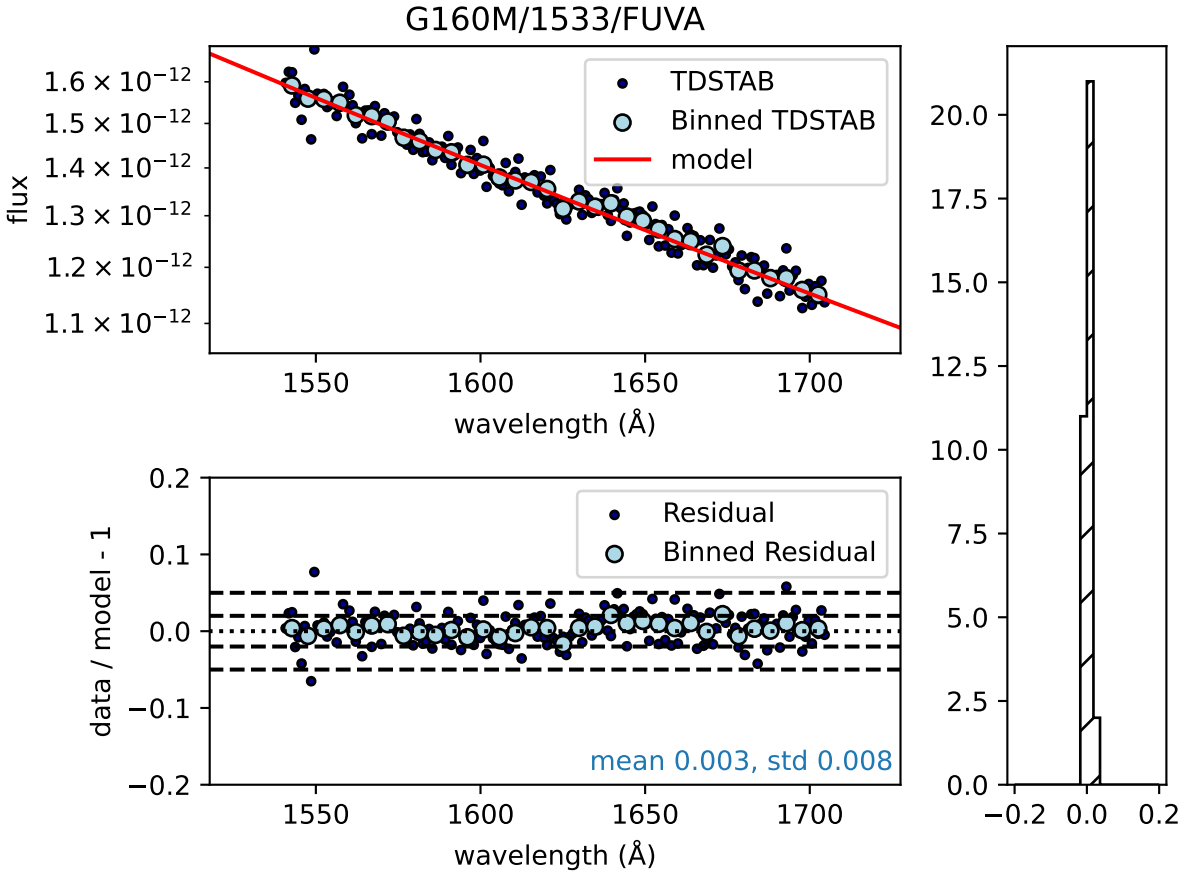
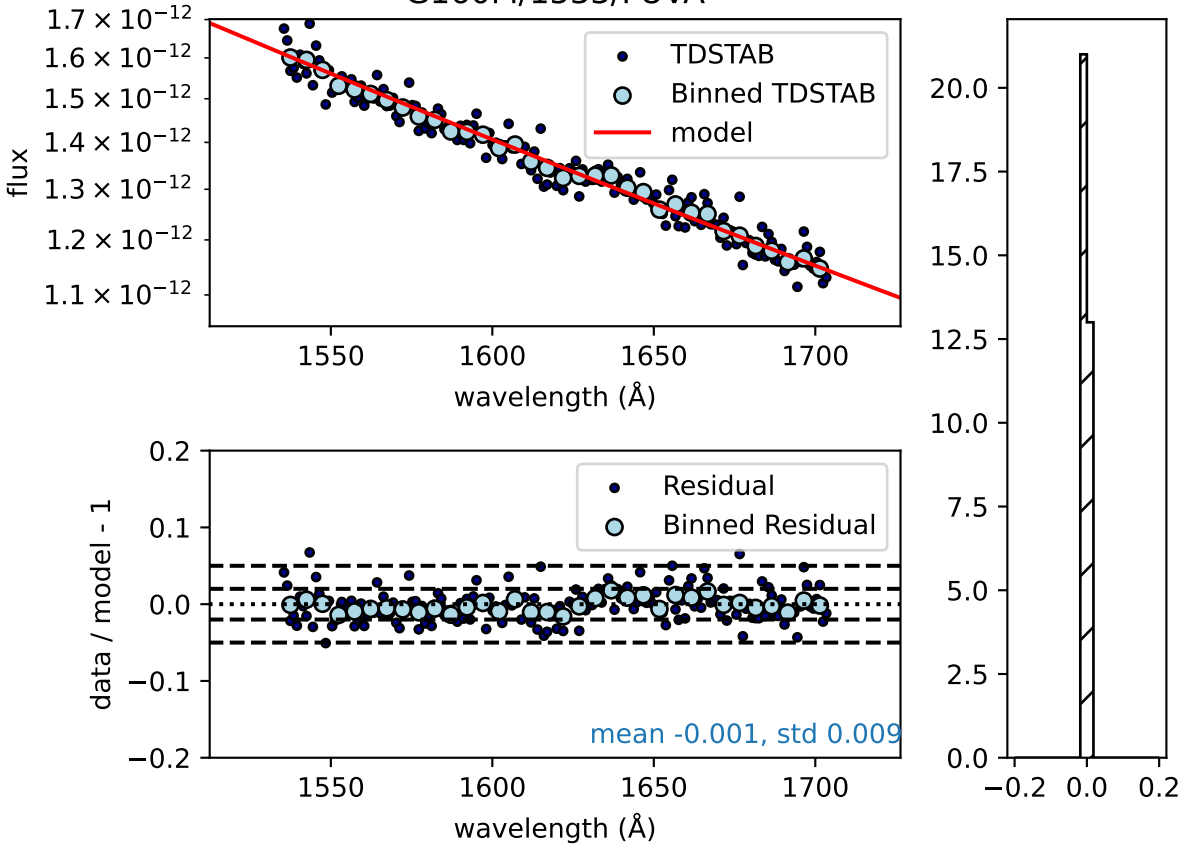
