Best model for 613946
($z=2.8$, reduced $\chi^2=1.7$)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes

Y-axis: S_ν (mJy)

Lower panel Y-axis: Relative residual

X-axis: Observed λ (μm)

Lower panel legend: (Obs-Mod)/Obs
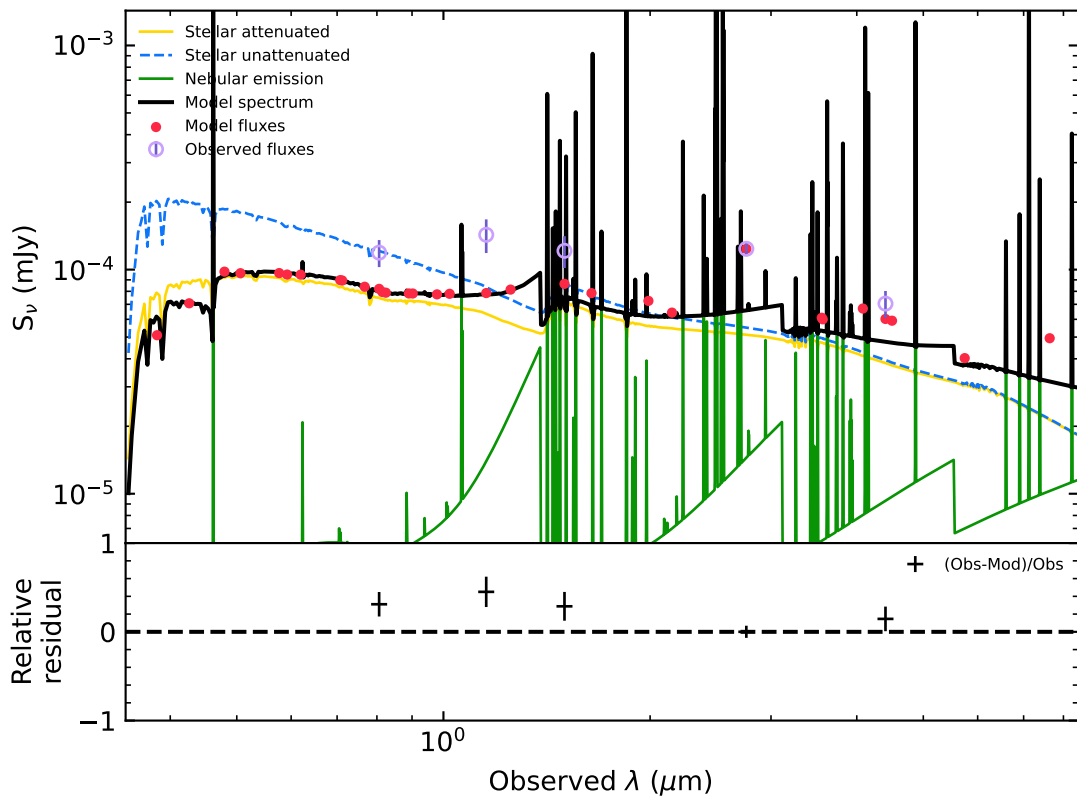
Best model for 614114
(z=3.0, reduced χ²=8.6)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes
- (Obs-Mod)/Obs

