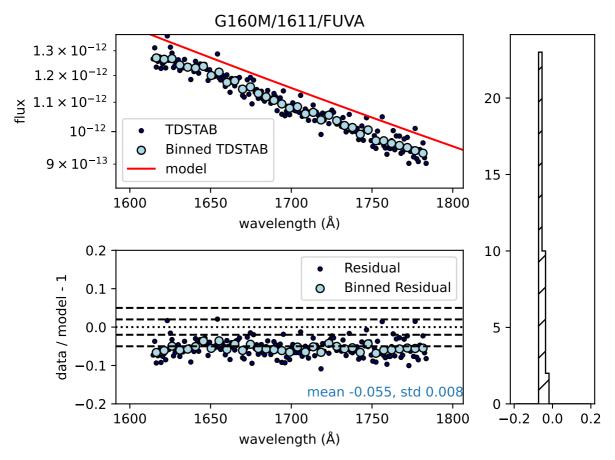


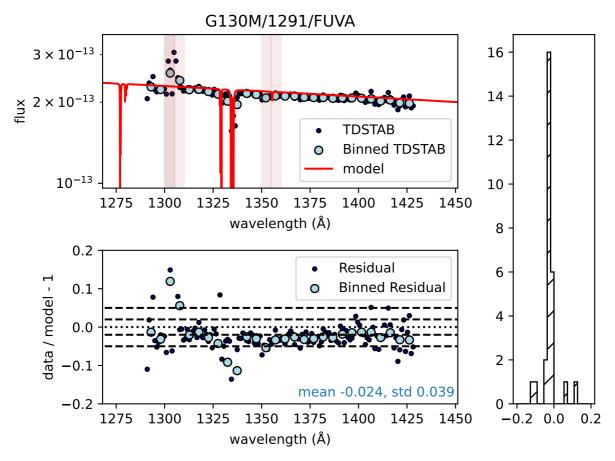
G160M/1623/FUVA 14 10^{-12} 12 **TDSTAB** 9×10^{-13} **Binned TDSTAB** model 10 8×10^{-13} 1650 1700 1750 1800 8 wavelength (Å) 0.2 6 Residual data / model - 1 Binned Residual 0.1 0 4 0.0 2 -0.1mean -0.053, std 0.012 -0.21650 1700 1750 1800 -0.20.0 0.2 wavelength (Å)