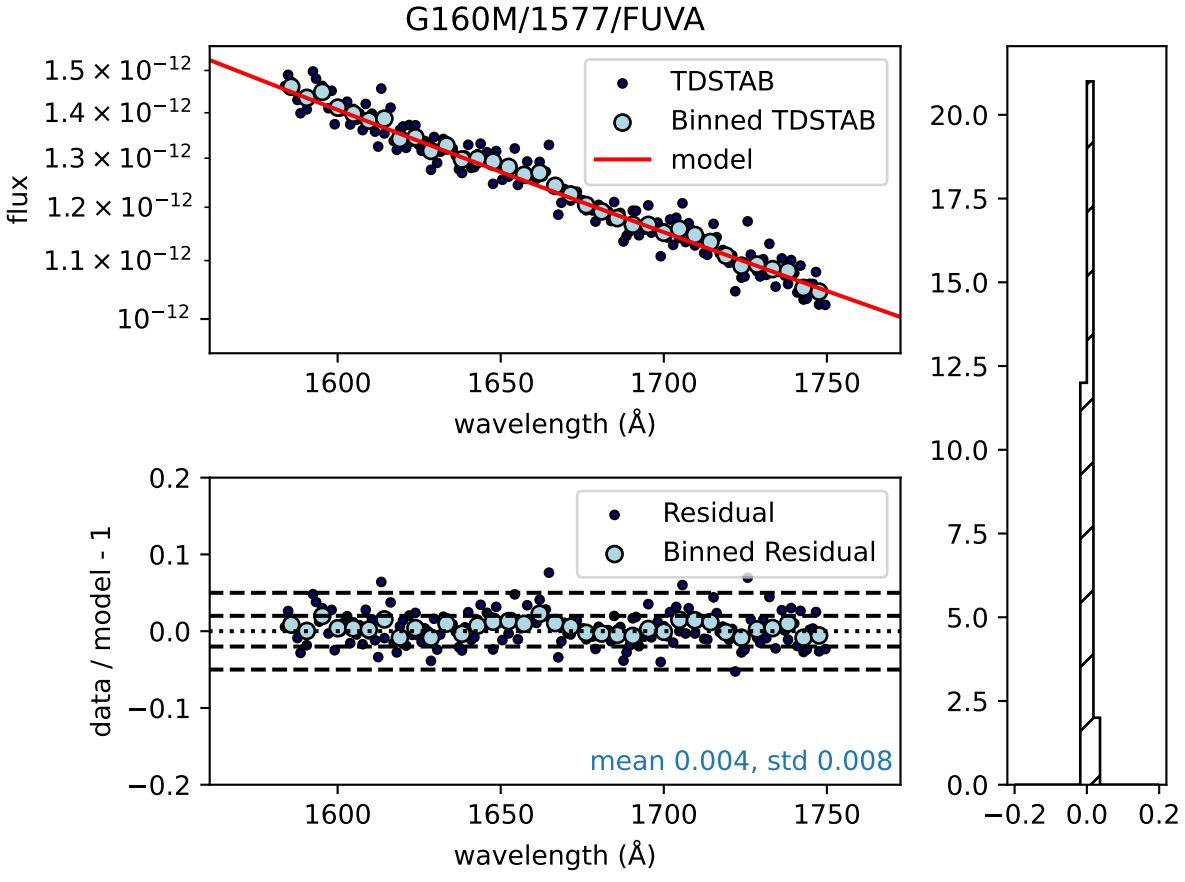
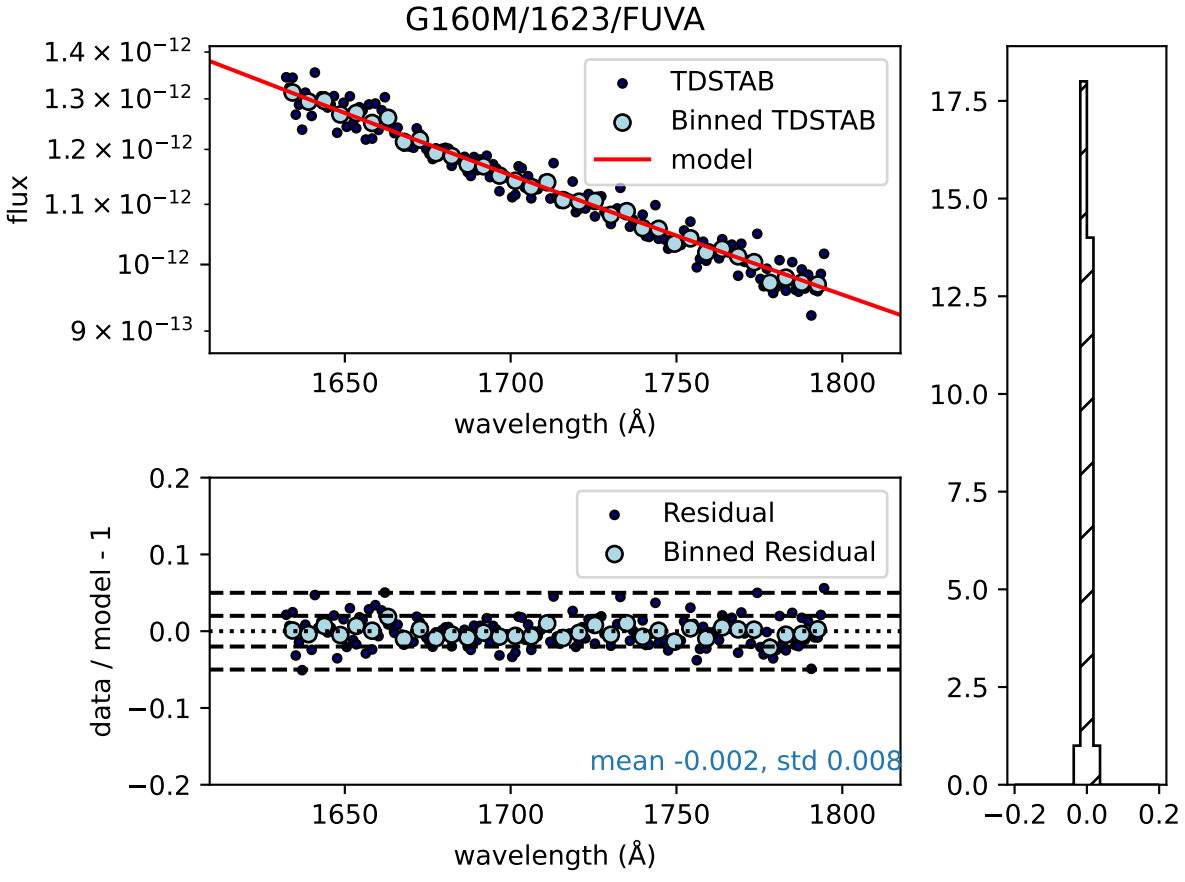