Y-axis (top): S_ν (mJy)
Y-axis (bottom): Relative residual
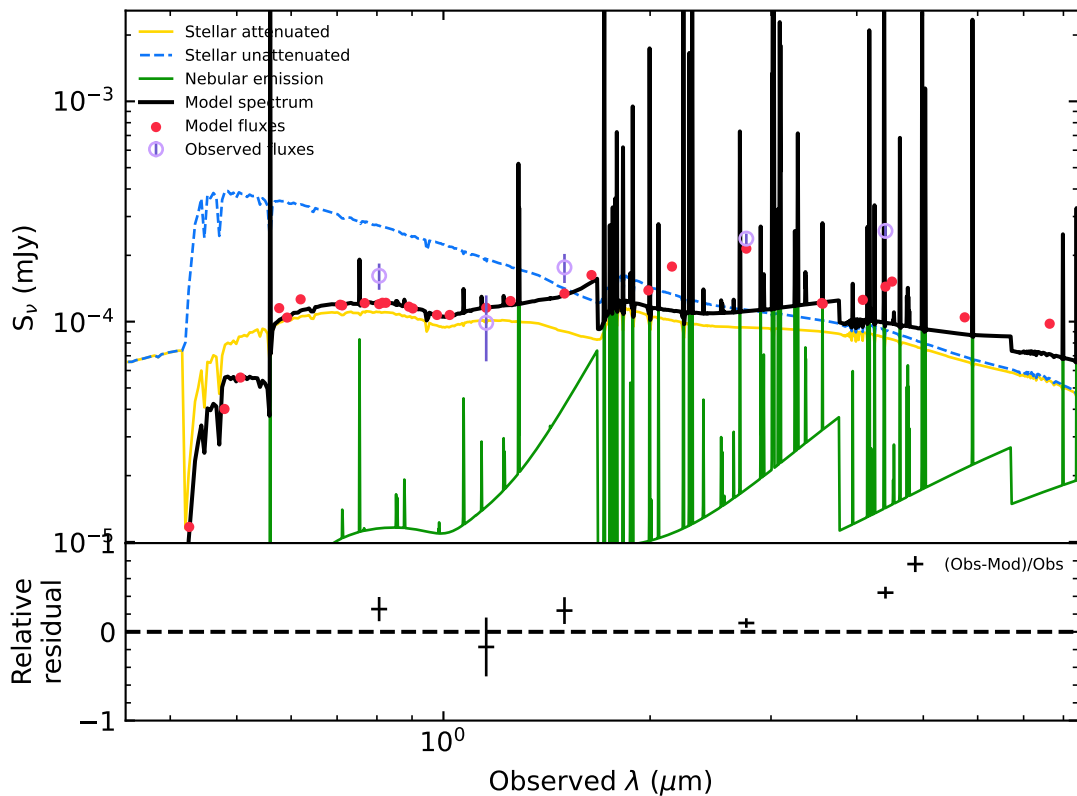X-axis: Observed λ (μm)
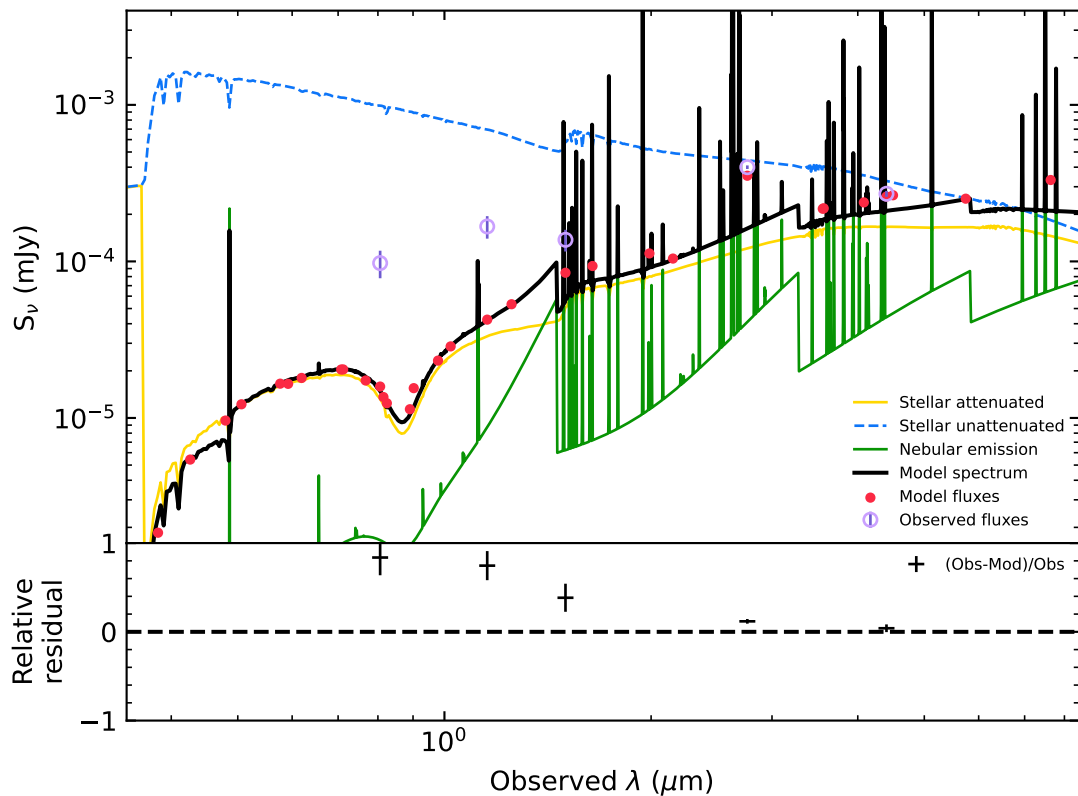
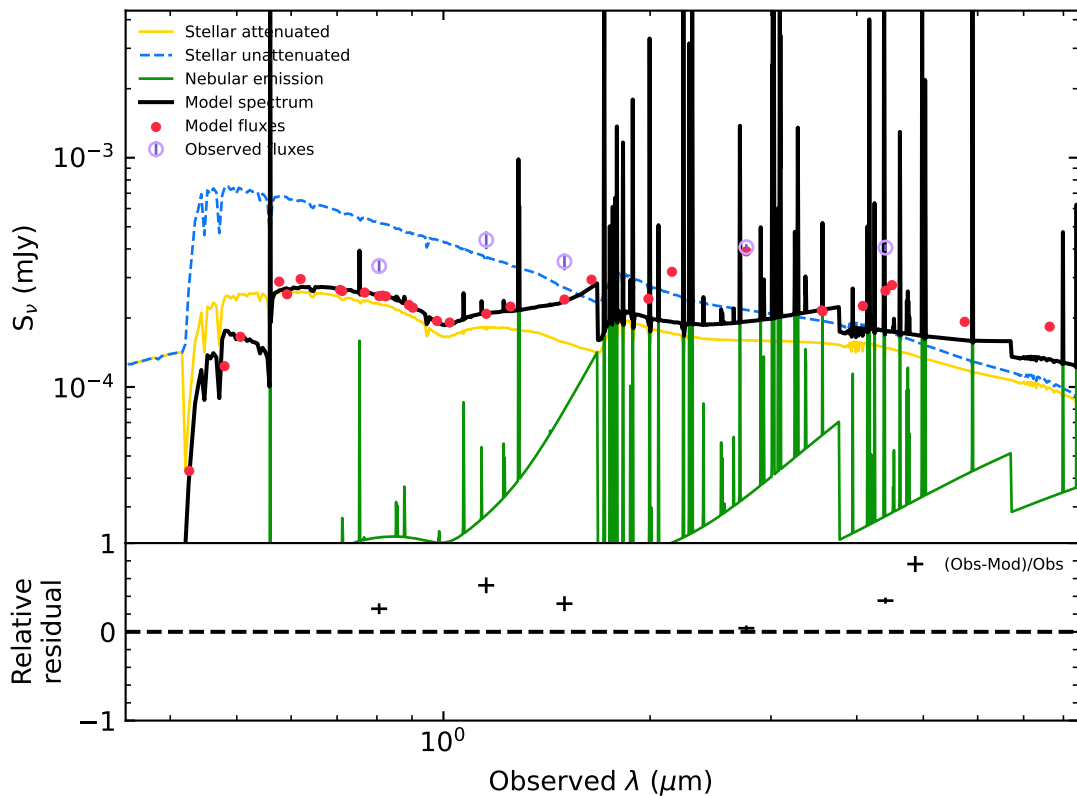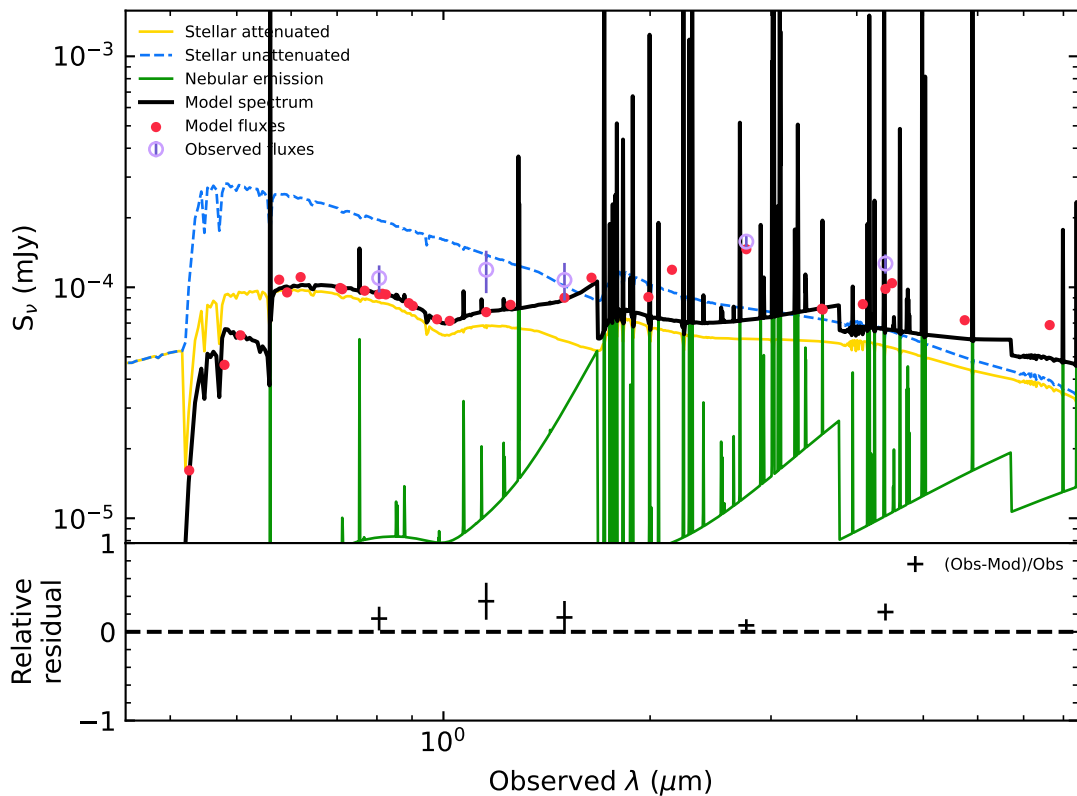Best model for 614117
(z=1.4, reduced χ²=1.4)
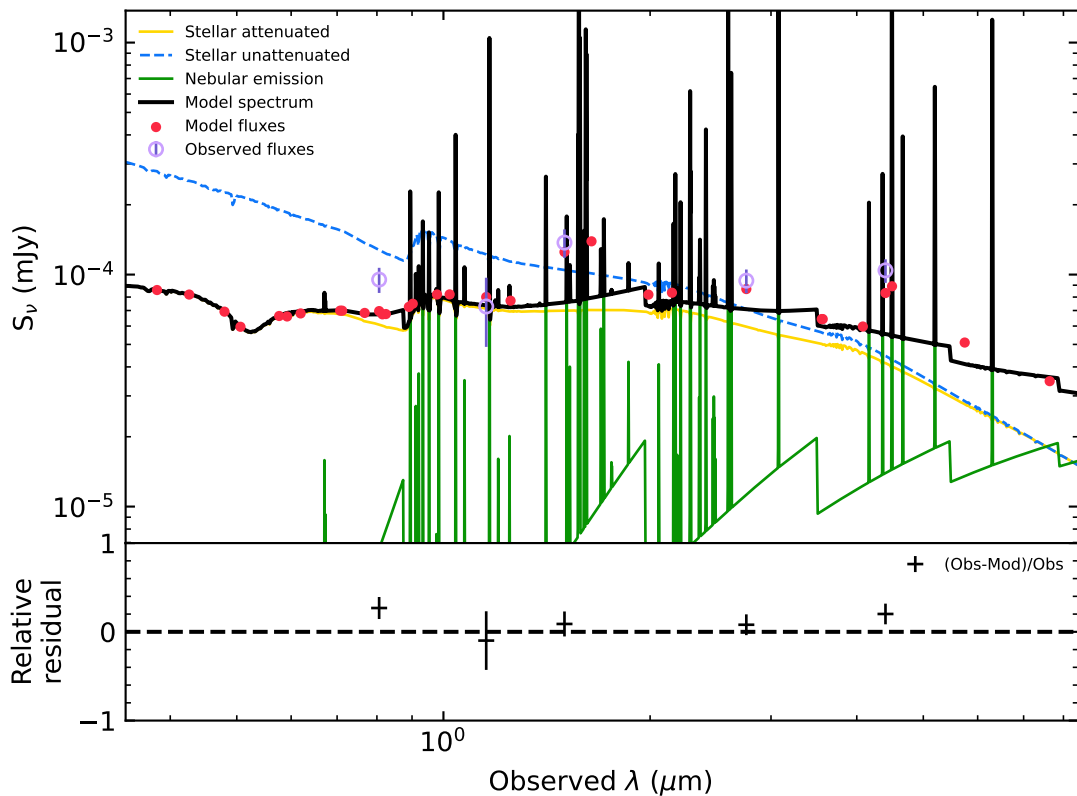
Best model for 614192
(z=3.6, reduced χ²=5.2)
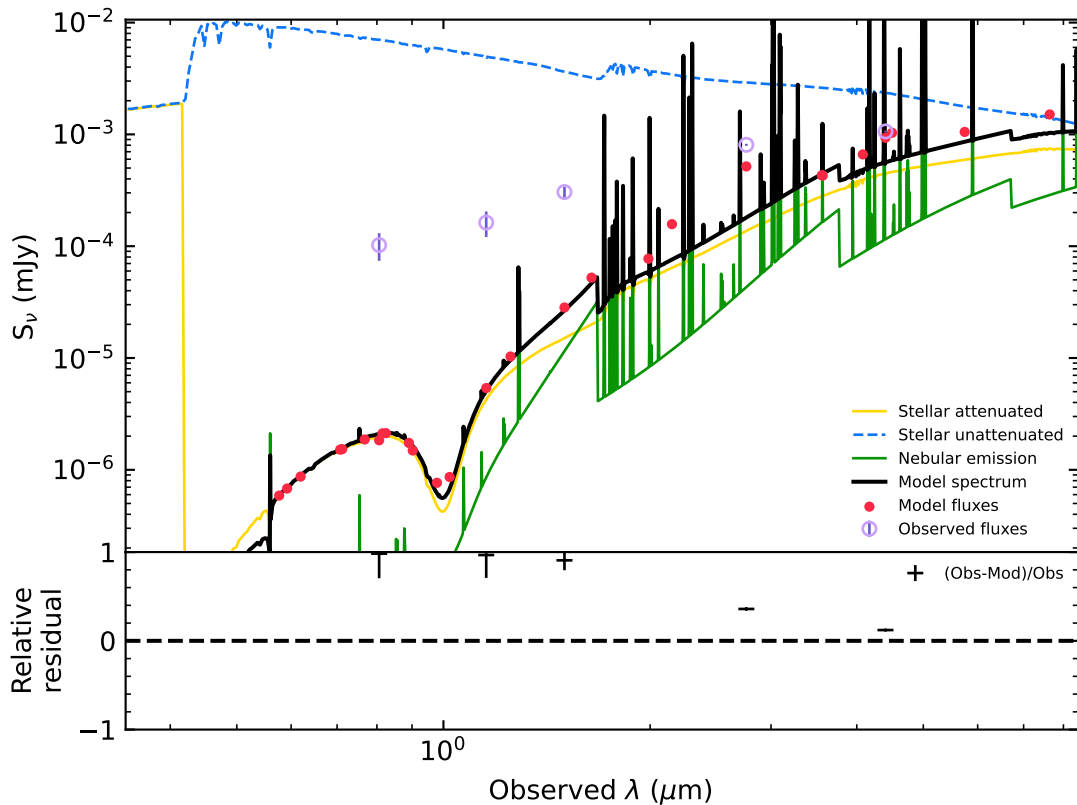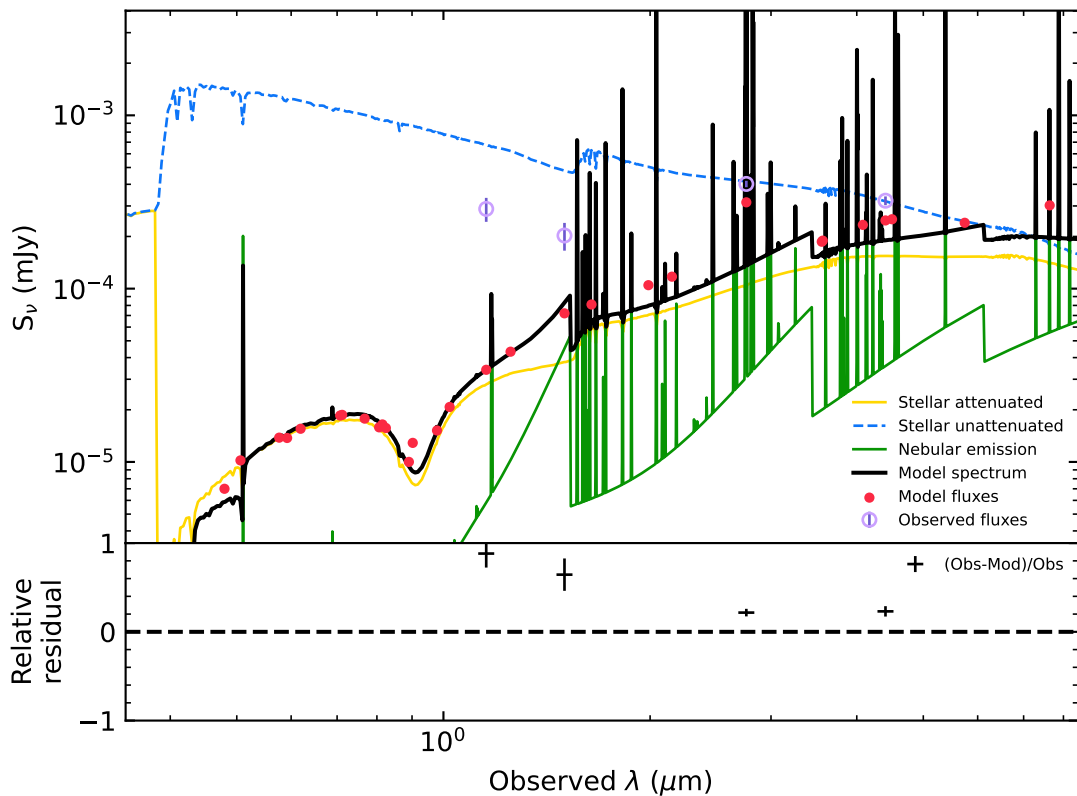
Best model for 614263
(z=3.6, reduced χ^2=2e+01)

Best model for 614284
(z=3.6, reduced χ²=2.0)