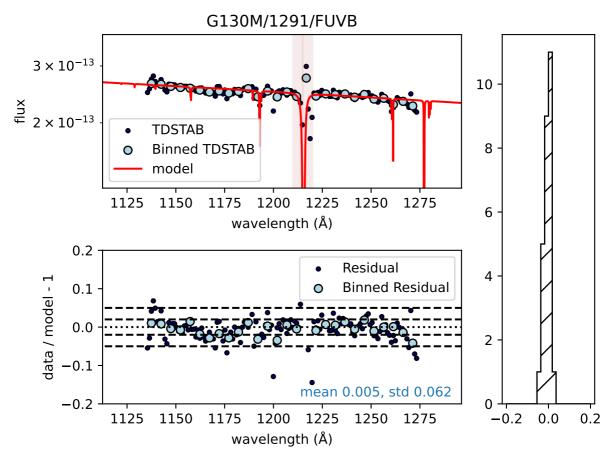


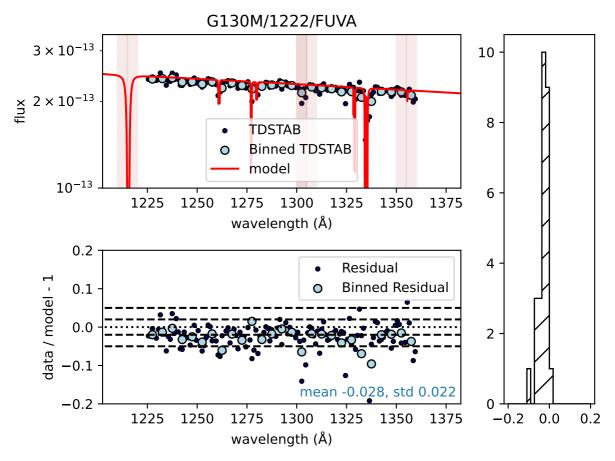


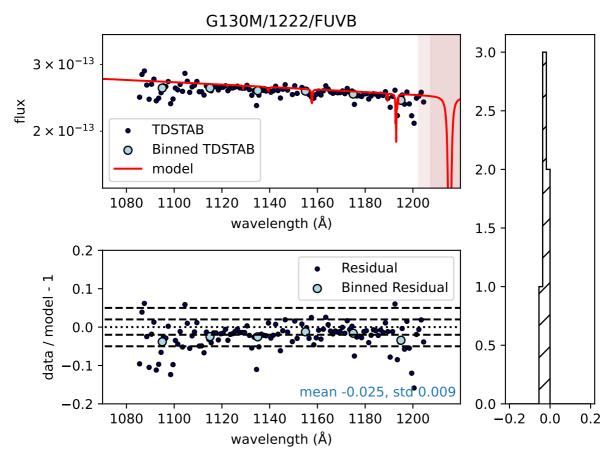


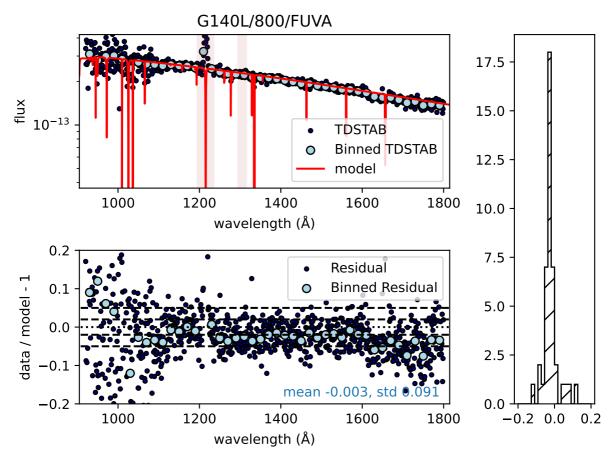


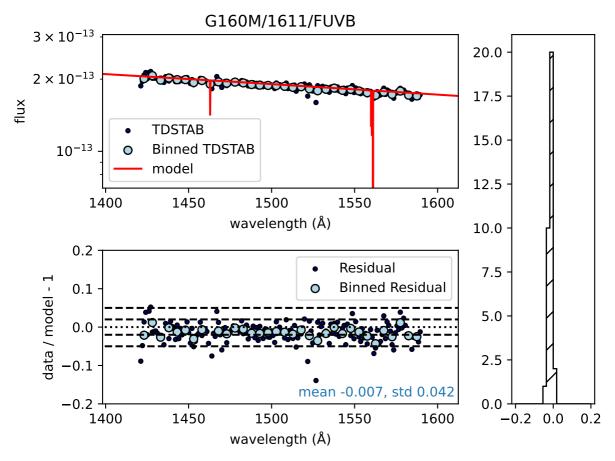


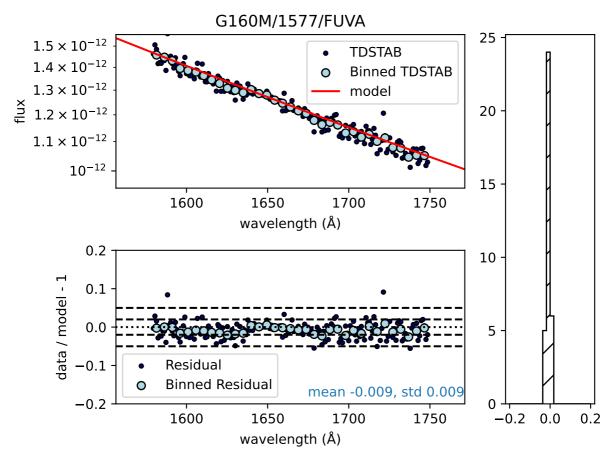


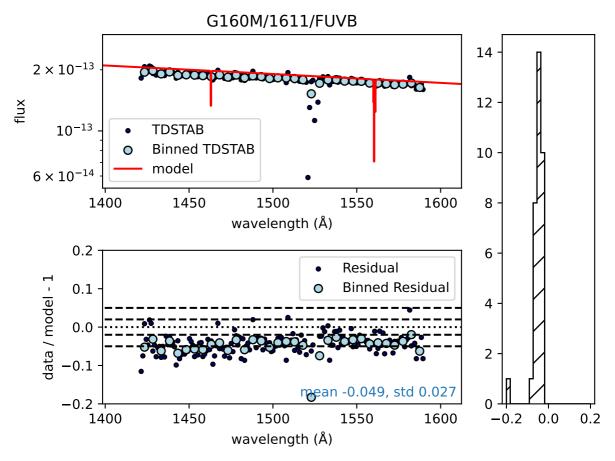


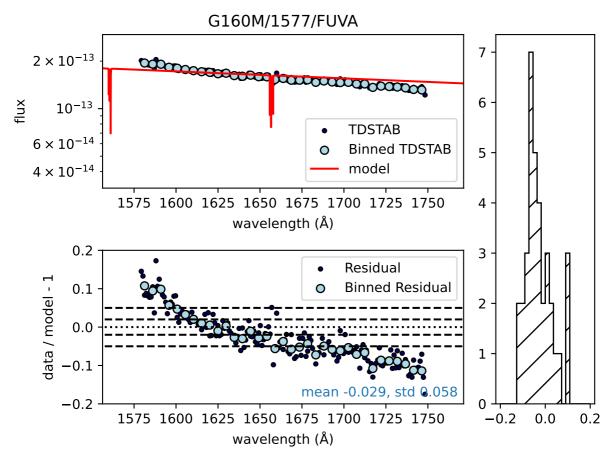


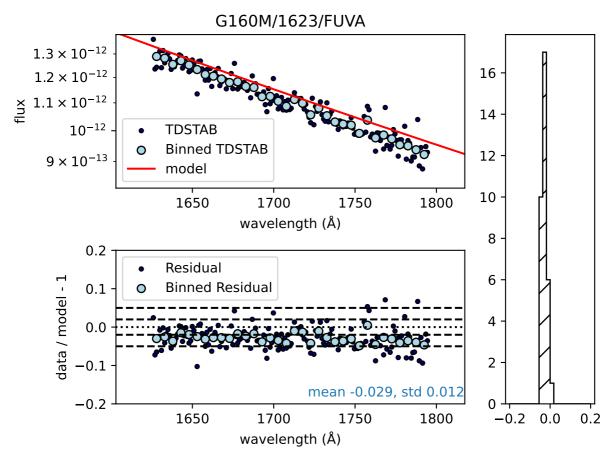


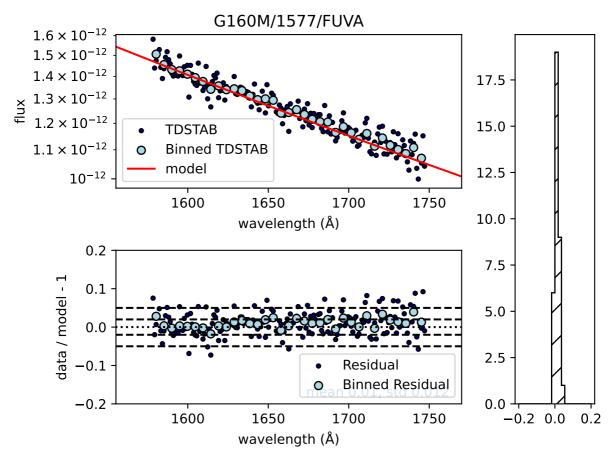


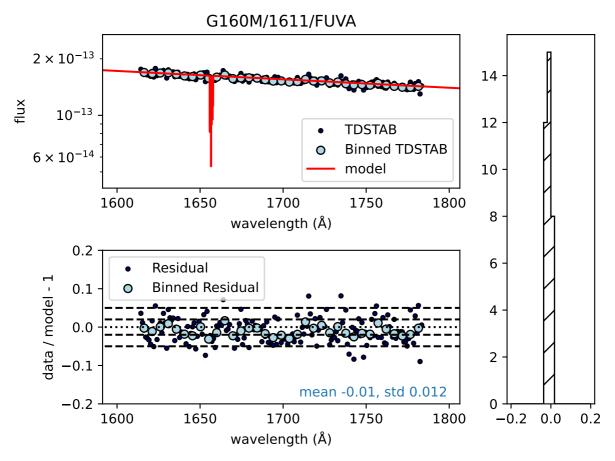


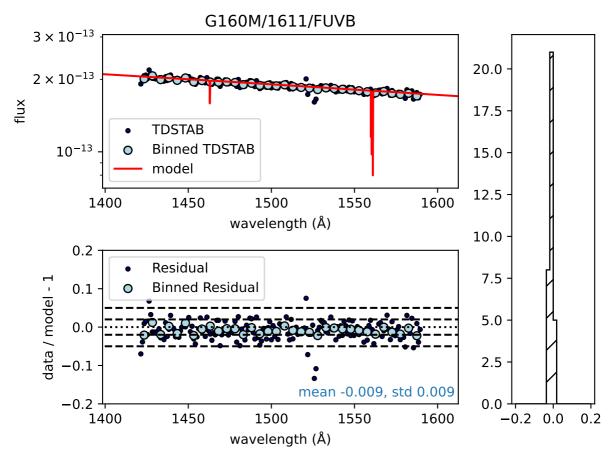