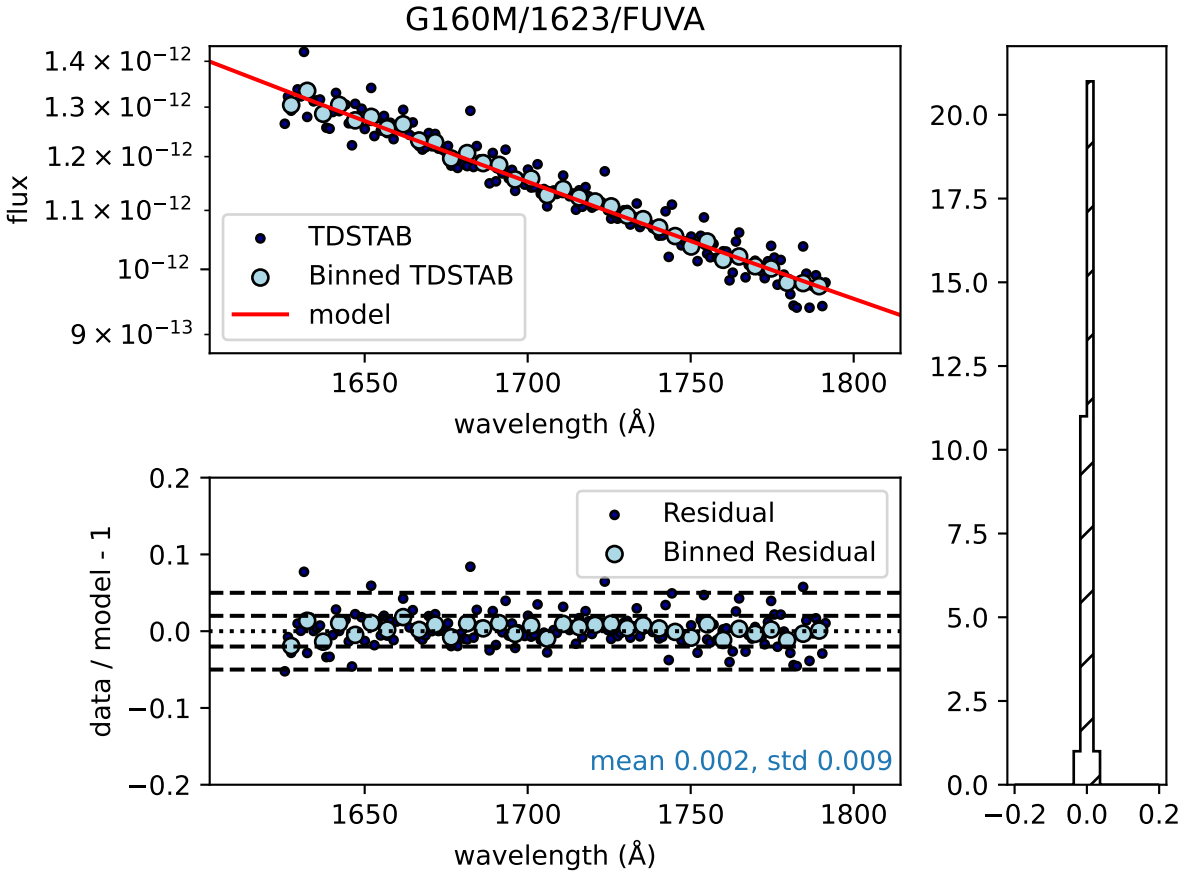
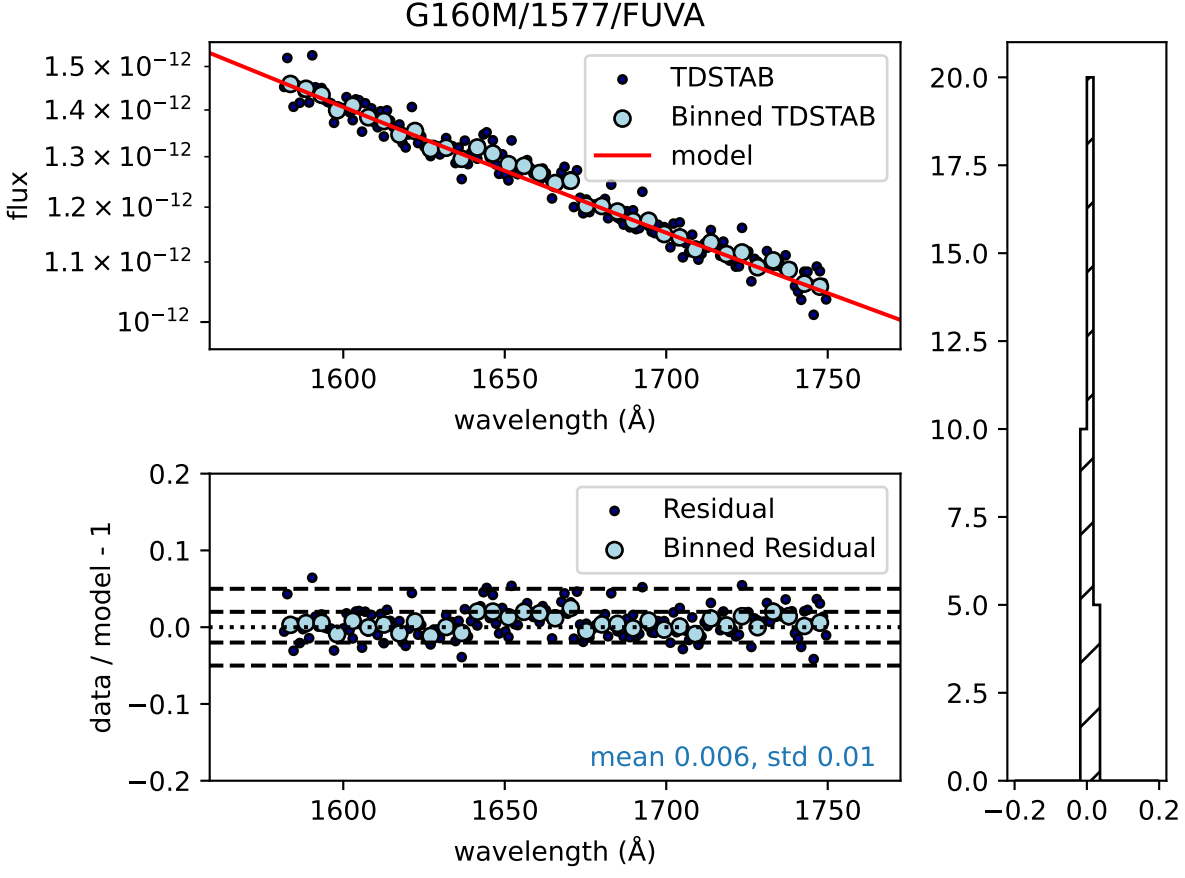