Best model for 614384
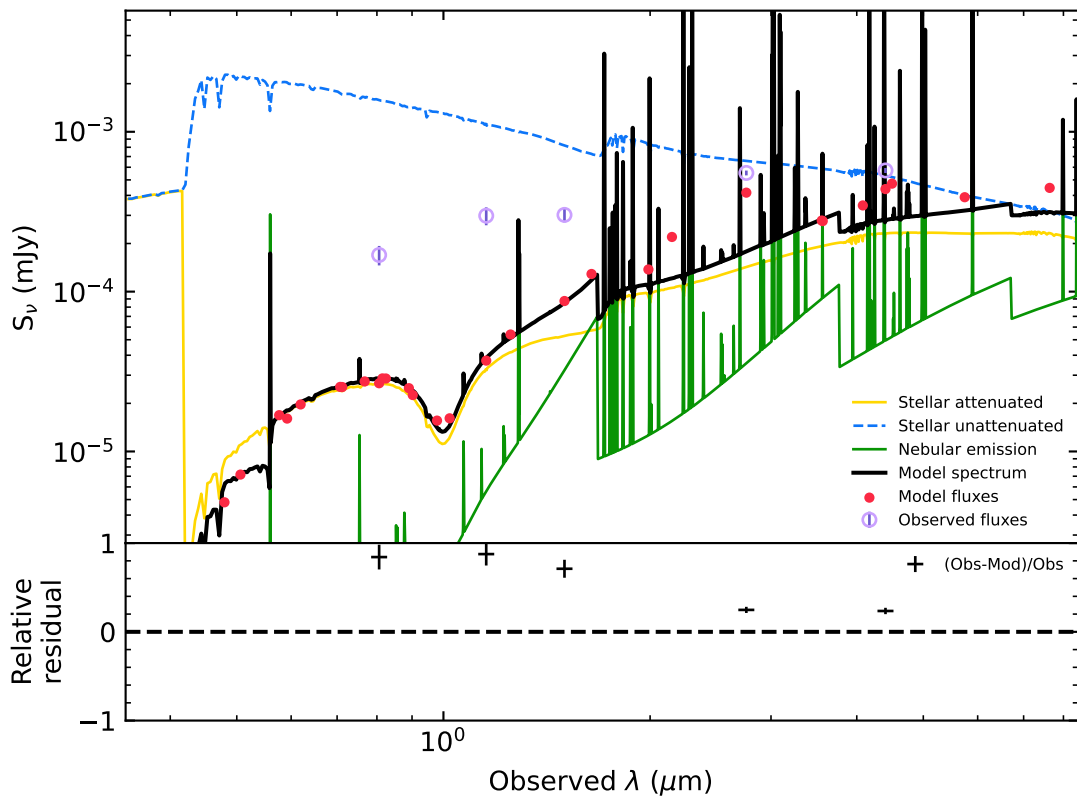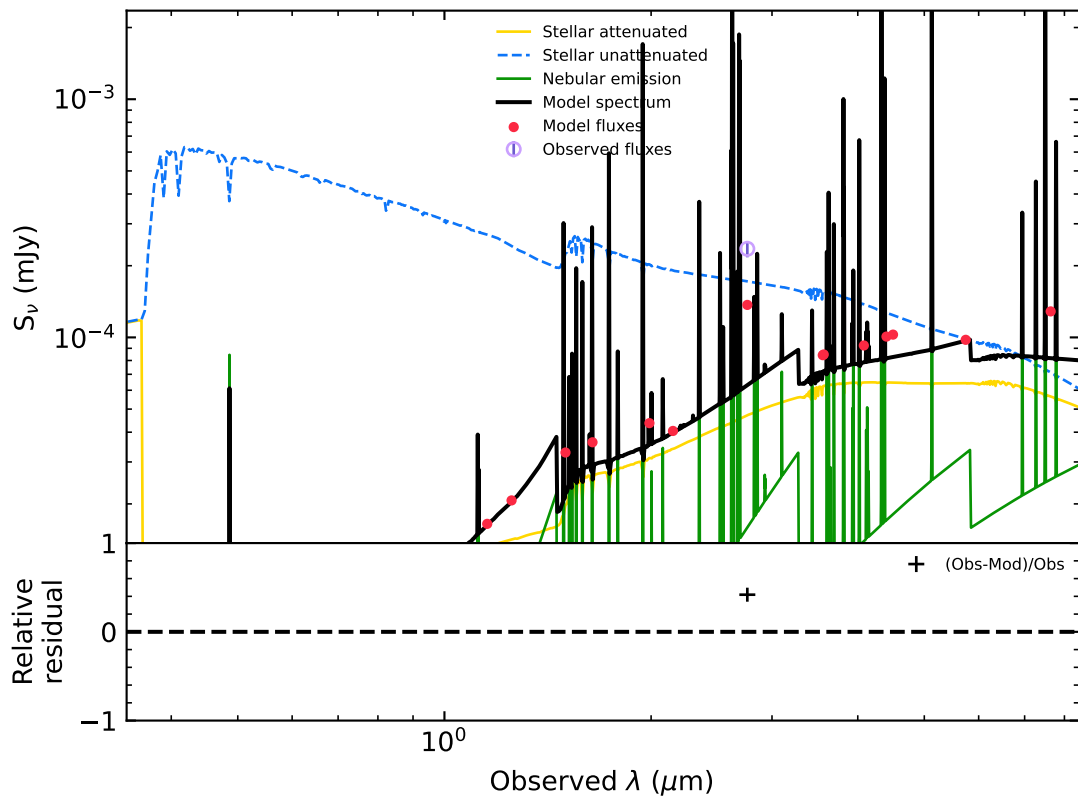(z=3.6, reduced χ²=4.3e+01)

— Stellar attenuated
- - Stellar unattenuated
— Nebular emission
— Model spectrum
● Model fluxes
○ Observed fluxes
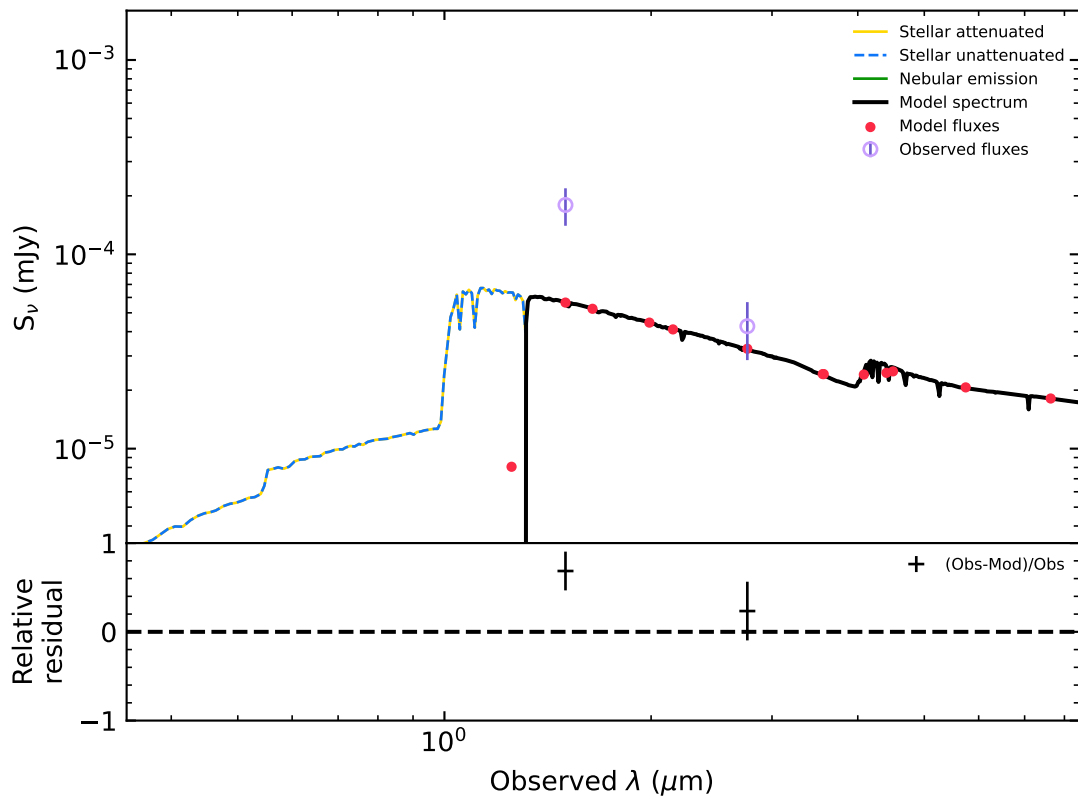
+ (Obs-Mod)/Obs

Best model for 614453
(z=3.2, reduced χ²=1.1e+01)