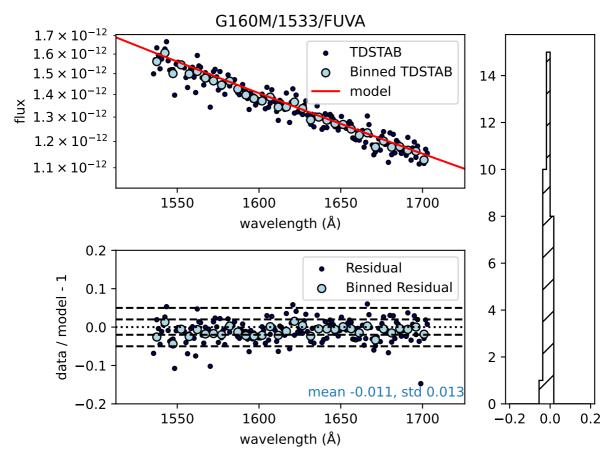


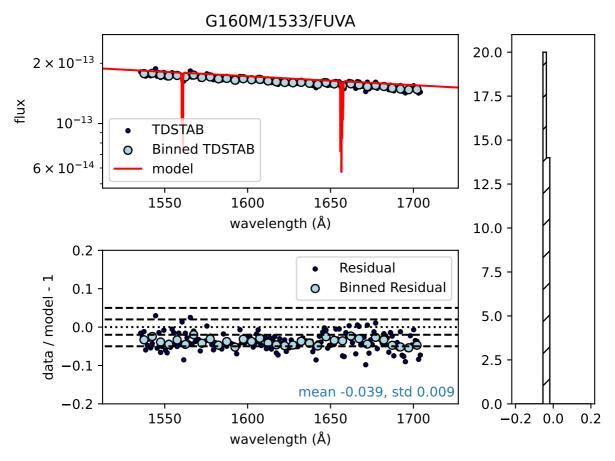


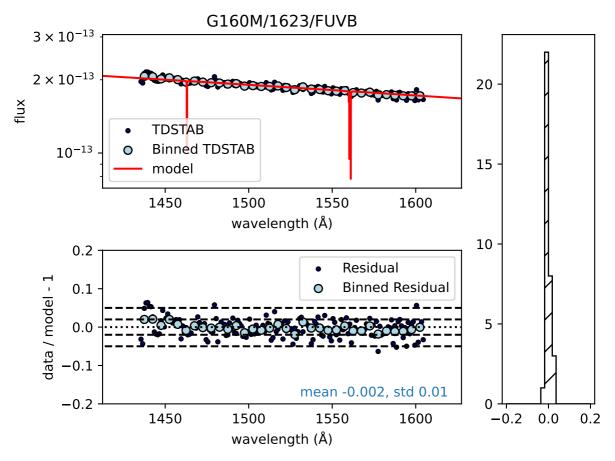


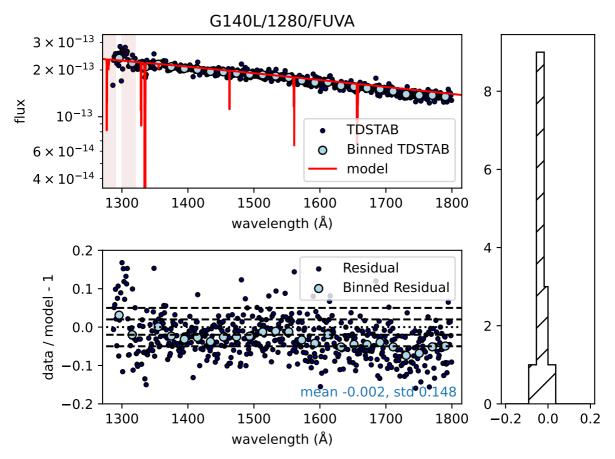


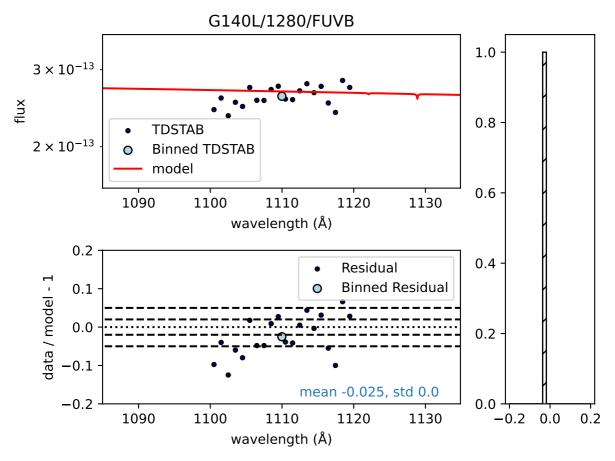


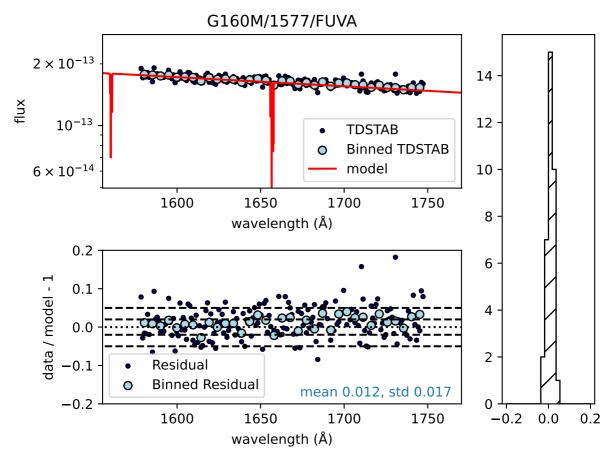


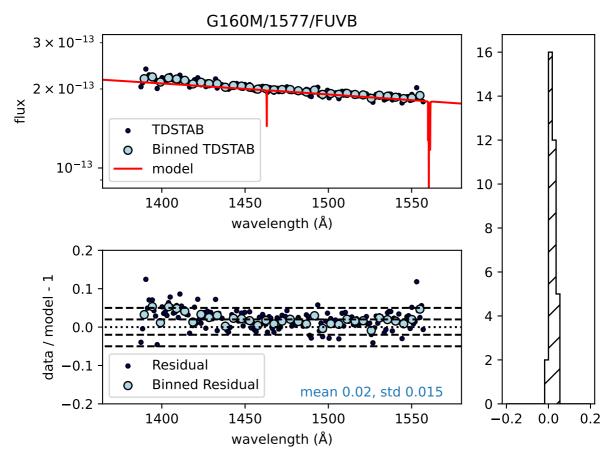


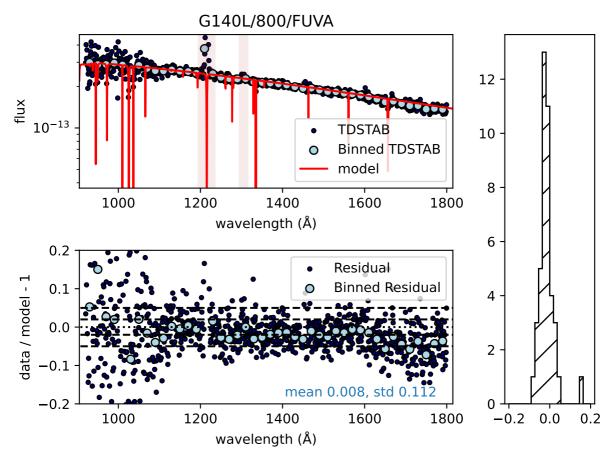


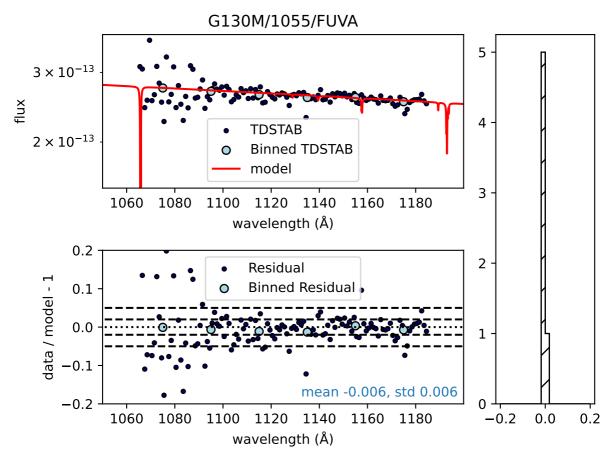


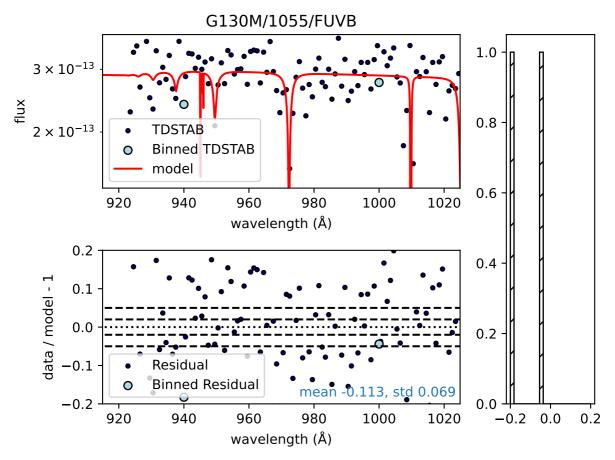


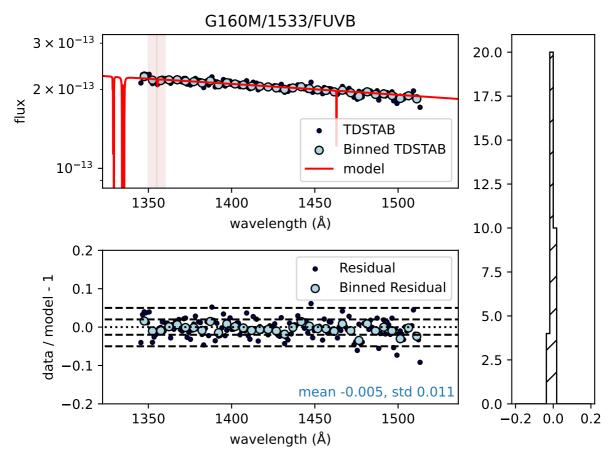




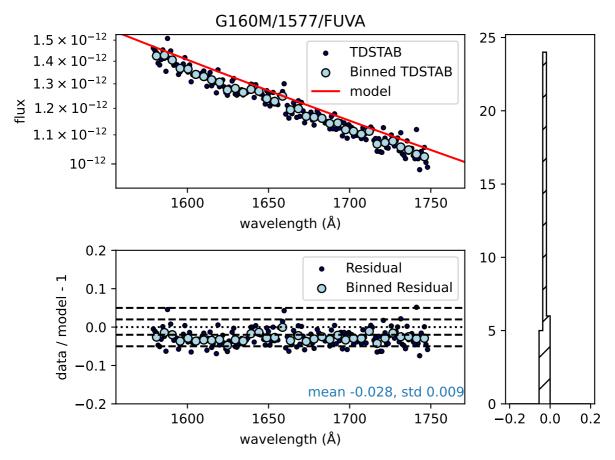