G160M/1533/FUVA
TDSTAB
Binned TDSTAB
model
flux
wavelength (Å)
Residual
Binned Residual
data / model - 1
mean 0.003, std 0.008
wavelength (Å)

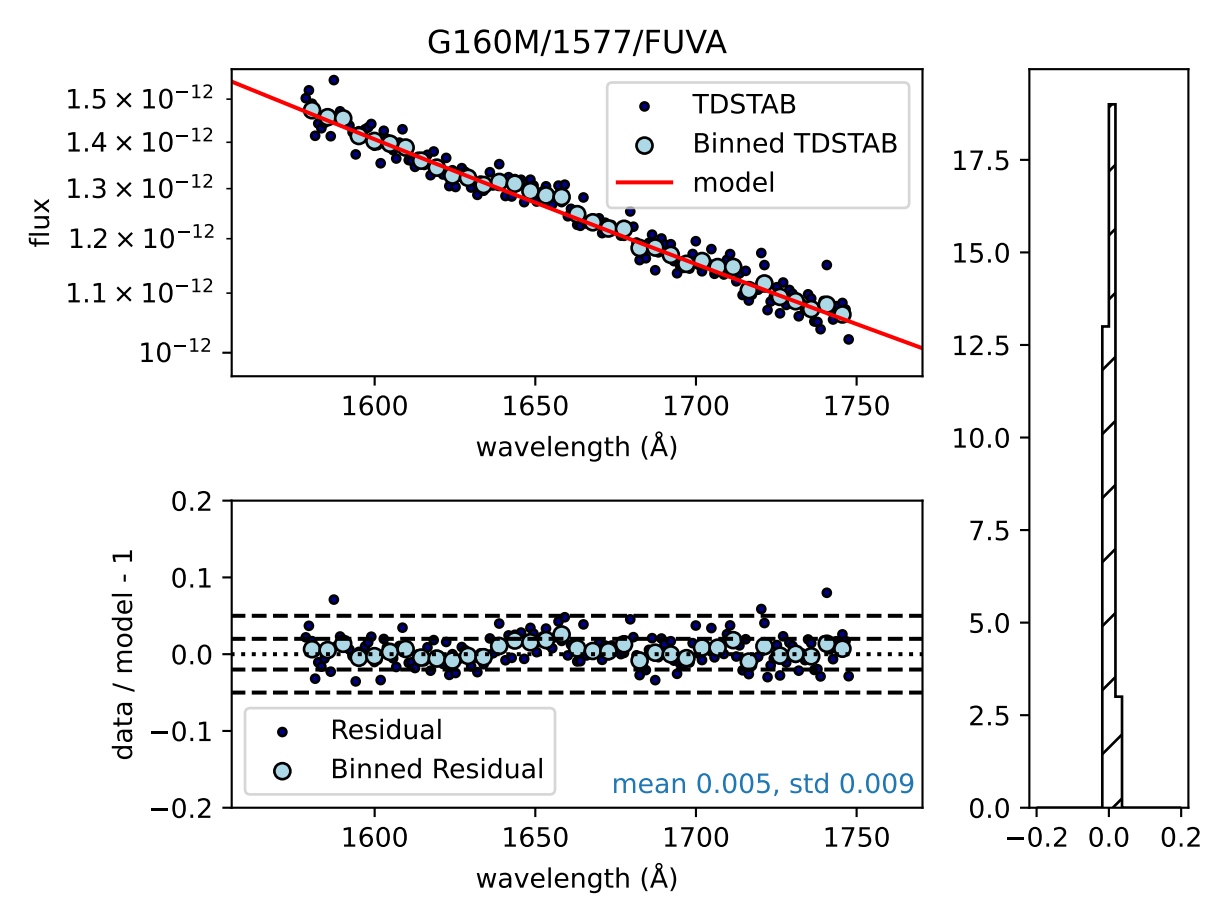

G160M/1533/FUVA
flux
1.7×10^{-12}
1.6×10^{-12}
1.5×10^{-12}
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
TDSTAB
Binned TDSTAB
model
1550
1600
1650
1700
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean -0.001, std 0.009
1550
1600
1650
1700
wavelength (Å)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2

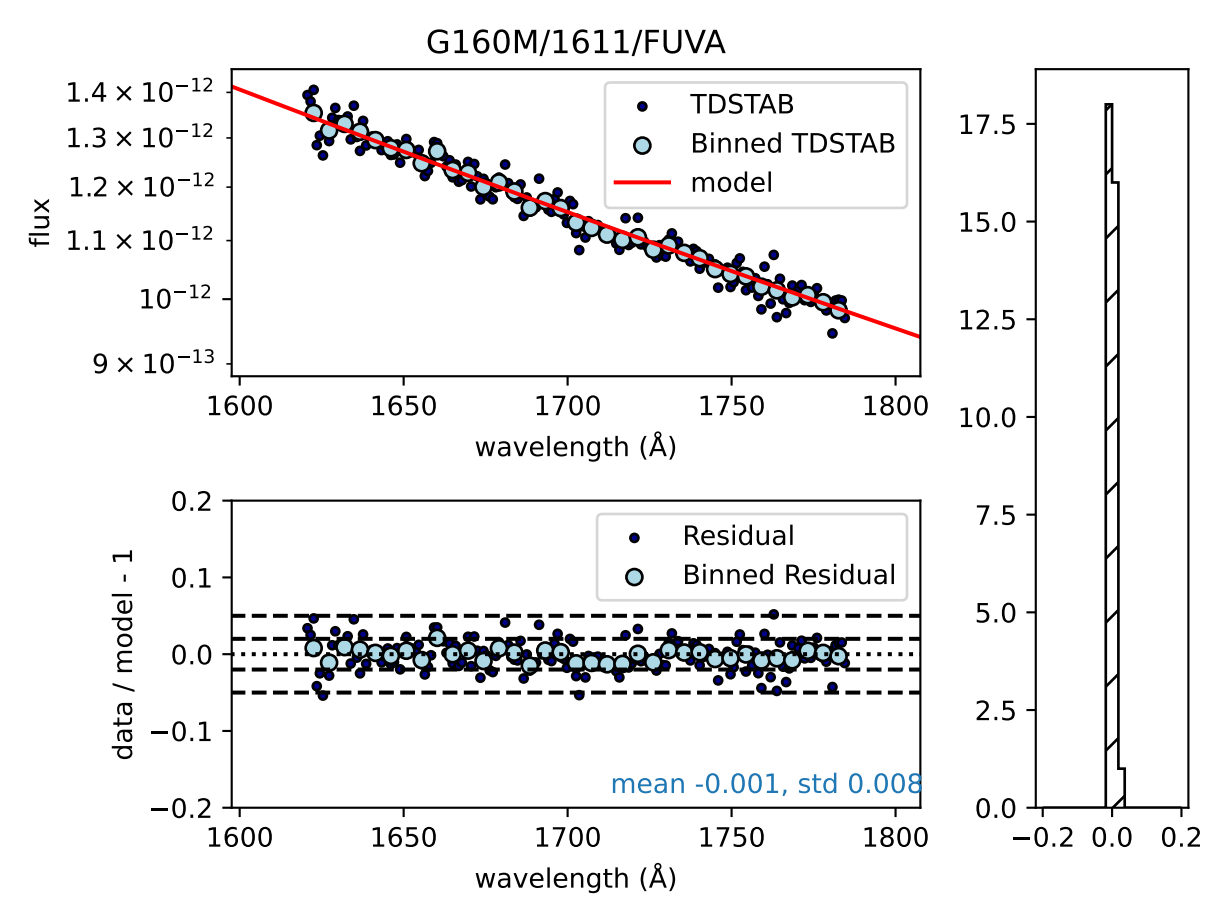

G160M/1577/FUVA
flux
1.5×10^{-12}
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
TDSTAB
Binned TDSTAB
model
1600
1650
1700
1750
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean 0.004, std 0.008
1600
1650
1700
1750
wavelength (Å)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2