Best model for 614670
(z=3.6, reduced χ²=1.8e+01)
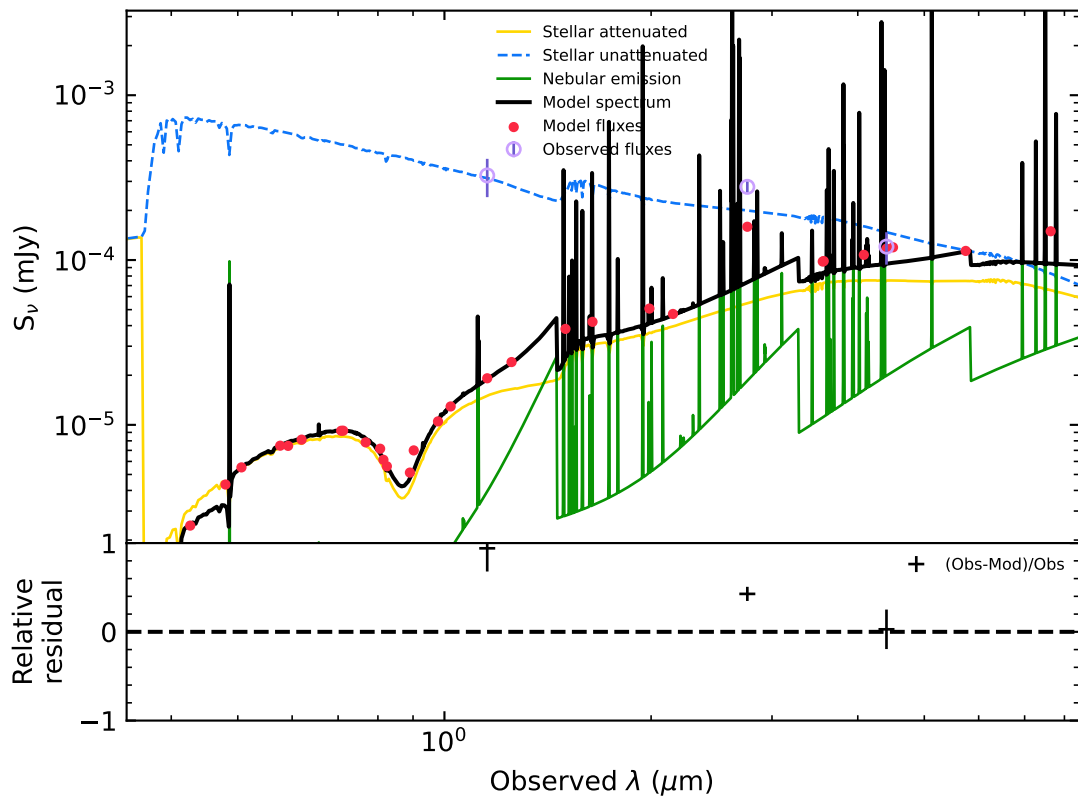
Best model for 642012
(z=3.0, reduced χ²=4.7)
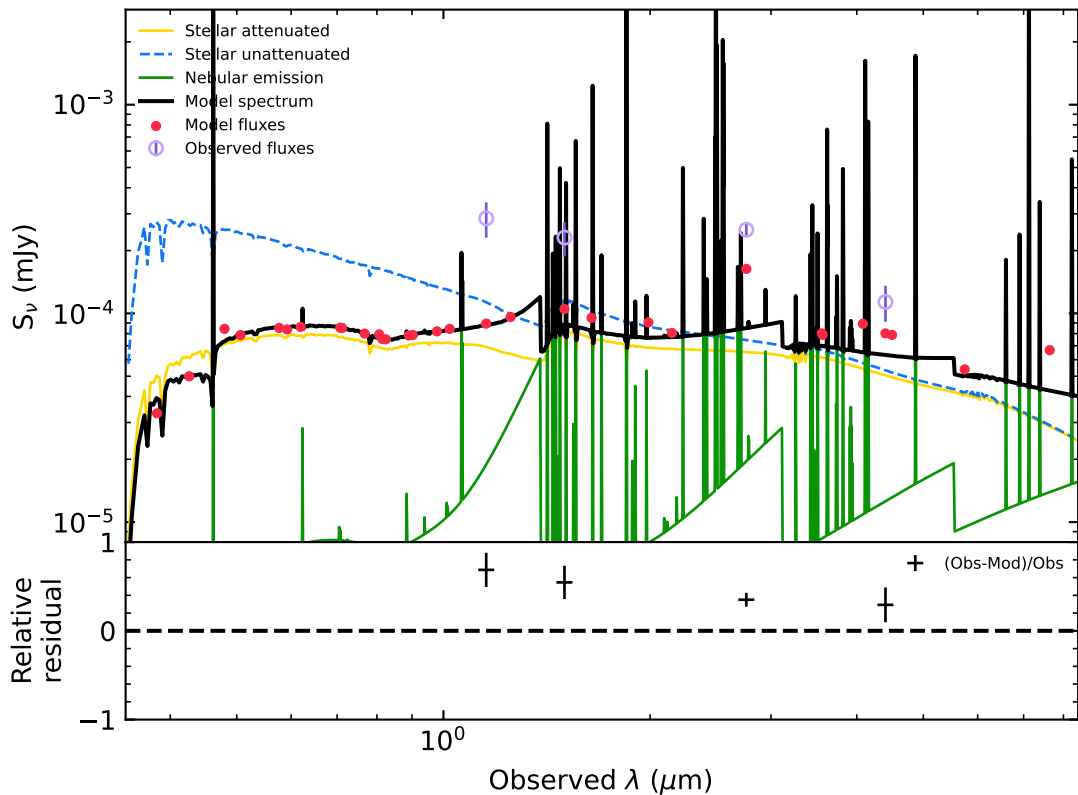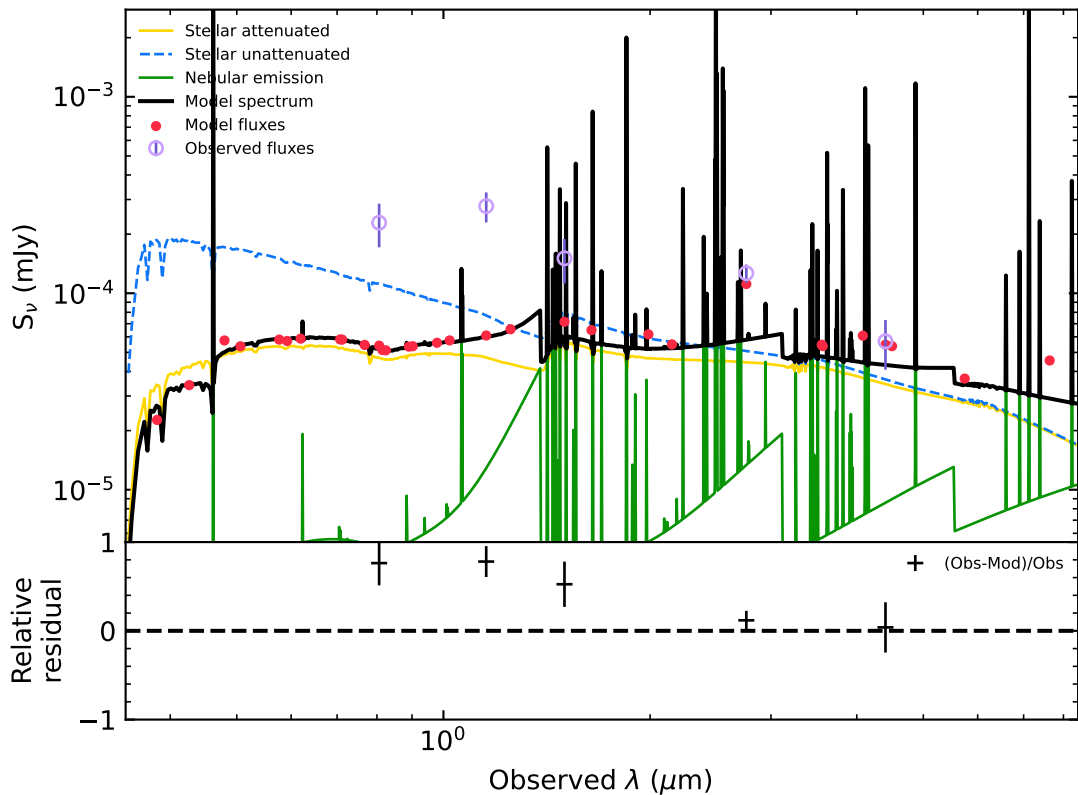
Best model for 642033
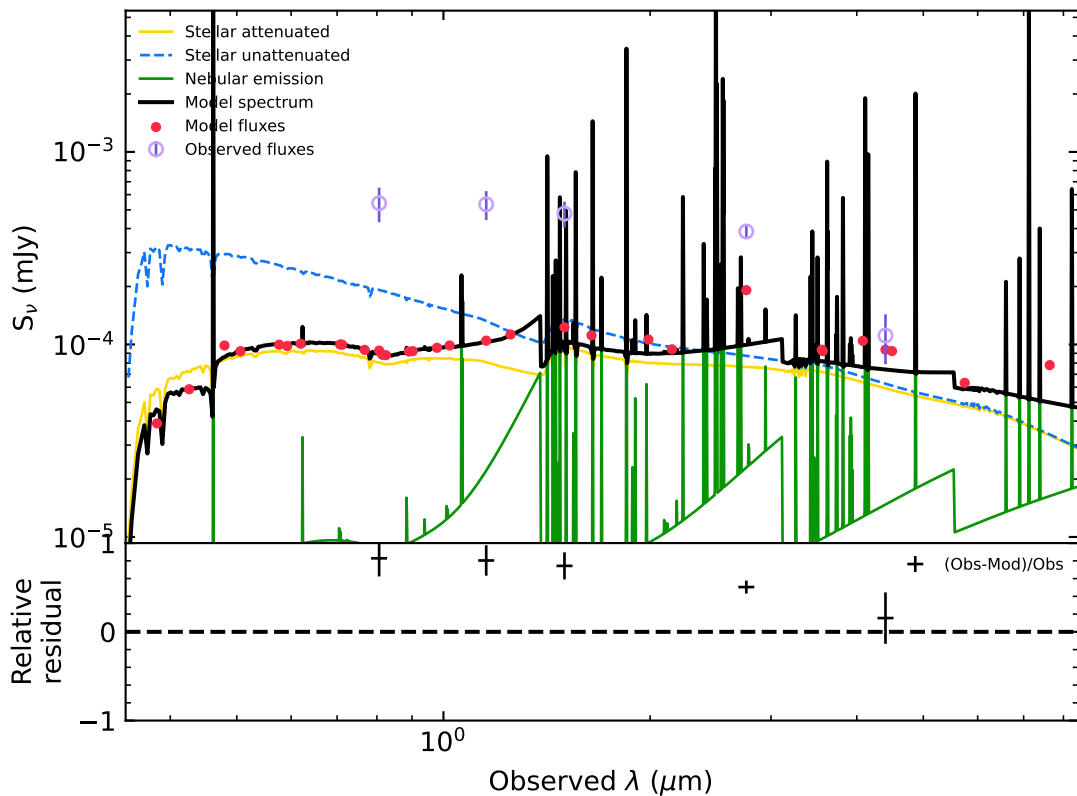(z=9.8, reduced χ² = 3.0)

Best model for 642182
(z=3.0, reduced χ²=2.7)

Best model for 642442
(z=2.8, reduced χ²=5.8)
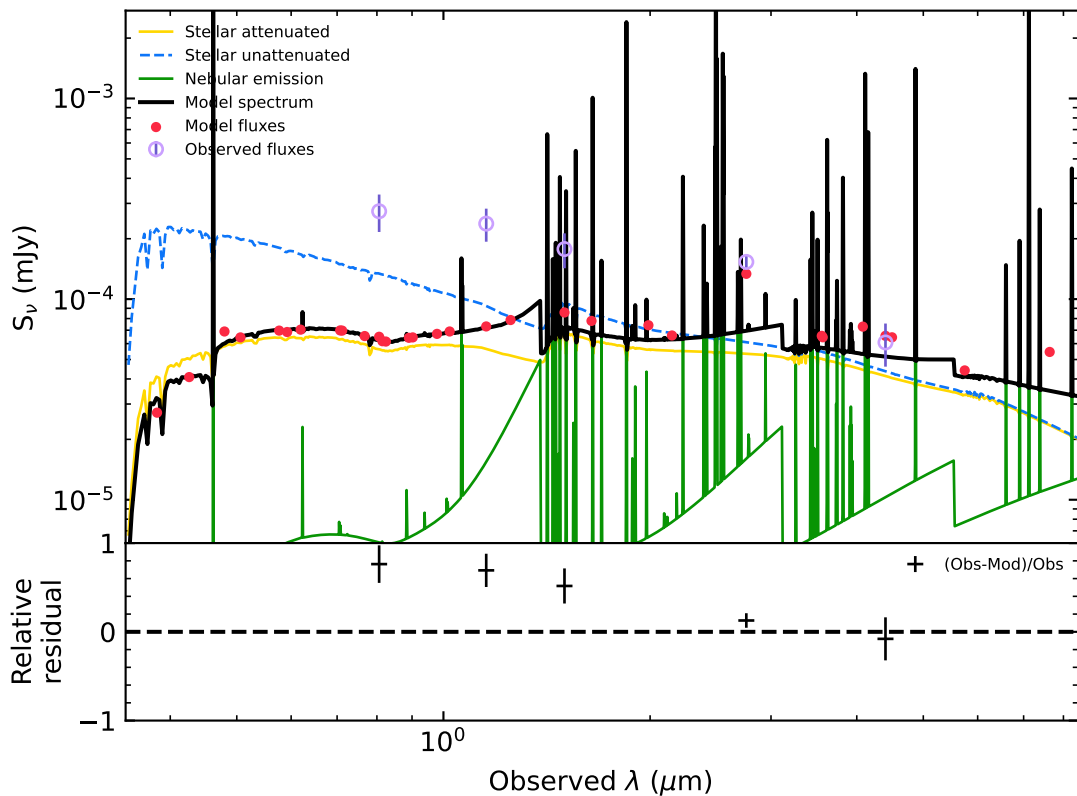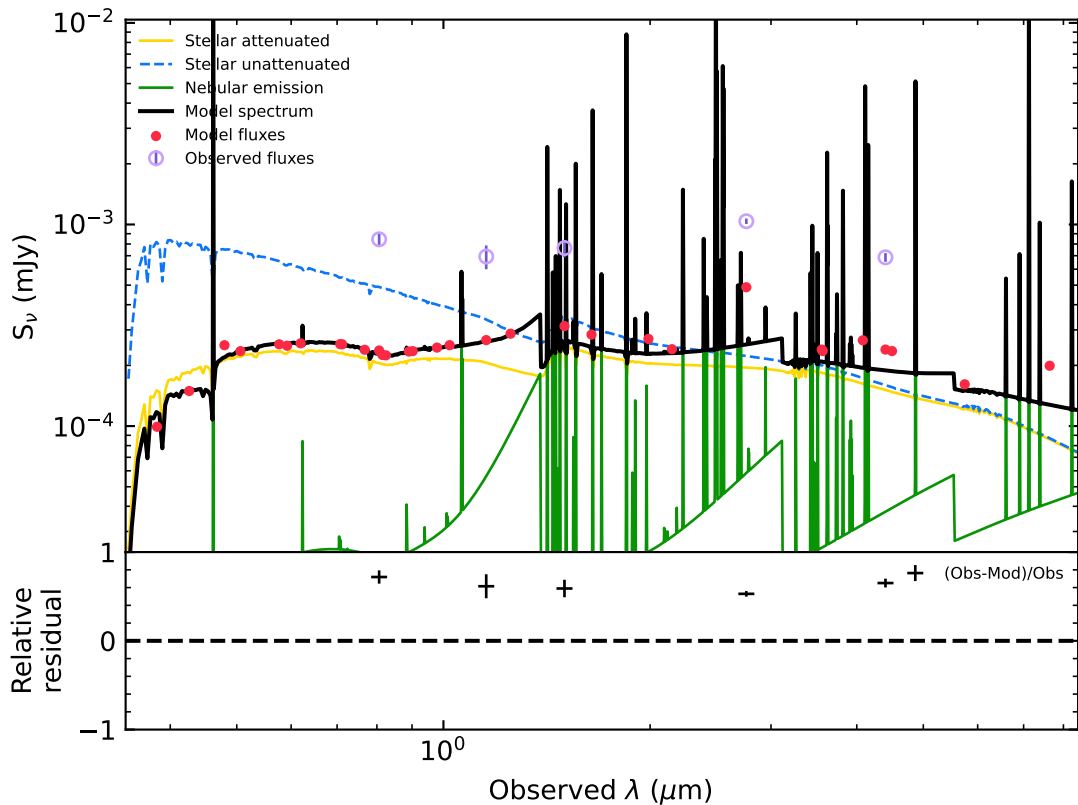
Best model for 642568
(z=2.8, reduced χ²=4.4)