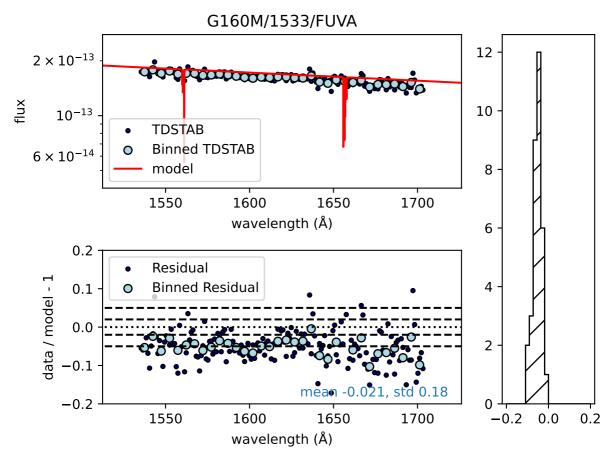


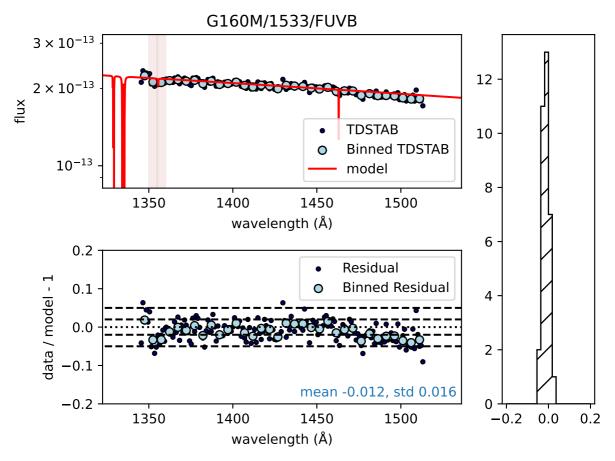


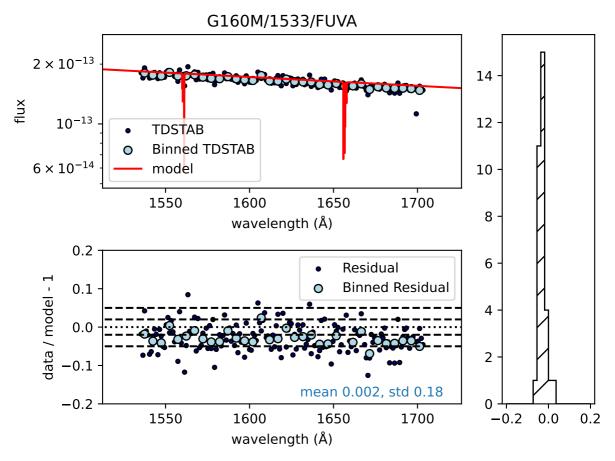


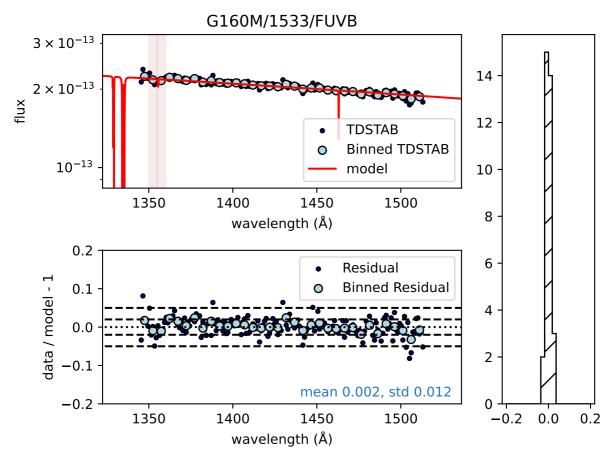
G160M/1533/FUVA 1.6×10^{-12} 16 1.5×10^{-12} 1.4×10^{-12} 14 1.3×10^{-12} 1.2×10^{-12} **TDSTAB** 12 **Binned TDSTAB** 1.1×10^{-12} model 10^{-12} 10 1550 1600 1650 1700 wavelength (Å) 8 0.2 Residual 6 data / model - 1 Binned Residual 0.1 4 0.0 2 -0.1mean -0.044, std 0.012 -0.21550 1600 1650 0.0 0.2 1700 -0.2wavelength (Å)