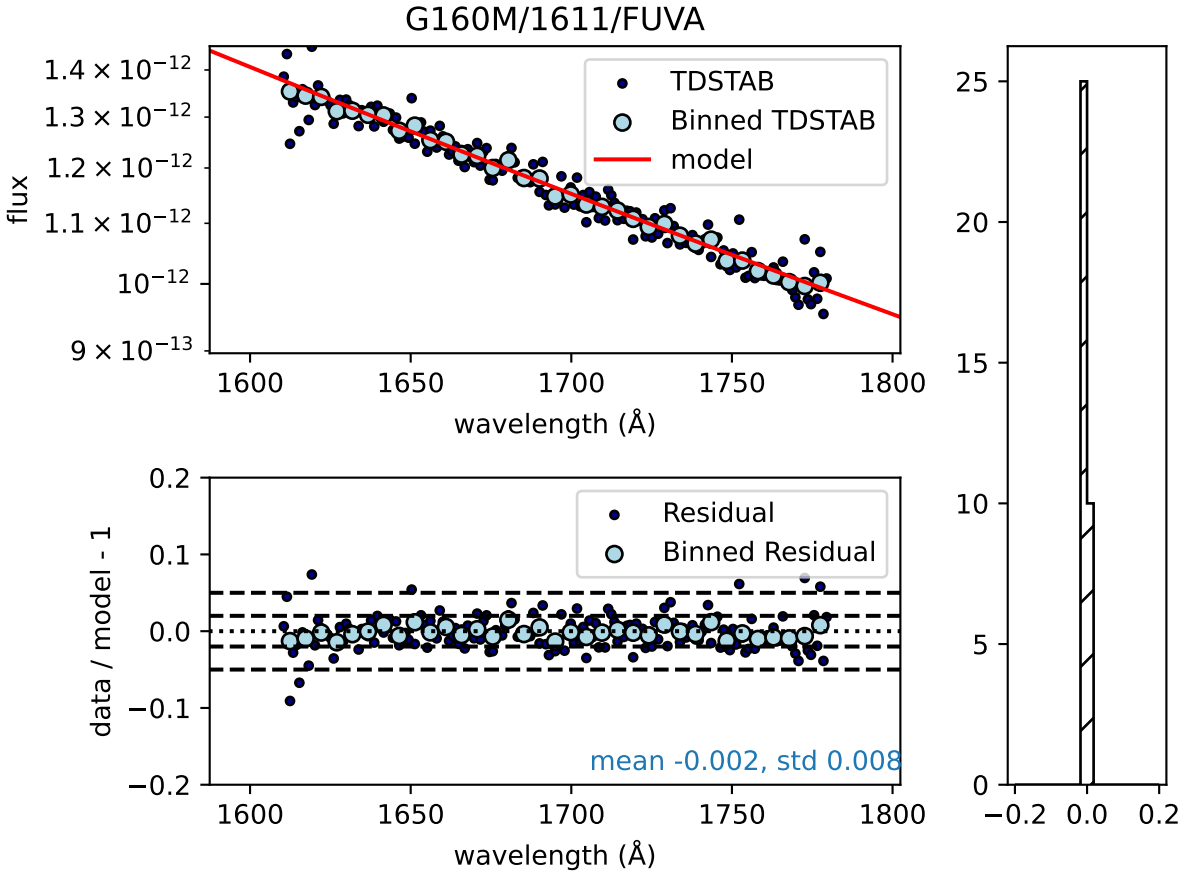

G160M/1623/FUVA
flux
wavelength (Å)
TDSTAB
Binned TDSTAB
model
data / model - 1
Residual
Binned Residual
mean -0.002, std 0.008

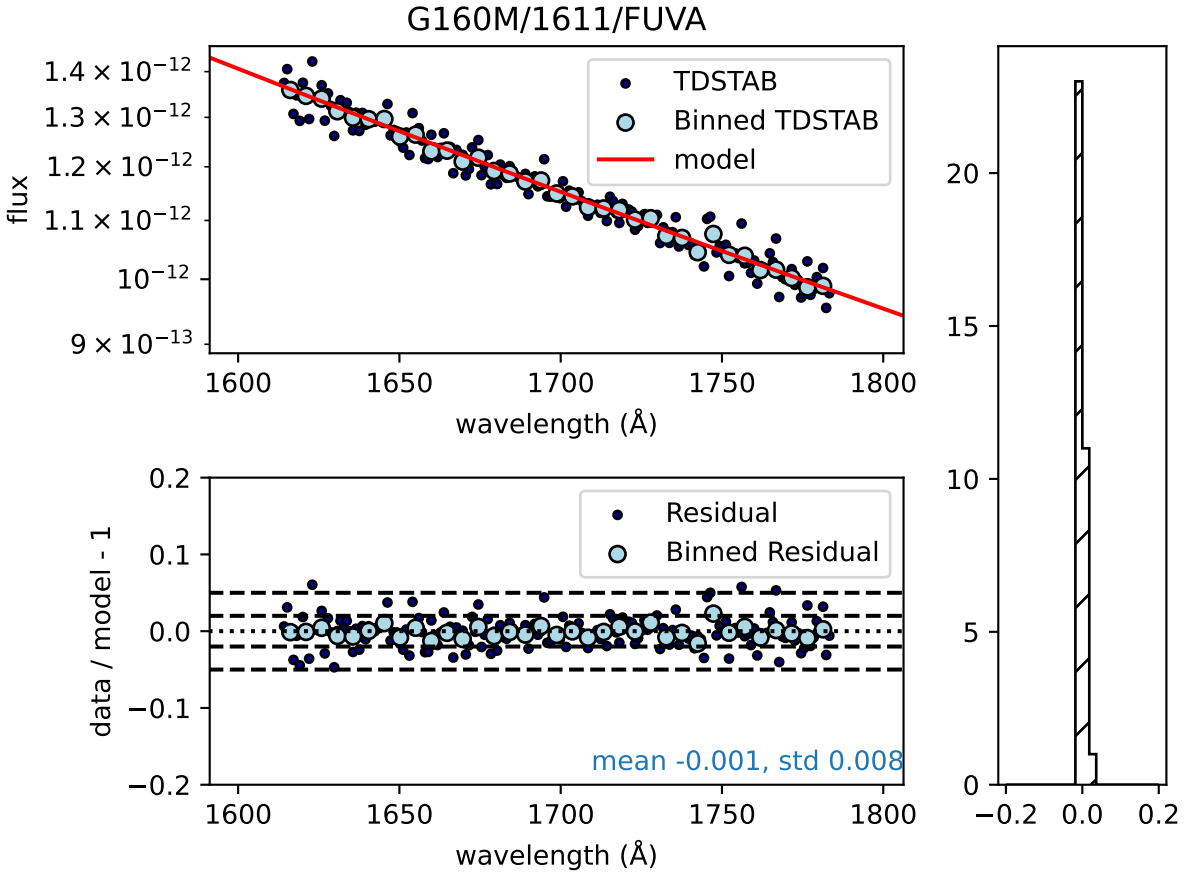

G160M/1623/FUVA
flux
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
9×10^{-13}
TDSTAB
Binned TDSTAB
model
1650
1700
1750
1800
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean 0.002, std 0.009
1650
1700
1750
1800
wavelength (Å)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2