Best model for 642604
(z=2.8, reduced χ²=5.8)
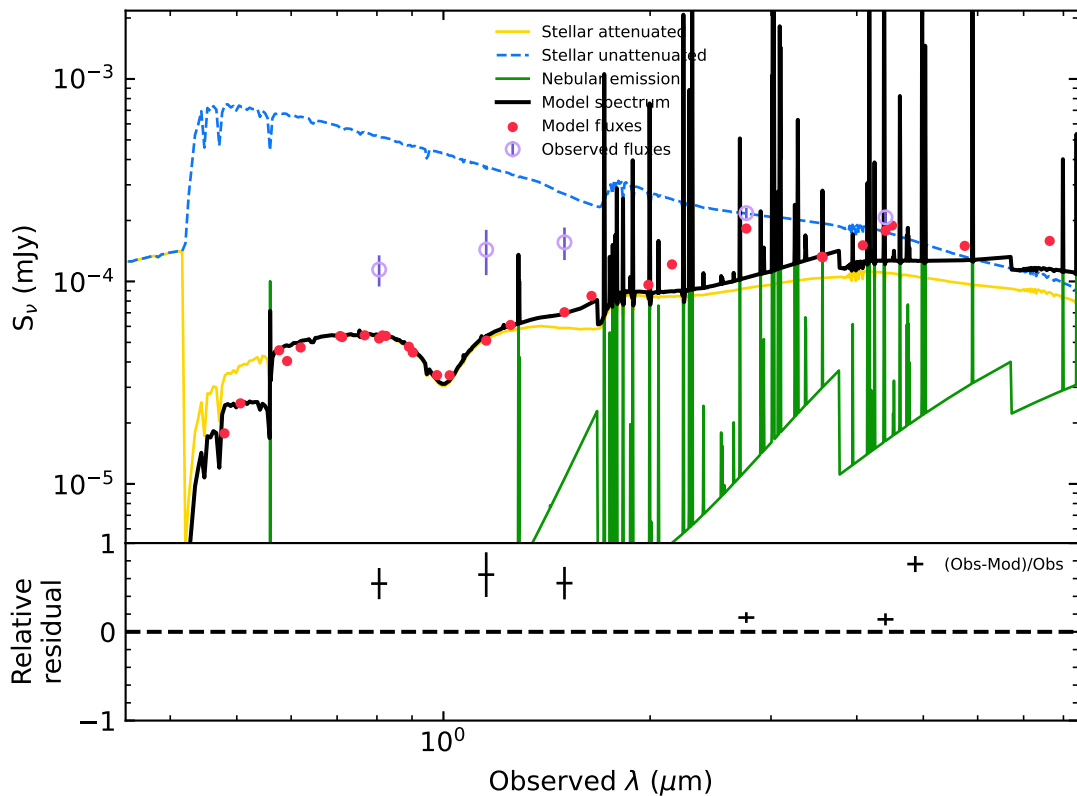
Best model for 642605
(z=2.8, reduced χ²=4.7)
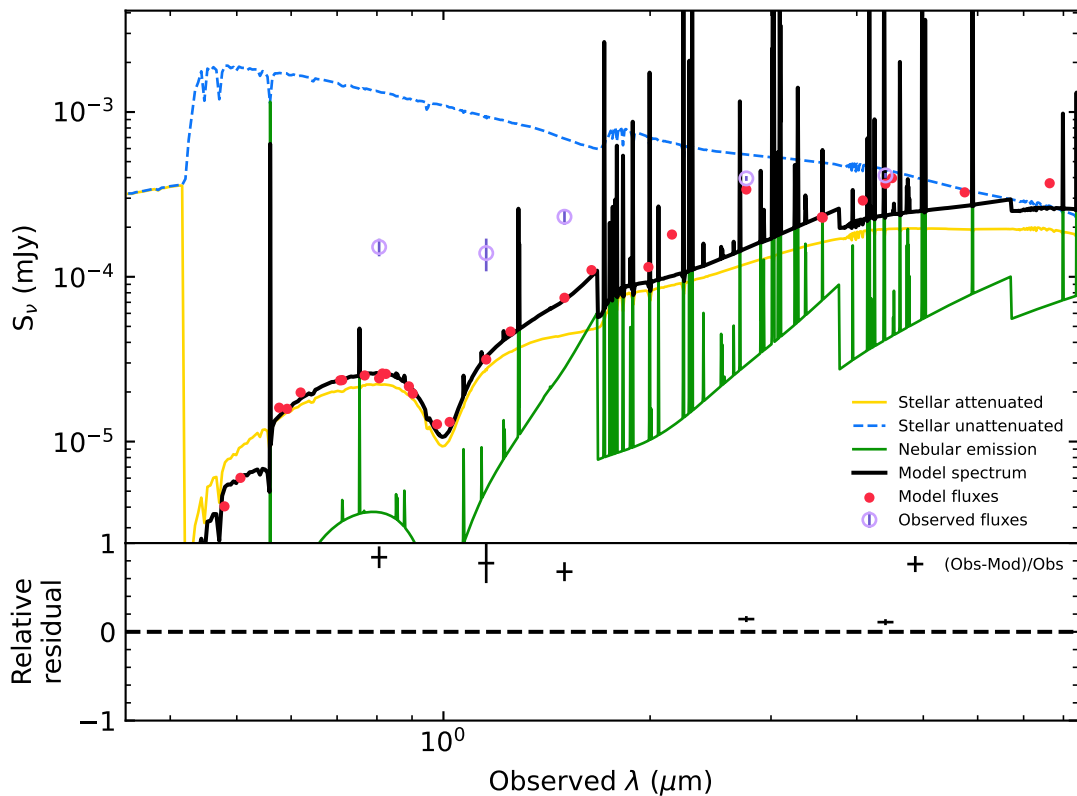
Best model for 661661
(z=2.8, reduced χ²=3.4e+01)
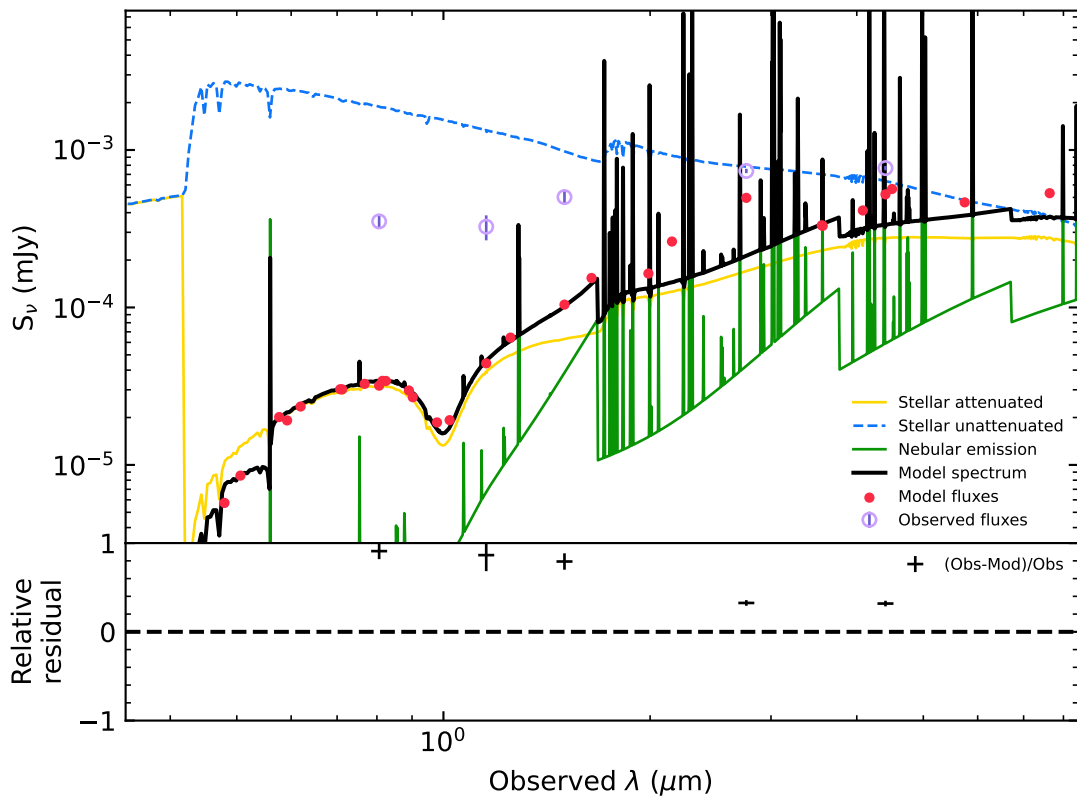
Best model for 661683
($z=3.6$, reduced $\chi^2=4.0$)

Best model for 661909
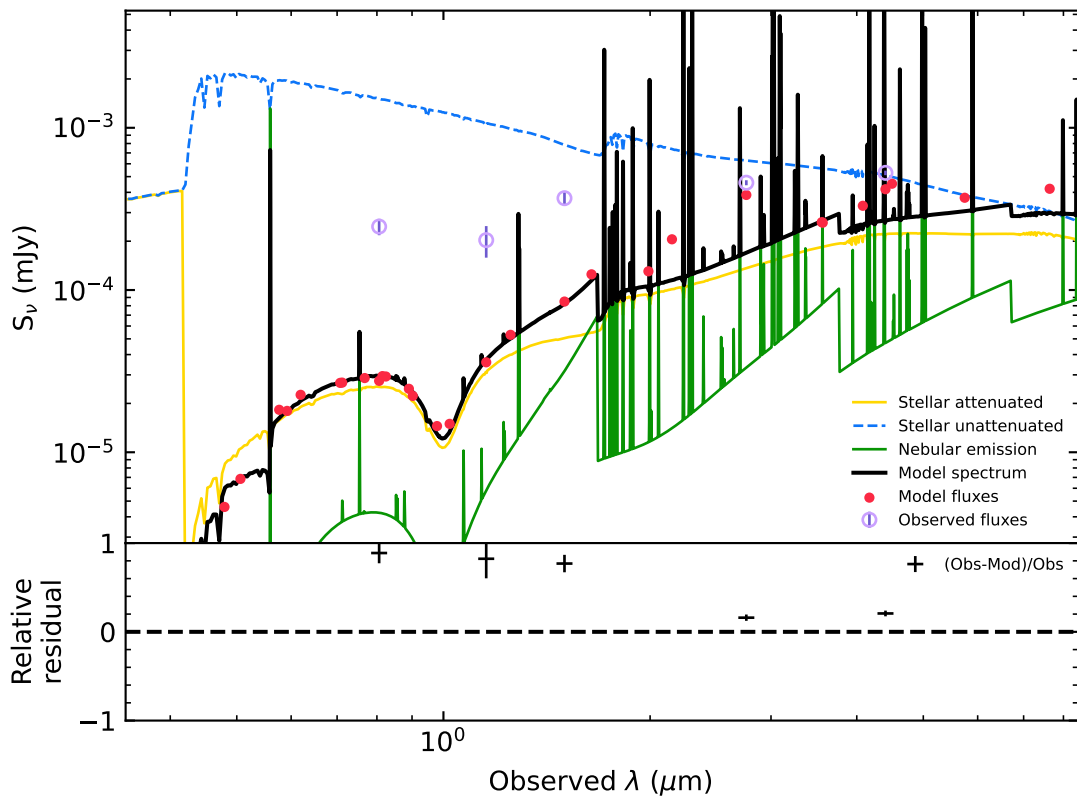(z=3.6, reduced χ²=1.2e+01)

Best model for 661988
(z=3.6, reduced χ² = 2.9e+01)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes

Y-axis (top panel): S_ν (mJy)
Y-axis (bottom panel): Relative residual
X-axis: Observed λ (μm)

Bottom panel: (Obs-Mod)/Obs

CIGALE

Best model for 661989
(z=3.6, reduced χ²=1.6e+01)

Best model for 680962
(z=3.4, reduced χ²=1.4)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes

Y-axis (top): S_ν (mJy)

Y-axis (bottom): Relative residual

X-axis: Observed λ (μm)