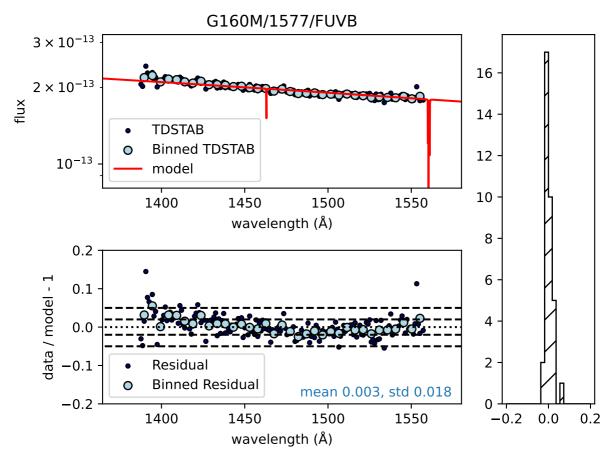


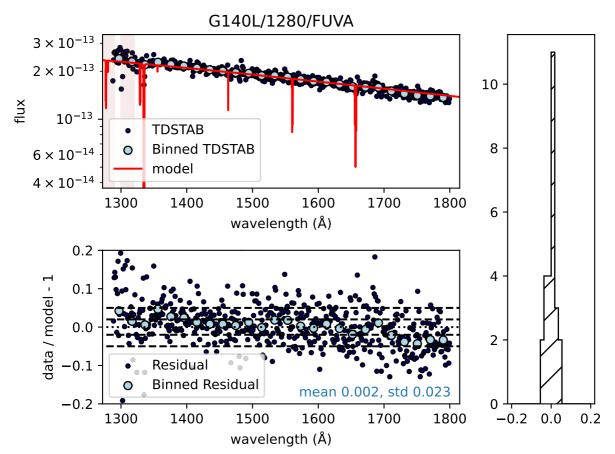


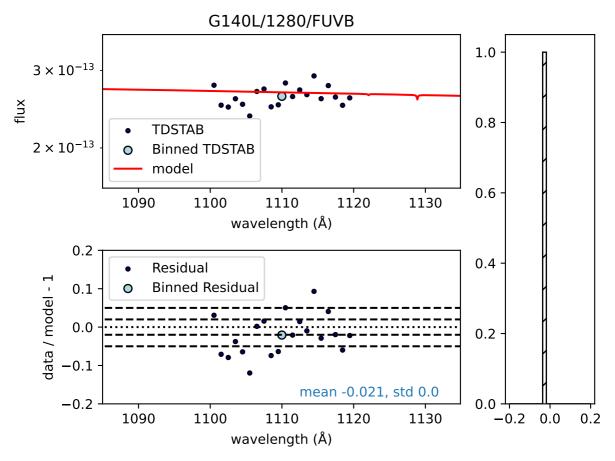


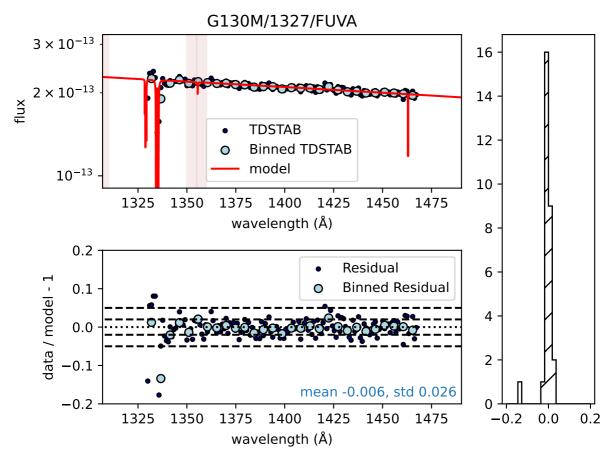


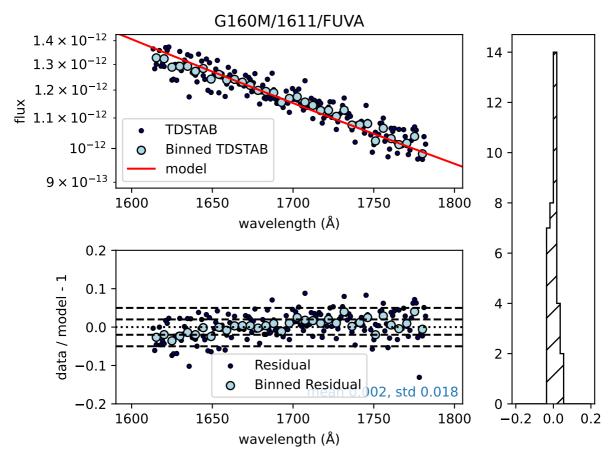


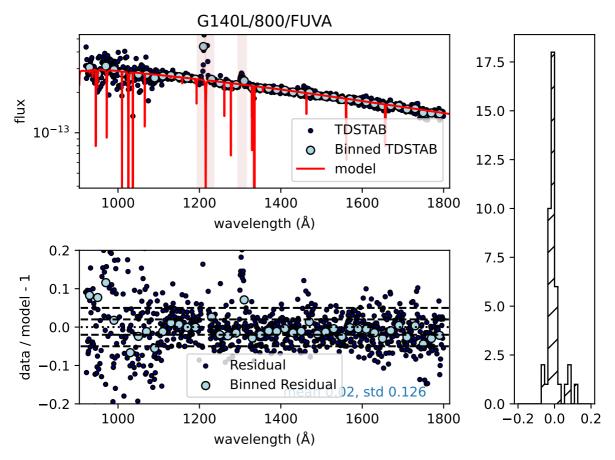


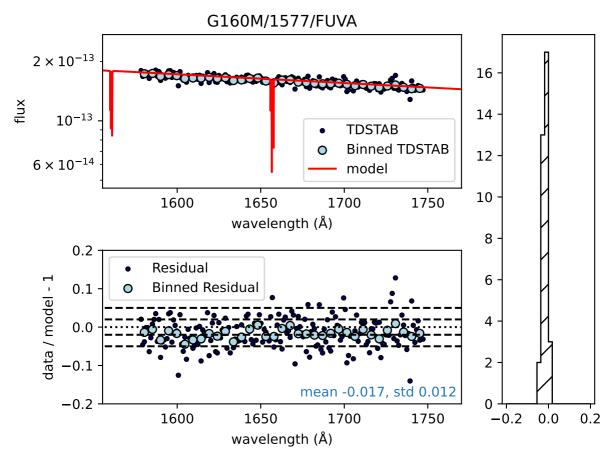


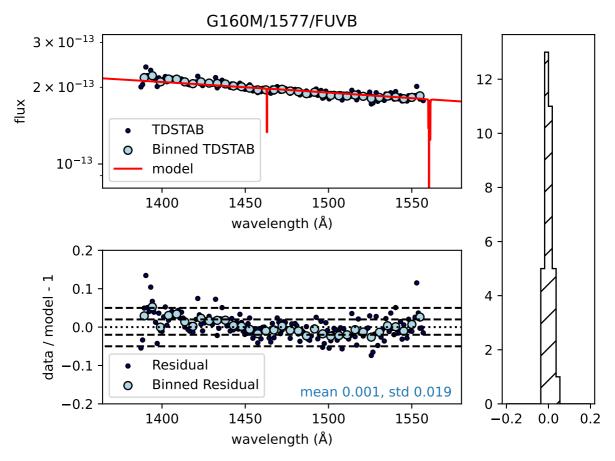


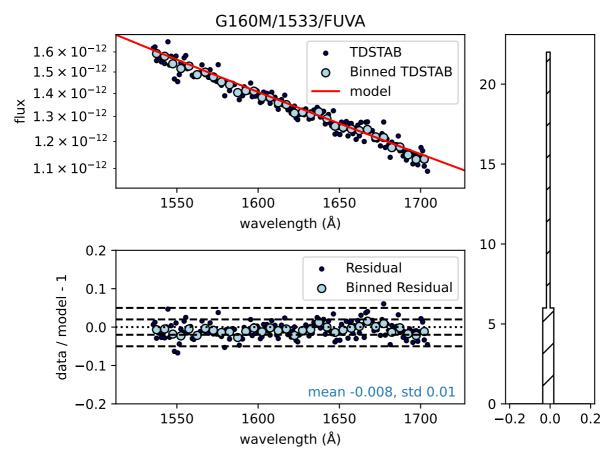


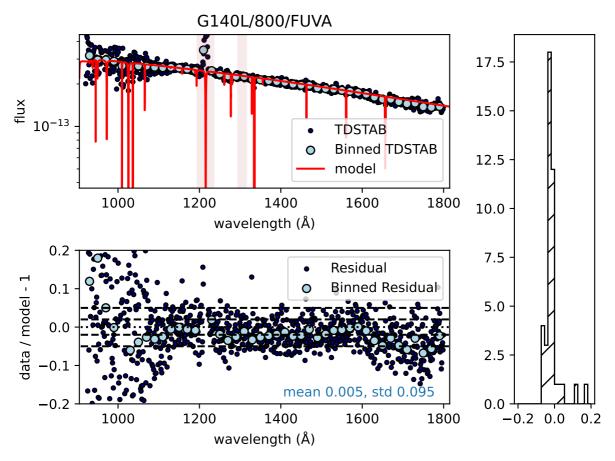


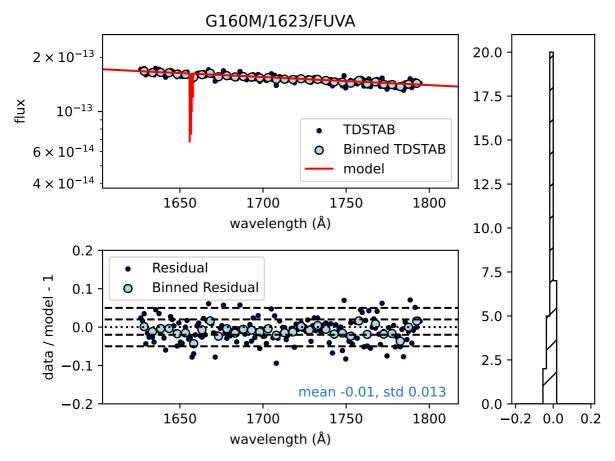