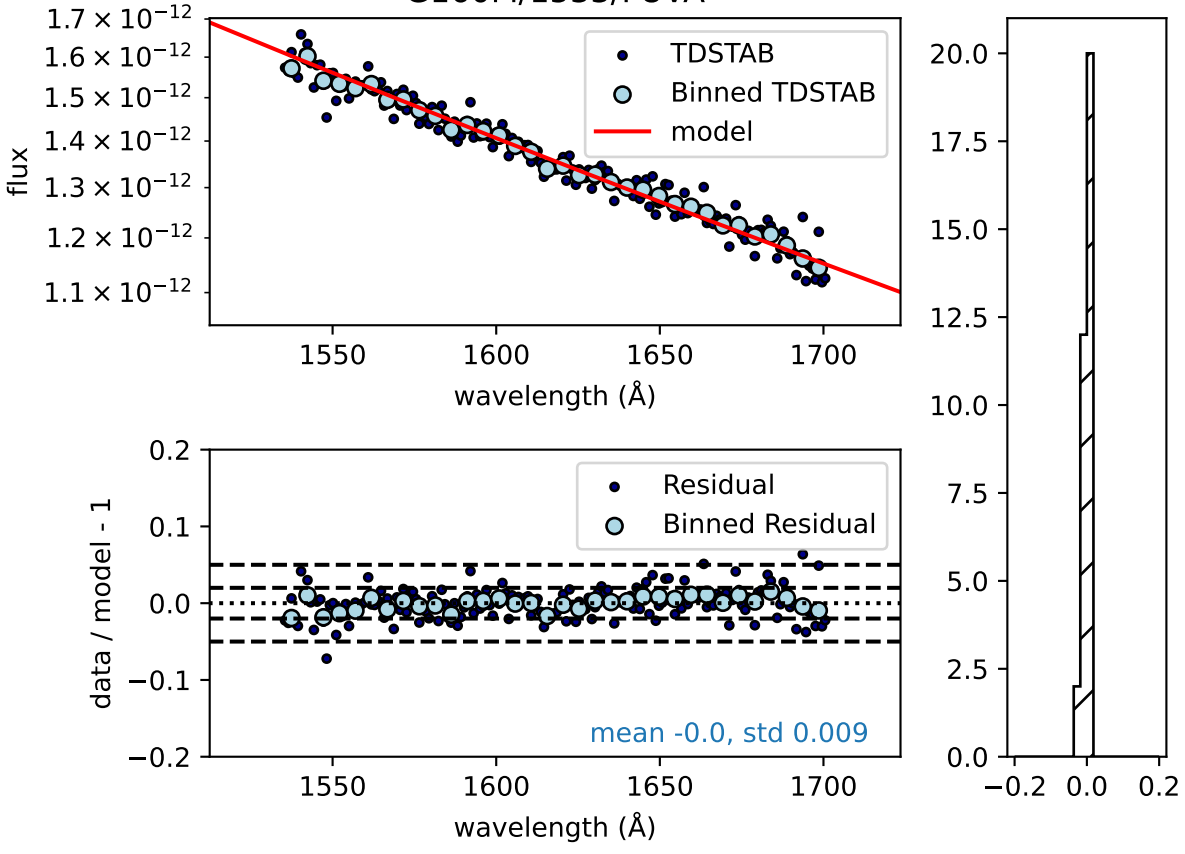

G160M/1577/FUVA
flux
1.5×10^{-12}
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
TDSTAB
Binned TDSTAB
model
1600
1650
1700
1750
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean 0.006, std 0.01
1600
1650
1700
1750
wavelength (Å)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2

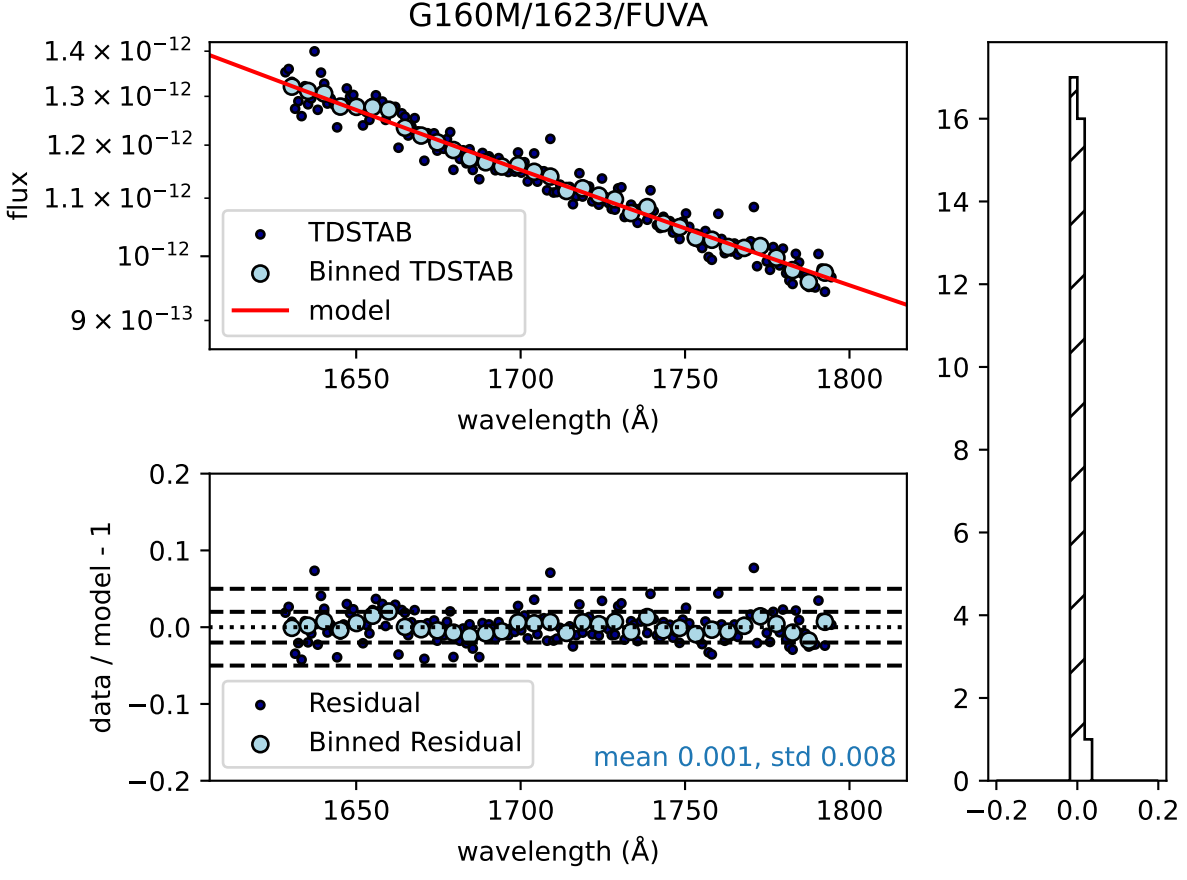

G160M/1577/FUVA
flux
1.5×10^{-12}
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
TDSTAB
Binned TDSTAB
model
1600
1650
1700
1750
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean 0.005, std 0.009
1600
1650
1700
1750
wavelength (Å)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2