Residual legend: + (Obs-Mod)/Obs

CIGALE
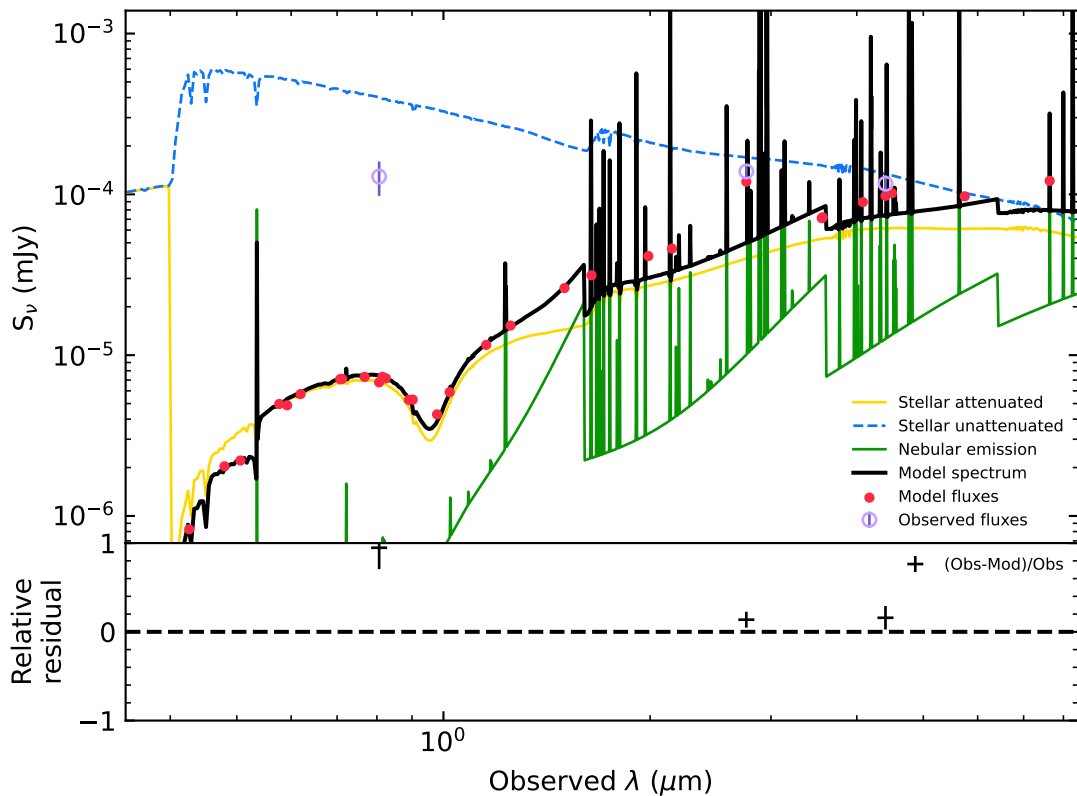
Best model for 683294
(z=3.6, reduced χ²=2.4)
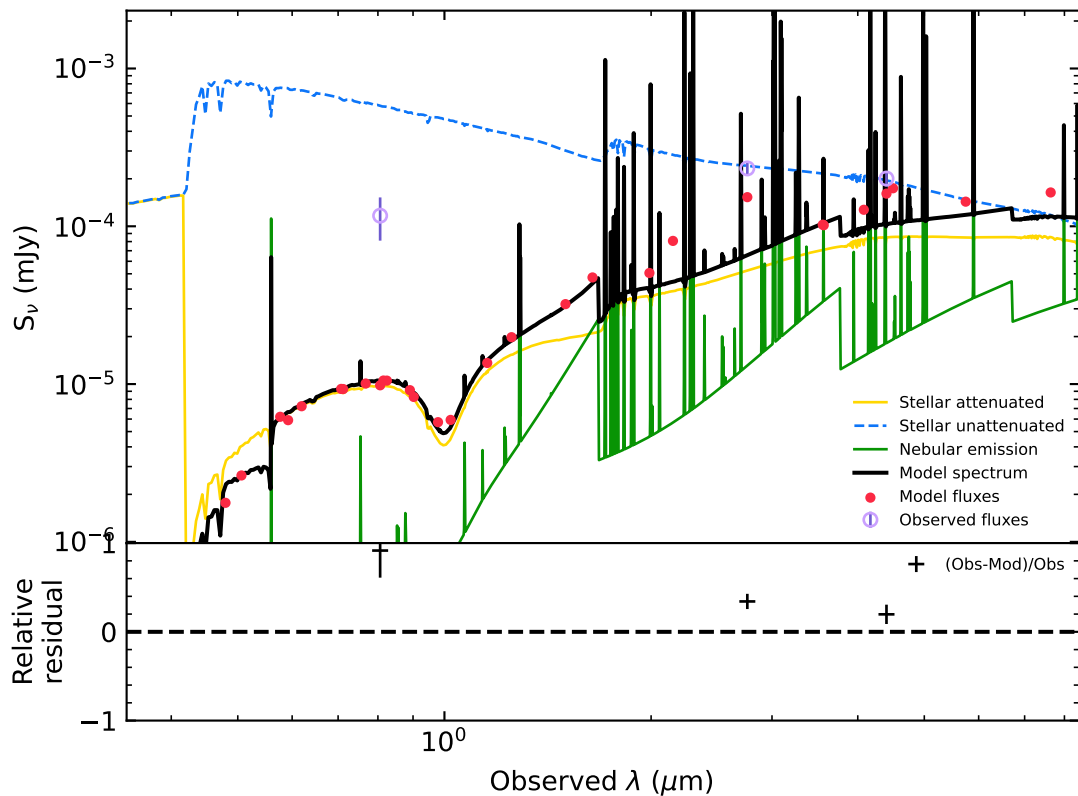
Best model for 684023
(z=1.4, reduced χ^2=2.8)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes

y-axis: S_ν (mJy)

Relative residual
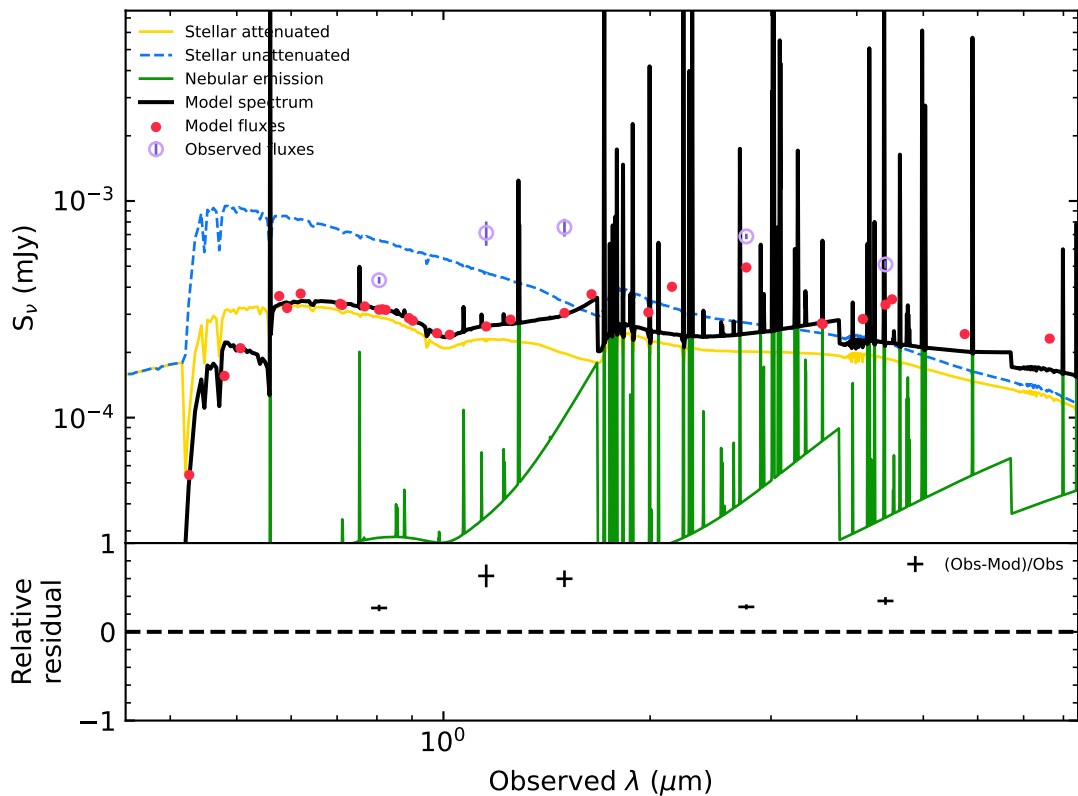
+ (Obs-Mod)/Obs

x-axis: Observed λ (μm)