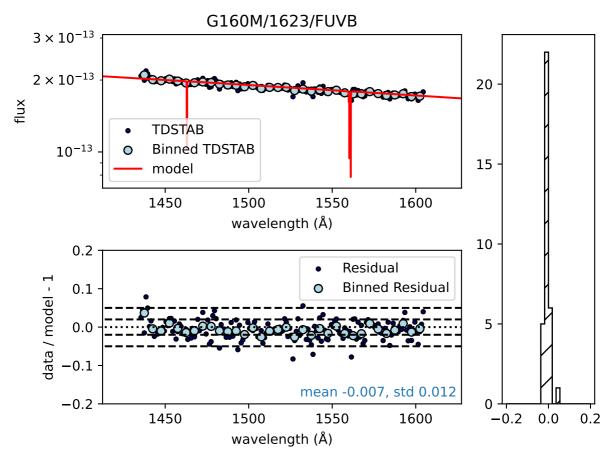


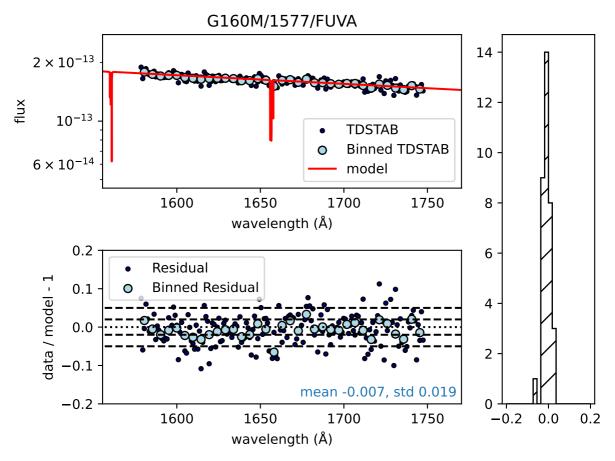


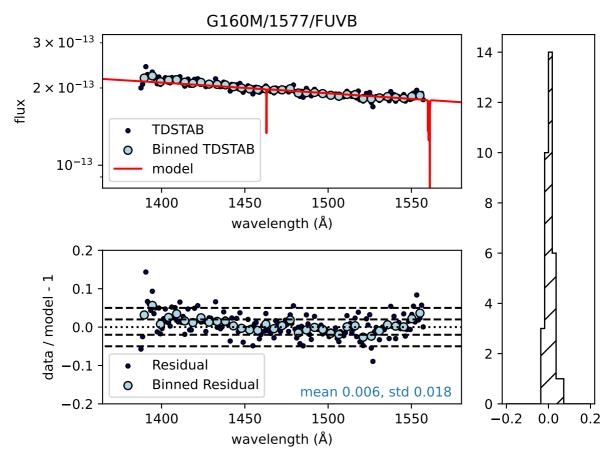


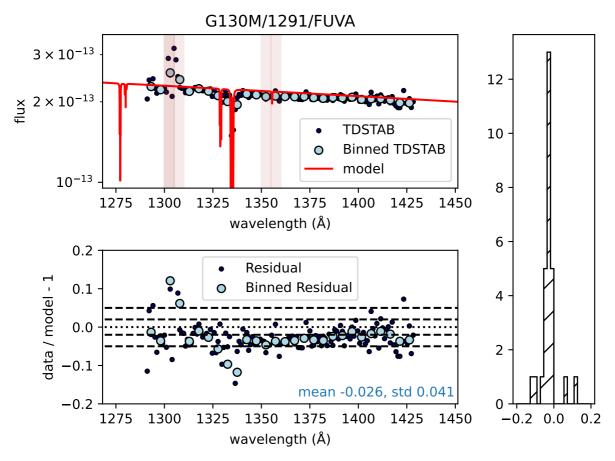


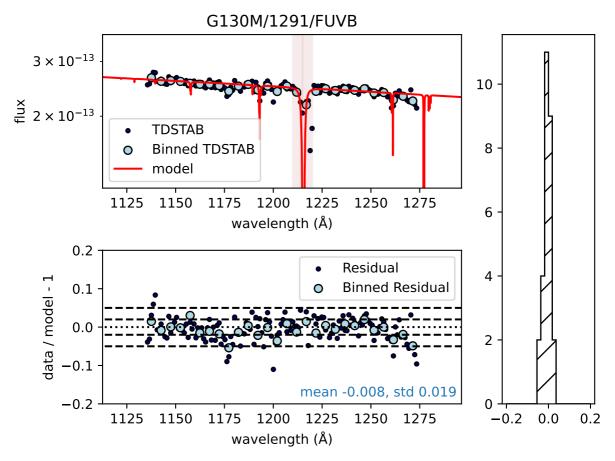


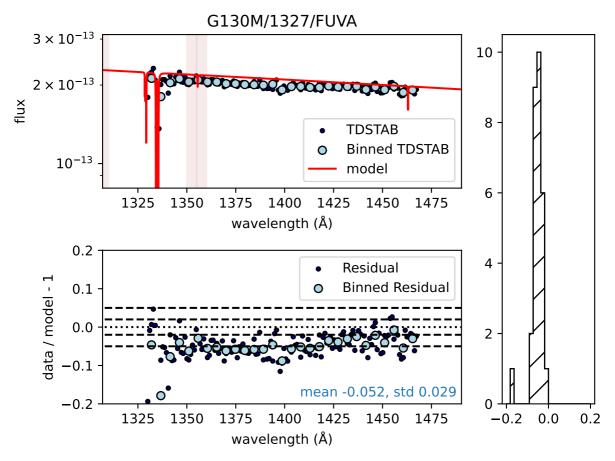


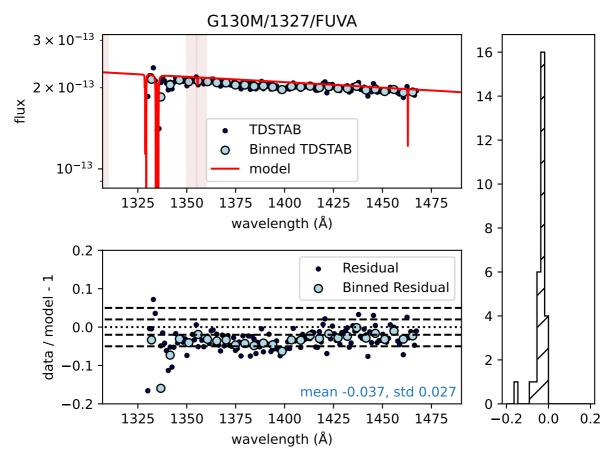


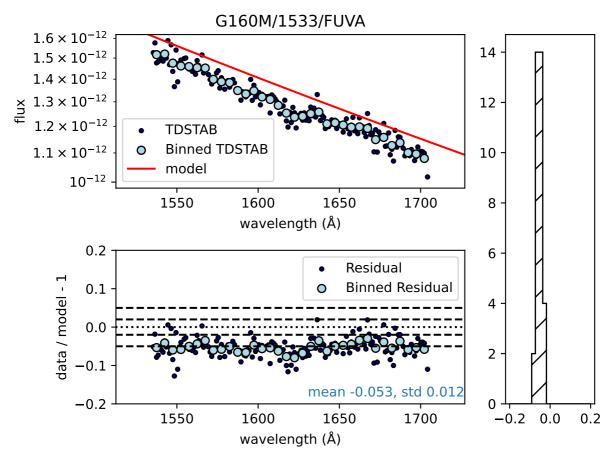


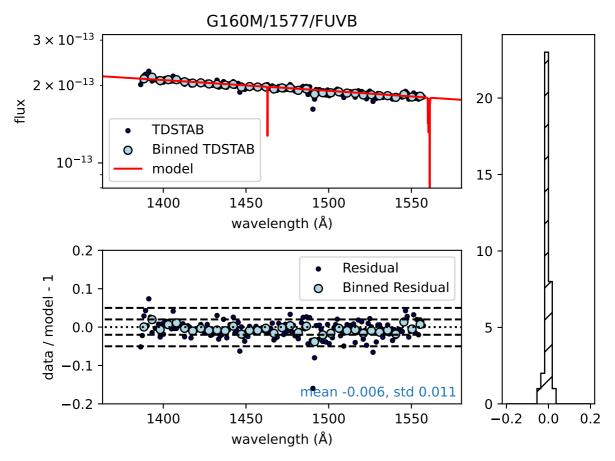


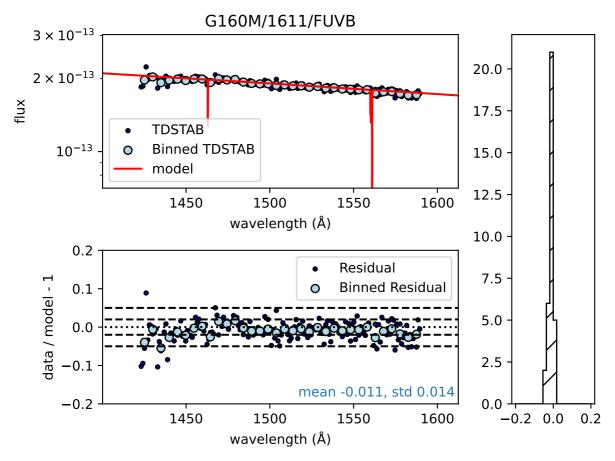




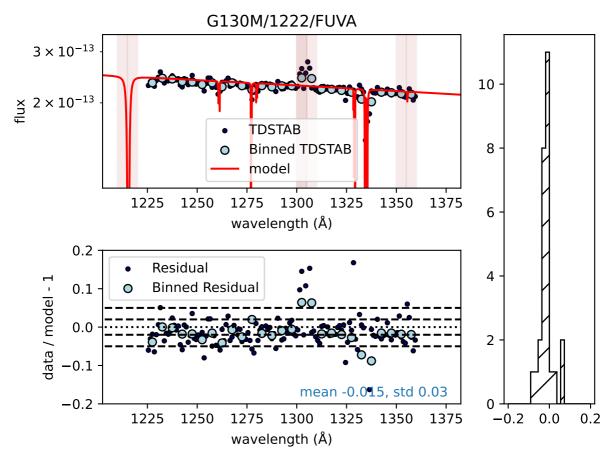