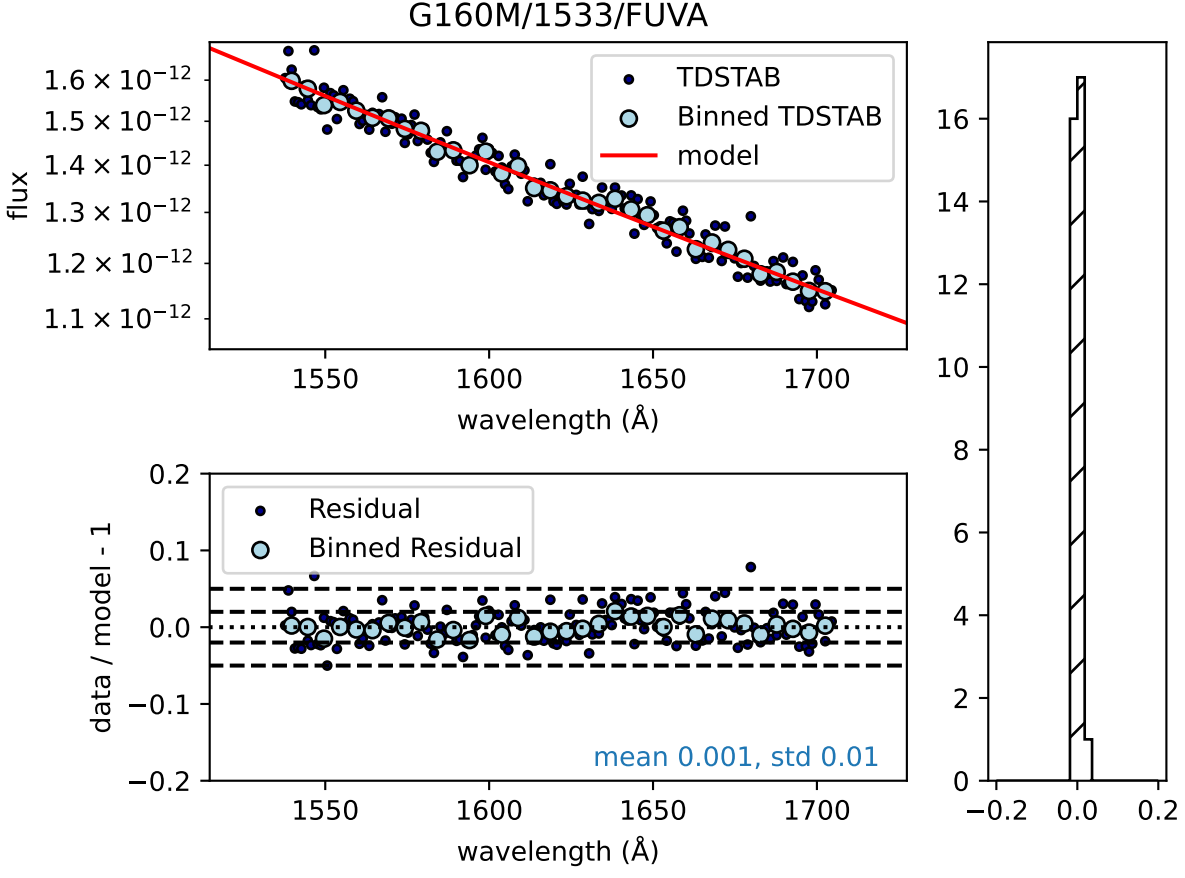

G160M/1611/FUVA
TDSTAB
Binned TDSTAB
model
flux
wavelength (Å)
Residual
Binned Residual
data / model - 1
mean -0.001, std 0.008
wavelength (Å)

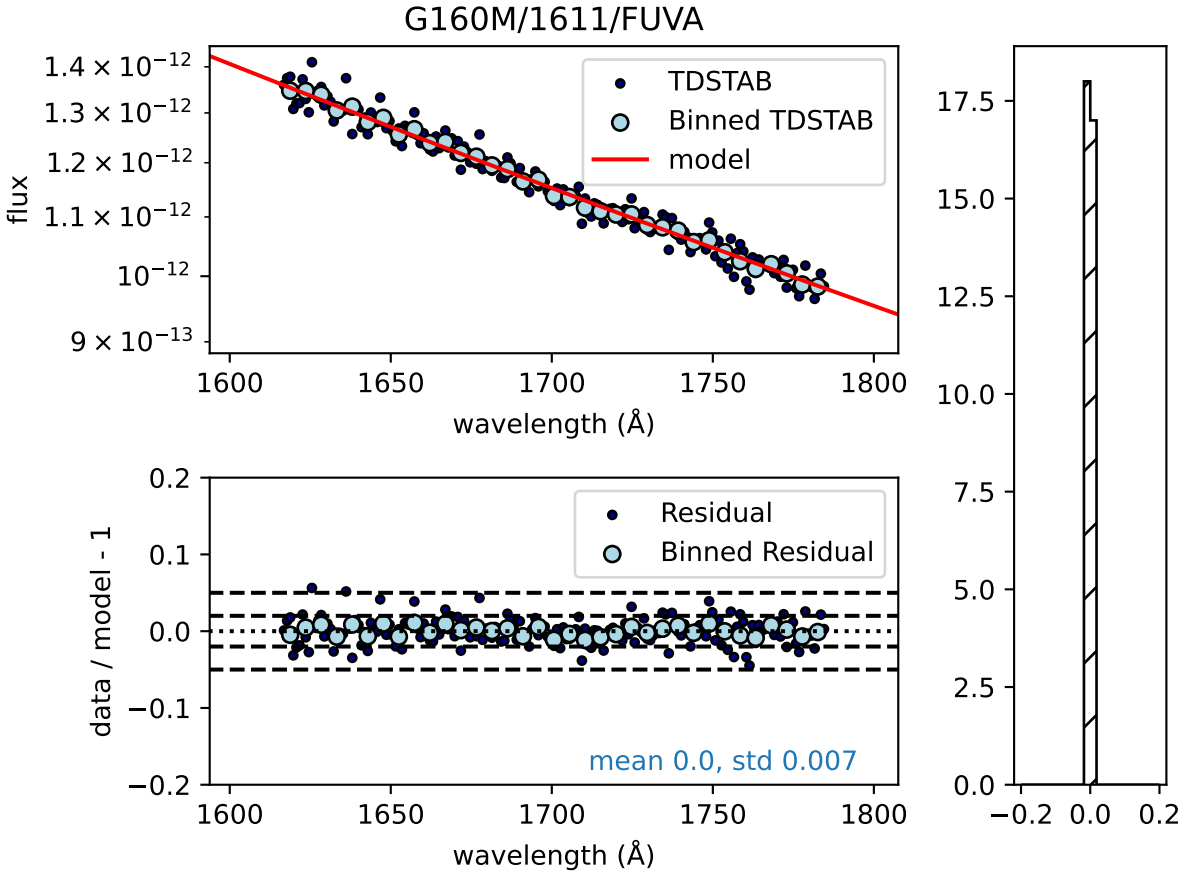

G160M/1611/FUVA
flux
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
9×10^{-13}
TDSTAB
Binned TDSTAB
model
1600
1650
1700
1750
1800
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean -0.002, std 0.008
wavelength (Å)
25
20
15
10
5
0
−0.2
0.0
0.2