CIGALE
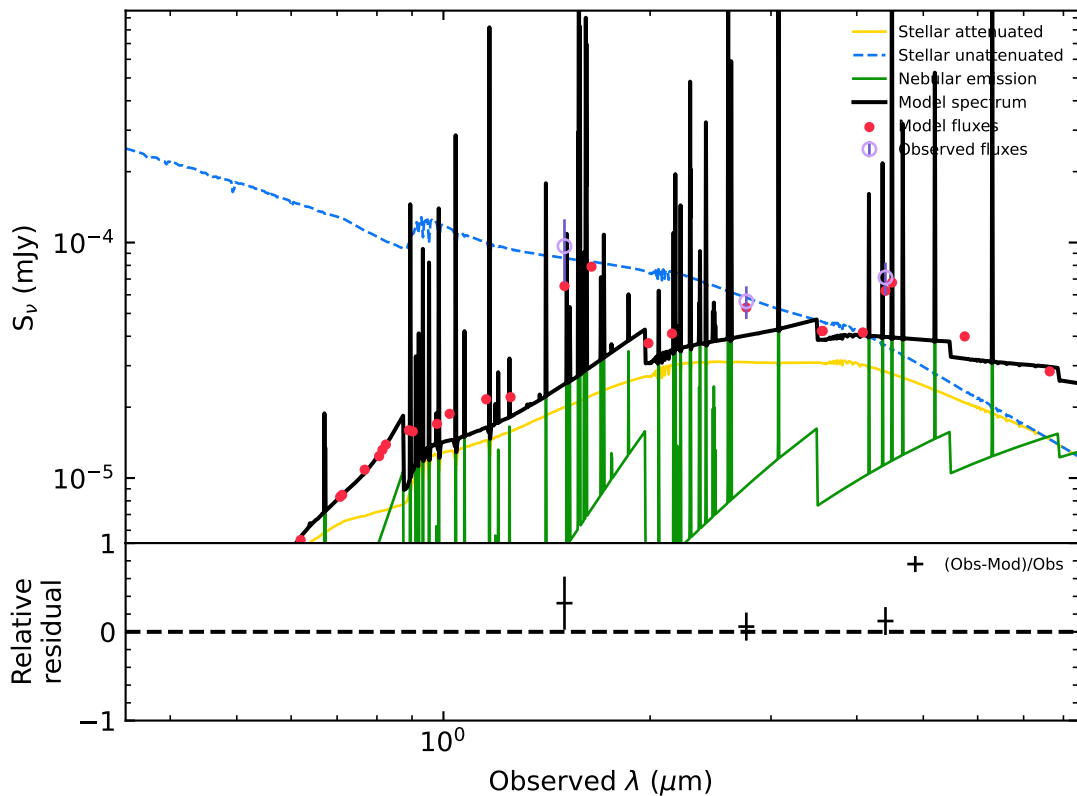
Best model for 684102
(z=3.0, reduced χ²=5.8)
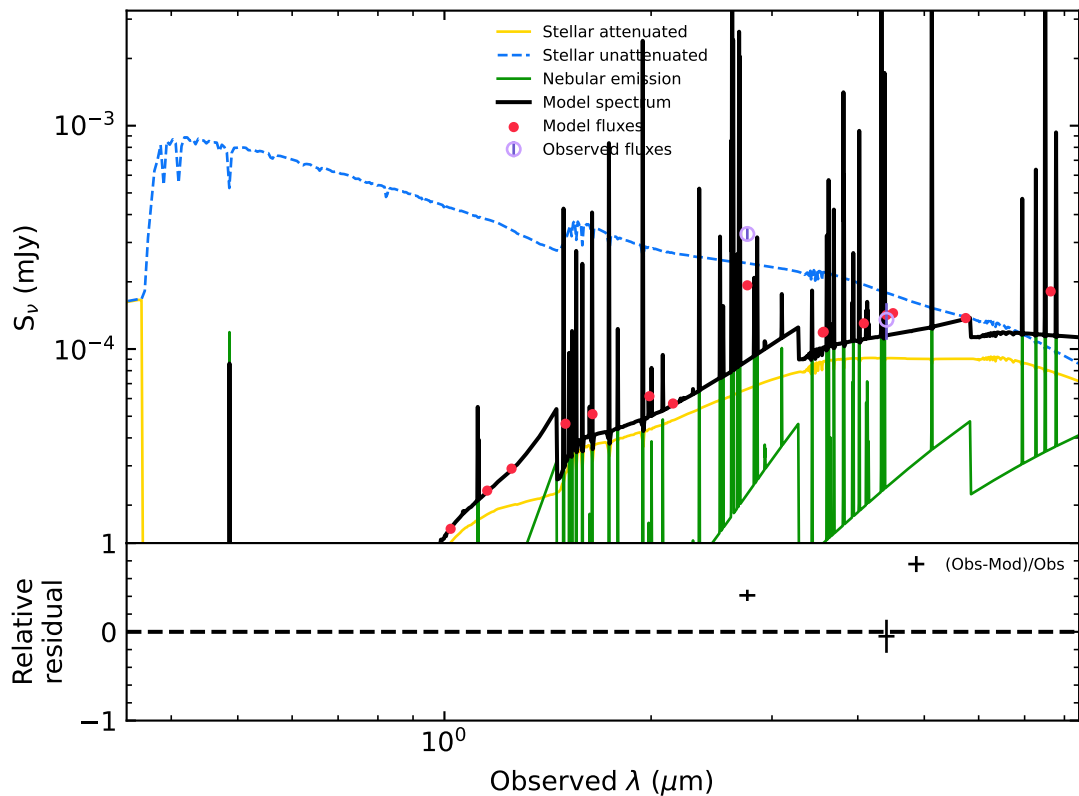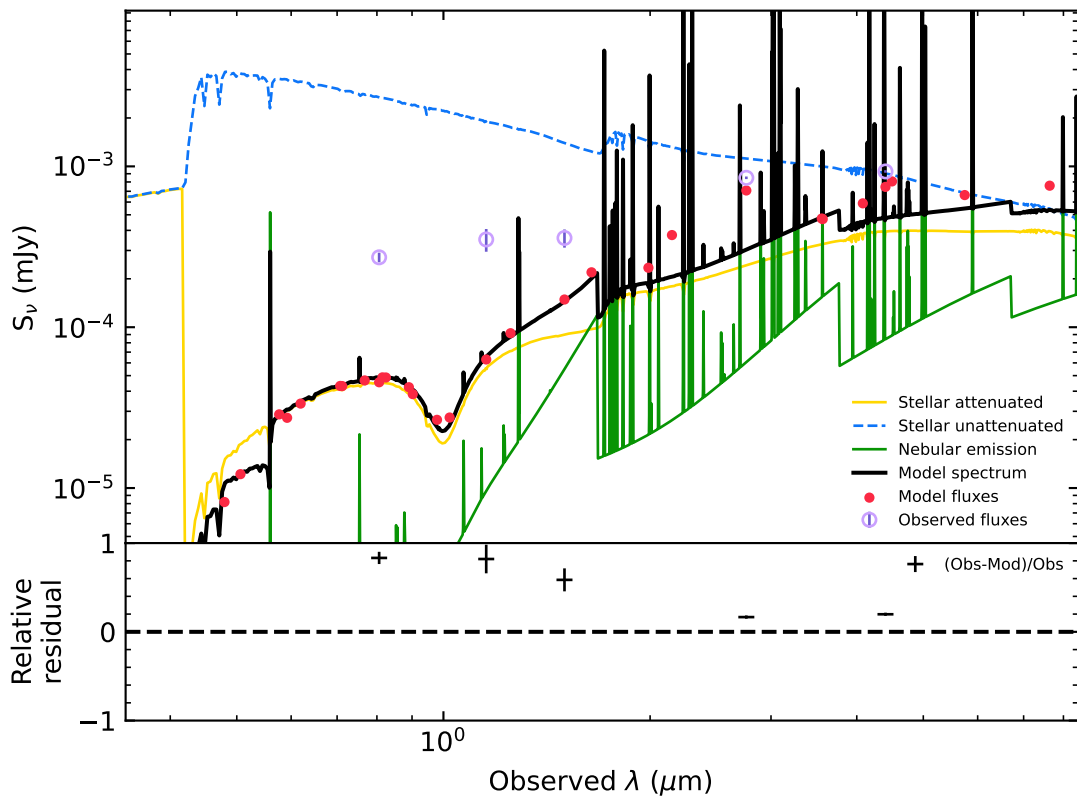
Best model for 756380
(z=2.8, reduced χ²=1.2e+01)
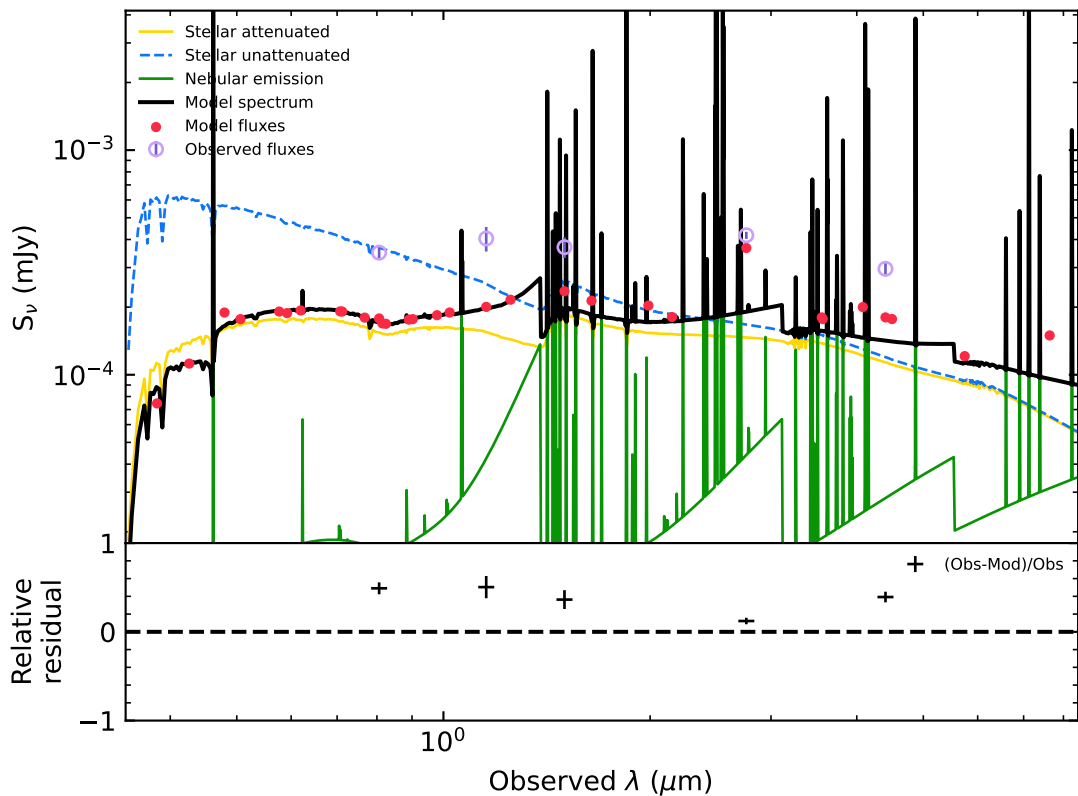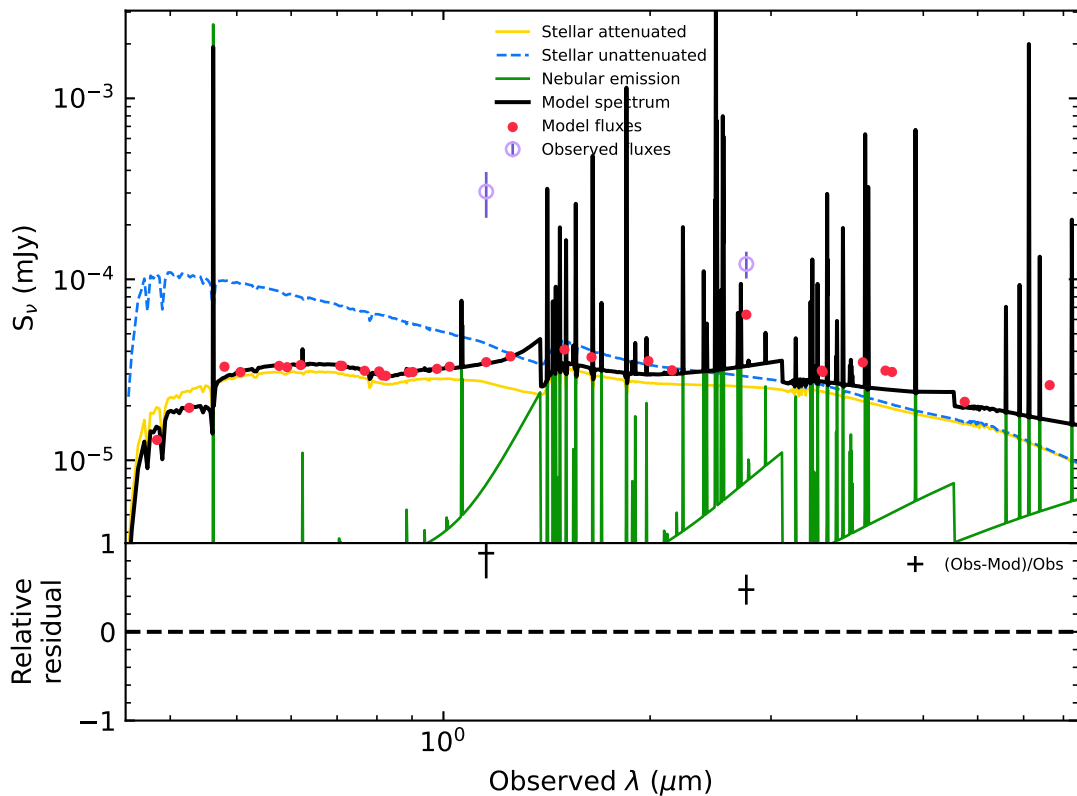
Best model for 756594
(z=3.6, reduced χ²=2.8e+01)

Best model for 757094
(z=3.6, reduced χ²=4.5e+01)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes
- (Obs-Mod)/Obs

Axes:
- S_ν (mJy)
- Relative residual
- Observed λ (µm)