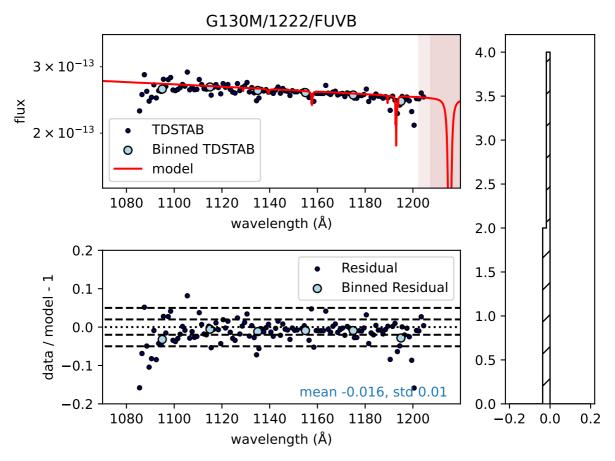


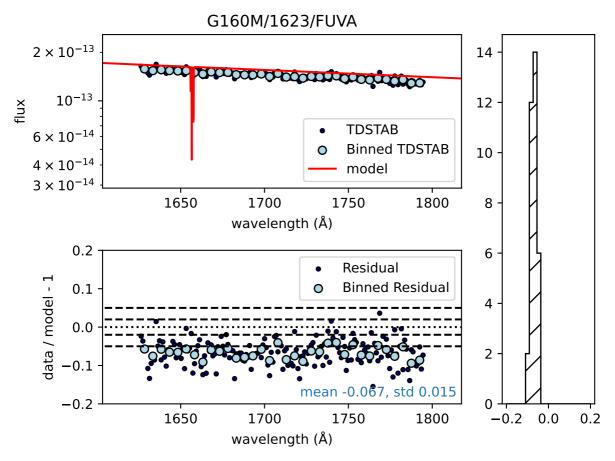


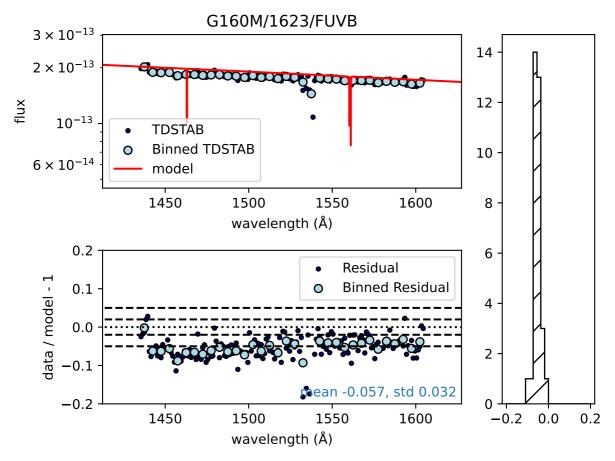


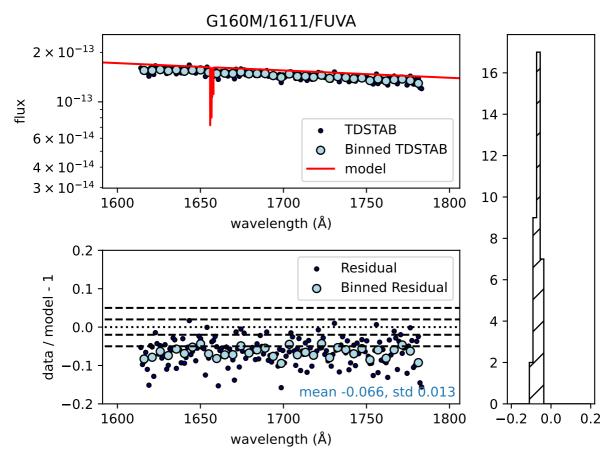
G140L/1105/FUVA 12 **Legisla** district of the property of the second ≚ 10⁻¹³ 10 **TDSTAB** Binned TDSTAB model 8 1200 1600 1700 1800 1300 1400 1500 wavelength (Å) 6 0.2 Residual data / model - 1 Binned Residual 4 0.1 0.0 2 -0.1mean -0.042, std 0.029 -0.21200 1300 1400 1500 1600 1700 1800 -0.20.0 0.2 wavelength (Å)