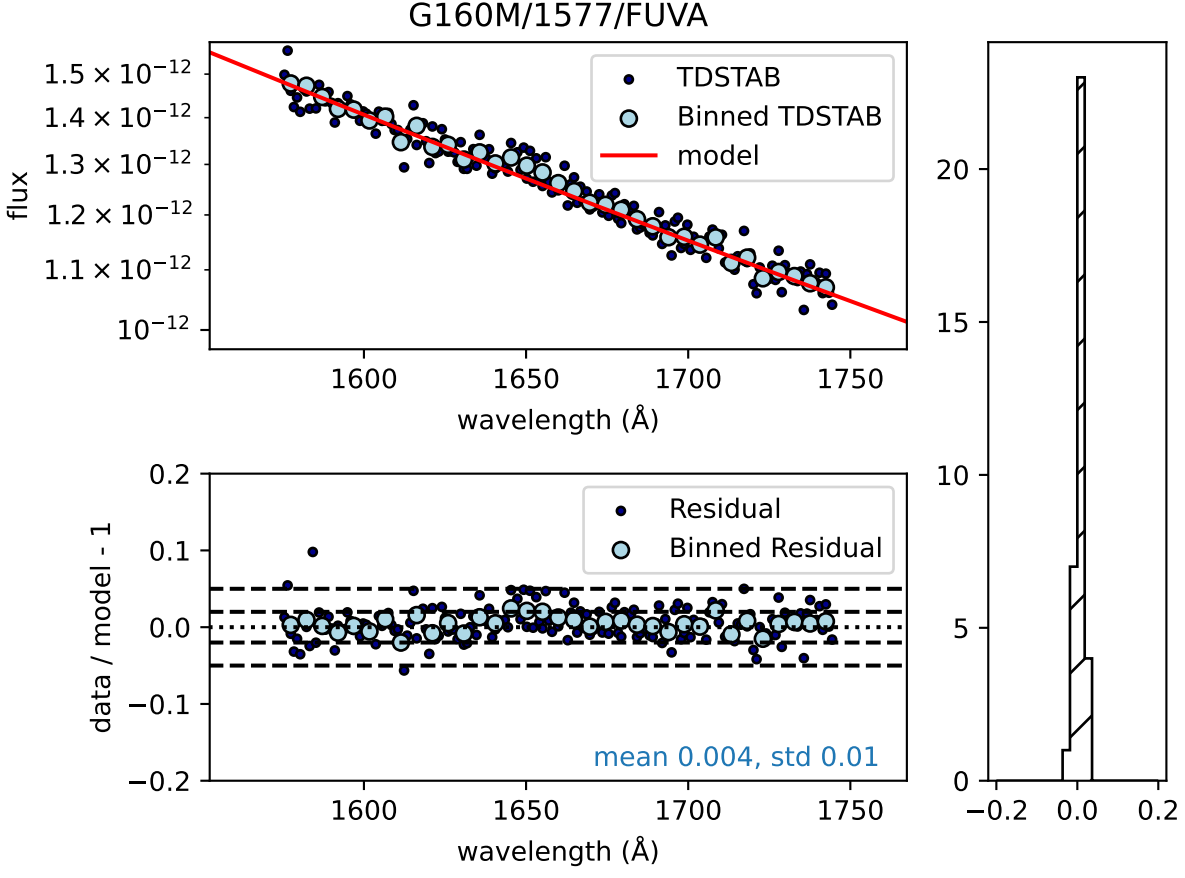

G160M/1611/FUVA
flux
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
9×10^{-13}
TDSTAB
Binned TDSTAB
model
1600
1650
1700
1750
1800
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean -0.001, std 0.008
wavelength (Å)
20
15
10
5
0
−0.2
0.0
0.2

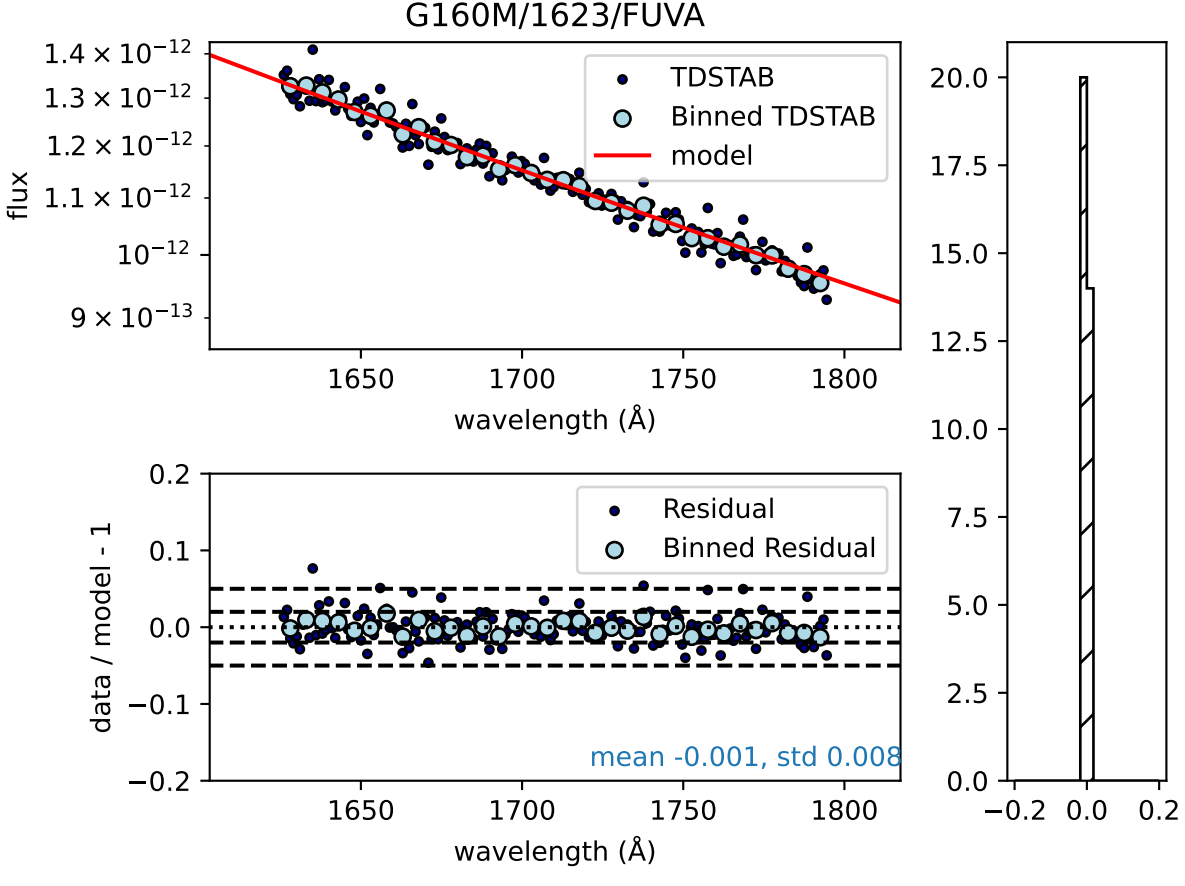

G160M/1533/FUVA
flux
1.7×10^{-12}
1.6×10^{-12}
1.5×10^{-12}
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
TDSTAB
Binned TDSTAB
model
1550
1600
1650
1700
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean -0.0, std 0.009
1550
1600
1650
1700
wavelength (Å)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2


G160M/1623/FUVA
flux
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
9×10^{-13}
TDSTAB
Binned TDSTAB
model
1650
1700
1750
1800
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean 0.001, std 0.008
1650
1700
1750
1800
wavelength (Å)
16
14
12
10
8
6
4
2
0
−0.2
0.0
0.2


G160M/1533/FUVA
TDSTAB
Binned TDSTAB
model
flux
wavelength (Å)
Residual
Binned Residual
data / model - 1
mean 0.001, std 0.01
wavelength (Å)


G160M/1611/FUVA
flux
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
9×10^{-13}
TDSTAB
Binned TDSTAB
model
1600
1650
1700
1750
1800
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean 0.0, std 0.007
wavelength (Å)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2


G160M/1577/FUVA
TDSTAB
Binned TDSTAB
model
flux
1.5×10^{-12}
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
1600
1650
1700
1750
wavelength (Å)
Residual
Binned Residual
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
mean 0.004, std 0.01
1600
1650
1700
1750
wavelength (Å)
20
15
10
5
0
−0.2
0.0
0.2


G160M/1623/FUVA
flux
1.4×10^{-12}
1.3×10^{-12}
1.2×10^{-12}
1.1×10^{-12}
10^{-12}
9×10^{-13}
TDSTAB
Binned TDSTAB
model
1650
1700
1750
1800
wavelength (Å)
data / model - 1
0.2
0.1
0.0
−0.1
−0.2
Residual
Binned Residual
mean -0.001, std 0.008
1650
1700
1750
1800
wavelength (Å)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.2
0.0
0.2