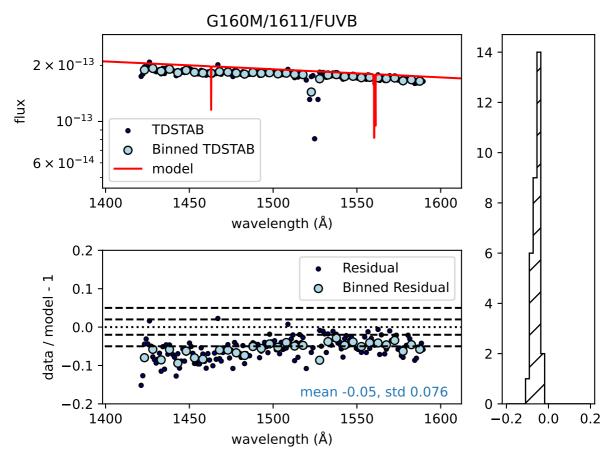


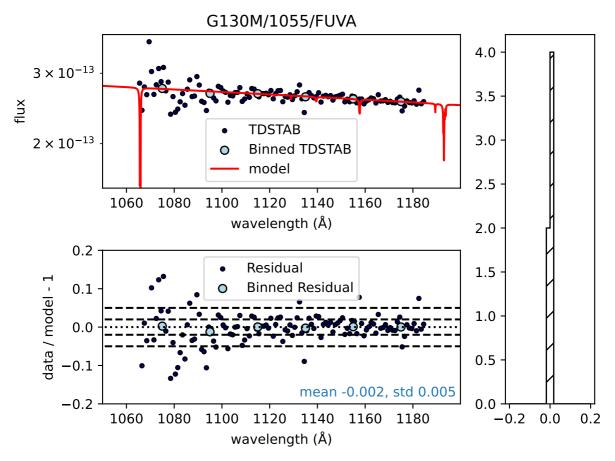


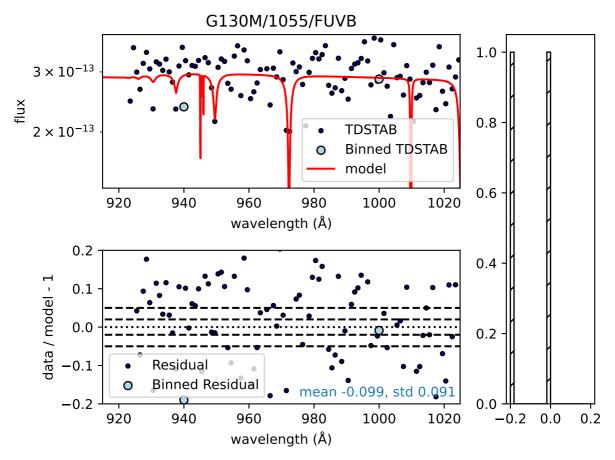






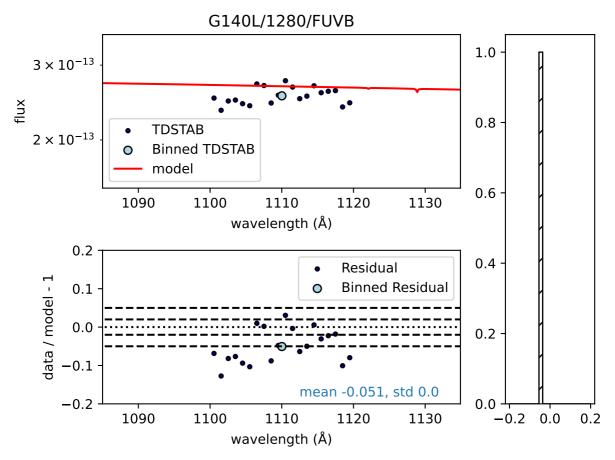


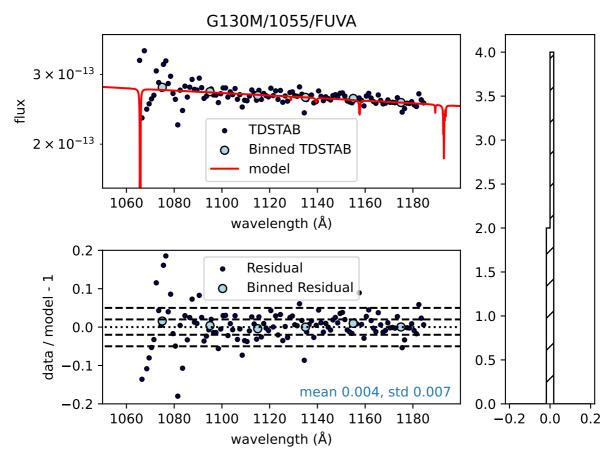


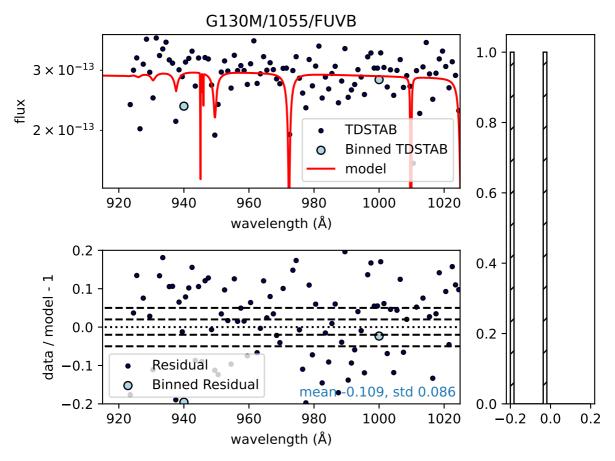


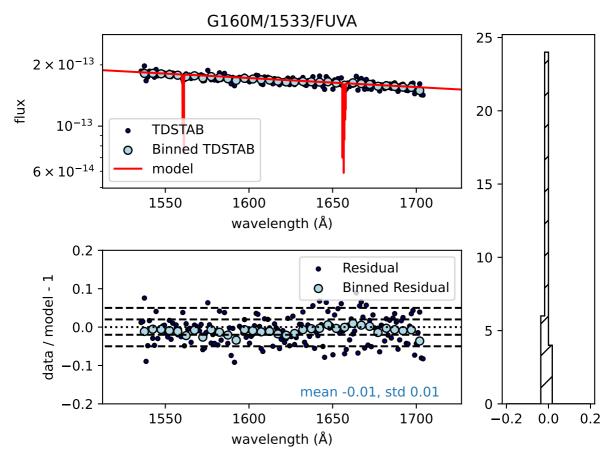
G140L/1280/FUVA 12 CANCELLO RECEIVANTO CONTO 10-13 10 **TDSTAB Binned TDSTAB** model 8 1400 1500 1600 1700 1800 1300 wavelength (Å) 6 0.2 Residual data / model - 1 Binned Residual 4 0.1 0.0 2 -0.1mean -0.035, std 0.029 -0.21300 1400 1500 -0.20.0 1600 1700 1800 0.2

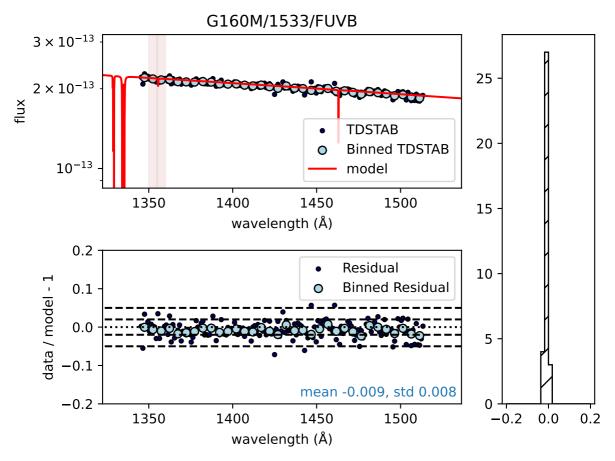
wavelength (Å)

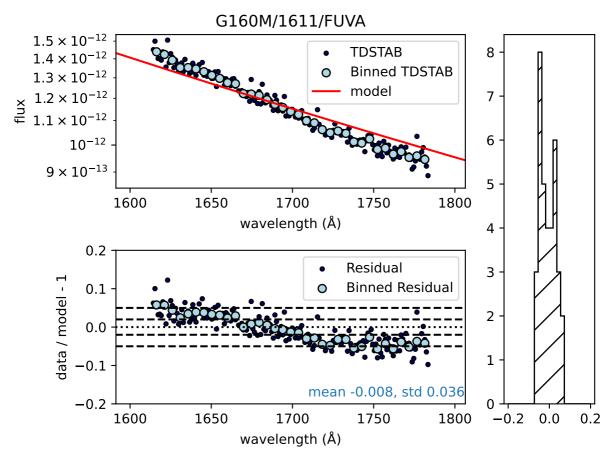


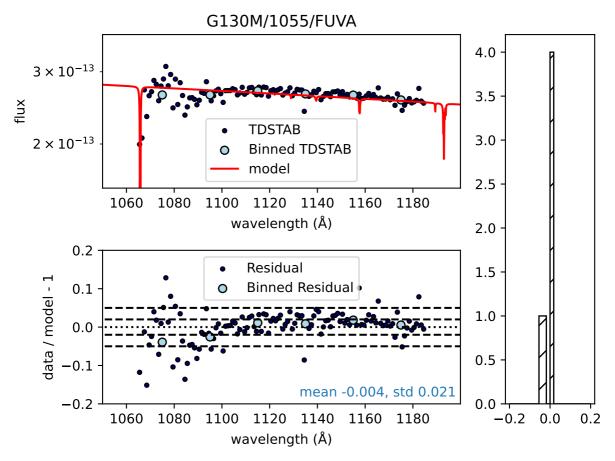


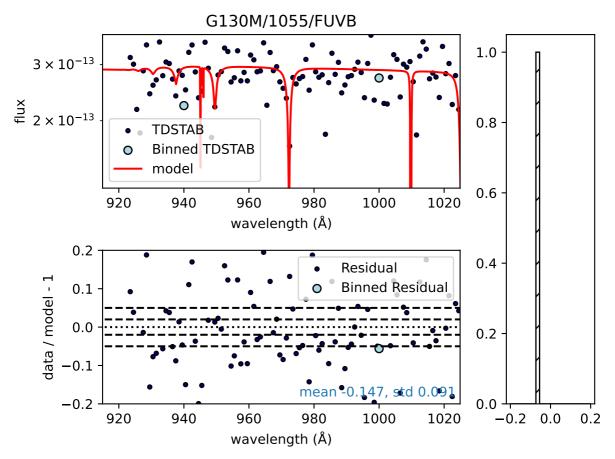


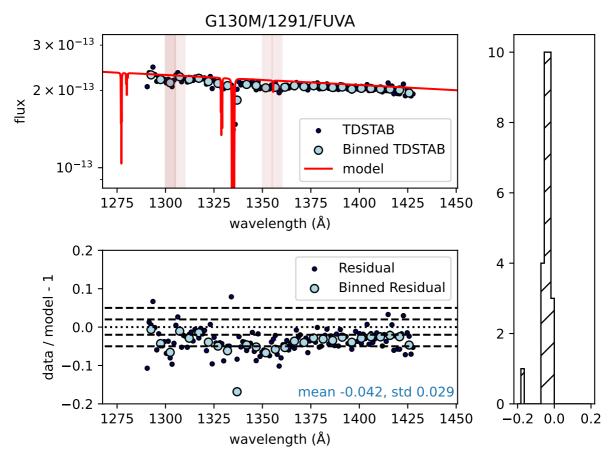


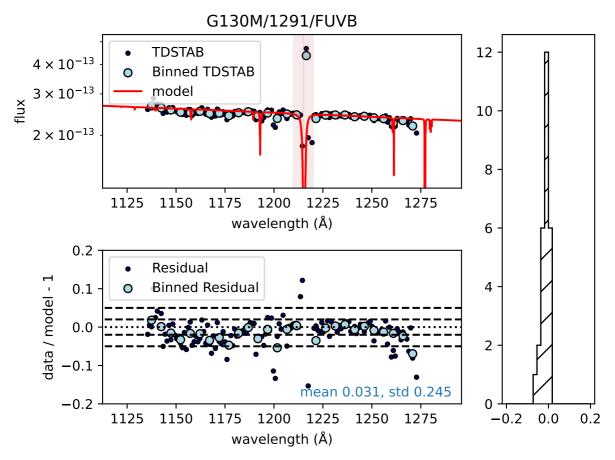












G140L/1105/FUVA 10 10⁻¹³ **TDSTAB** 8 Binned TDSTAB model 1200 1300 1500 1600 1700 1800 1400 6 wavelength (Å) 0.2 Residual 4 data / model - 1 Binned Residual 0.1 0.0 2 -0.1mean -0.017, std 0.107 -0.21200 1300 1400 1500 1600 -0.20.0 1700 1800 0.2 wavelength (Å)