CIGALE
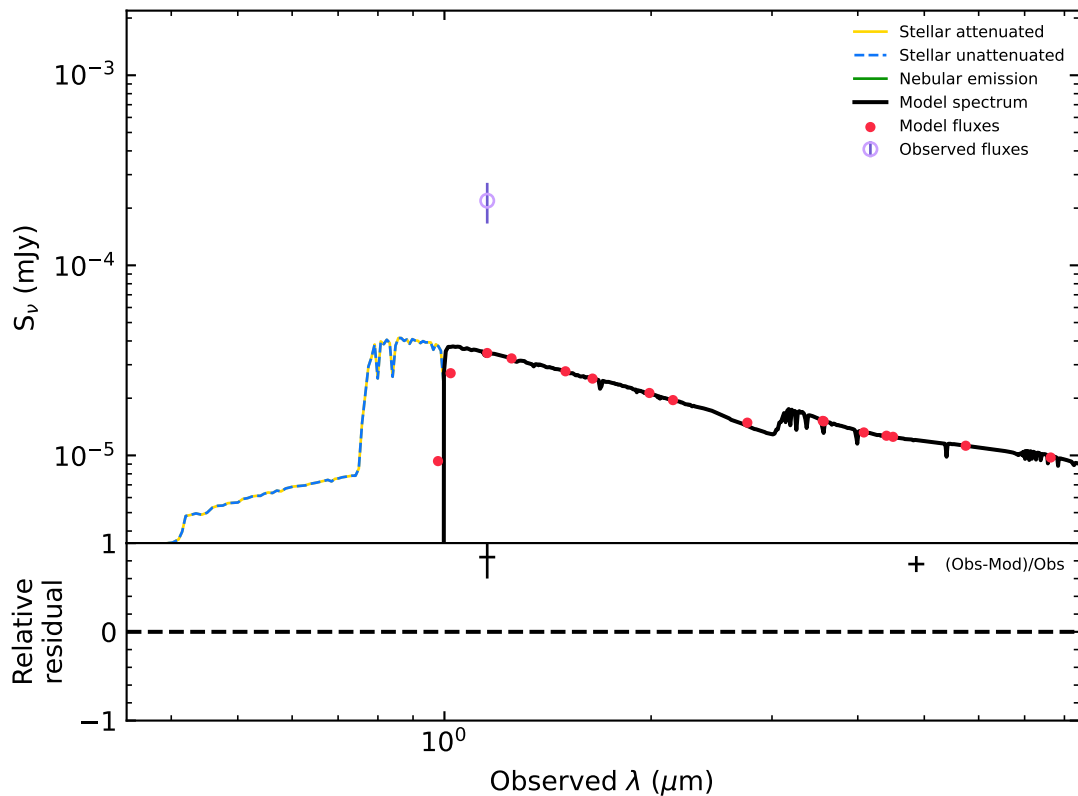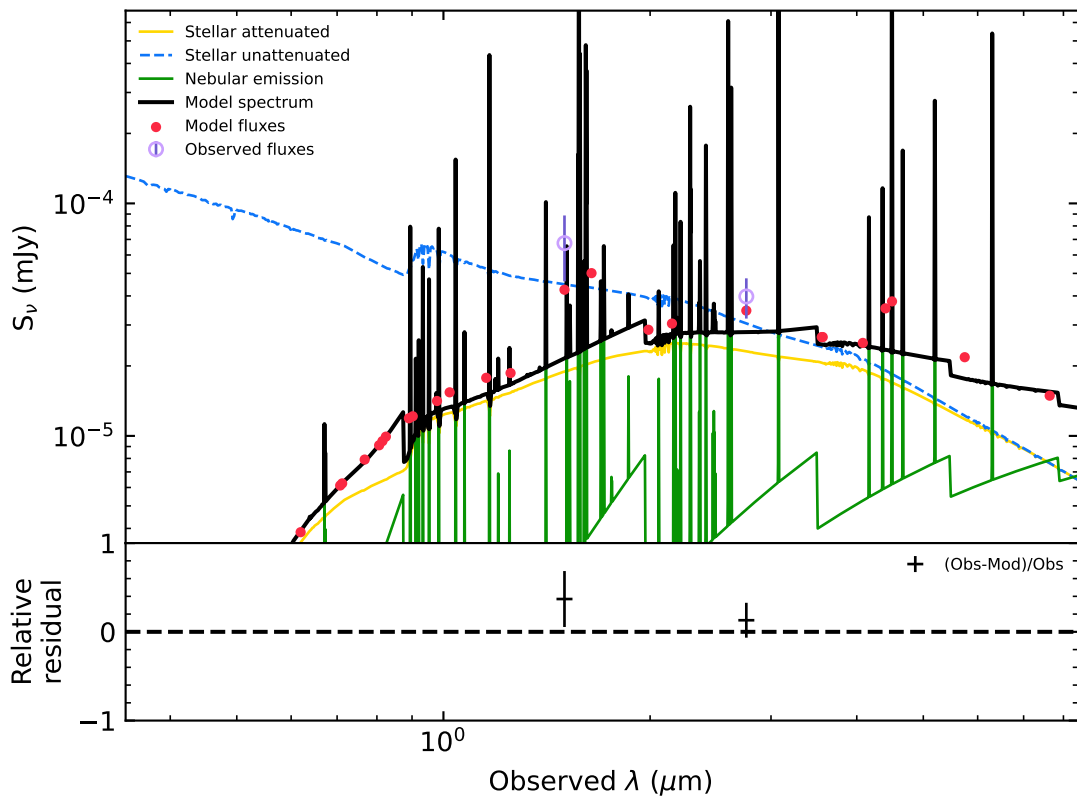
Best model for 782291
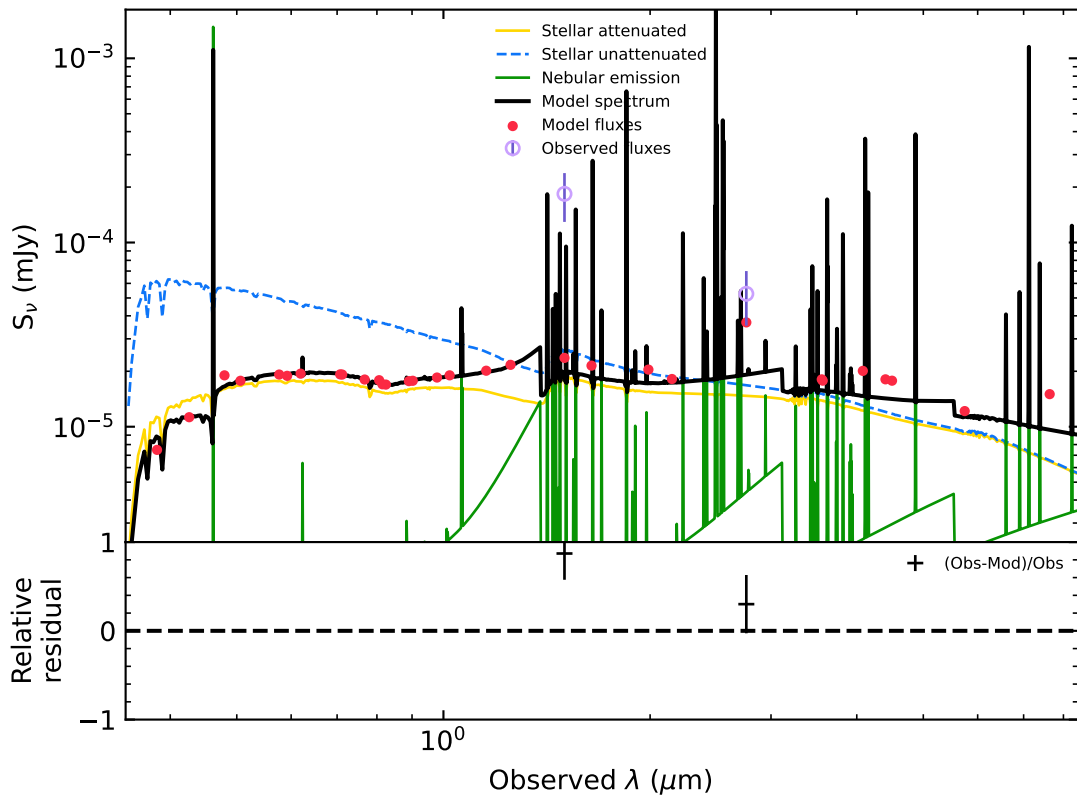(z=3.6, reduced χ²=4.3)
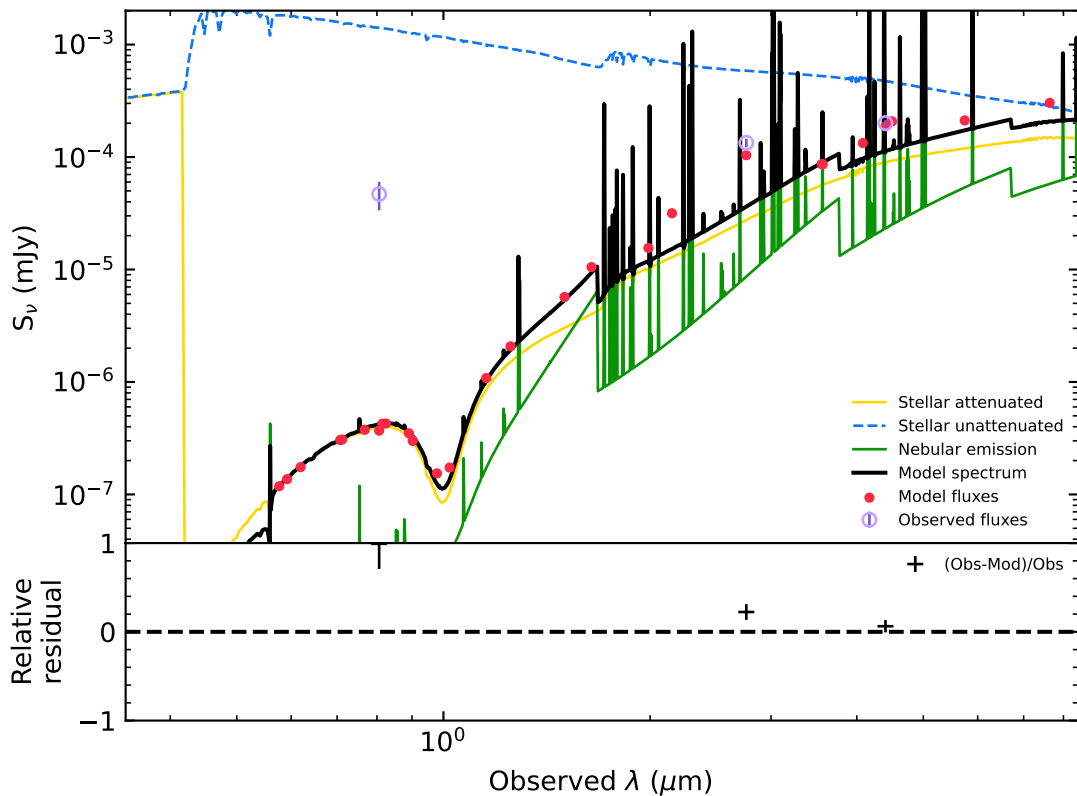
Best model for 782339
(z=2.8, reduced χ²=3.4)

Best model for 782470
(z=7.2, reduced χ²=2.9)
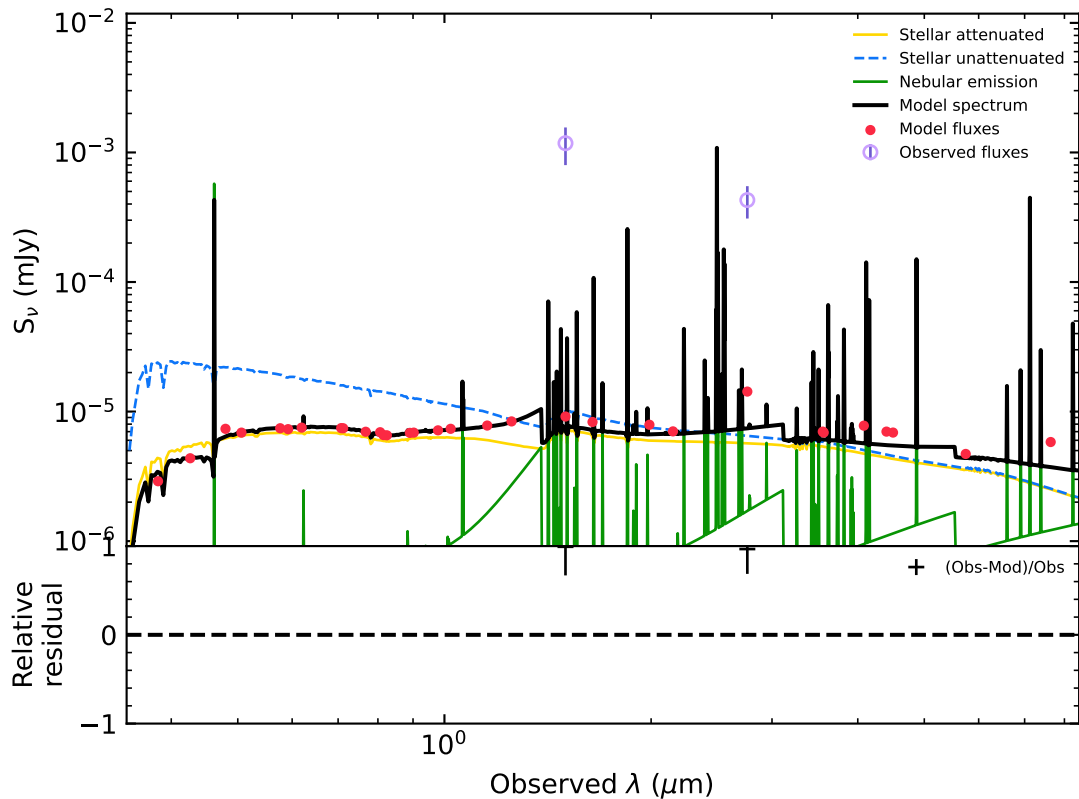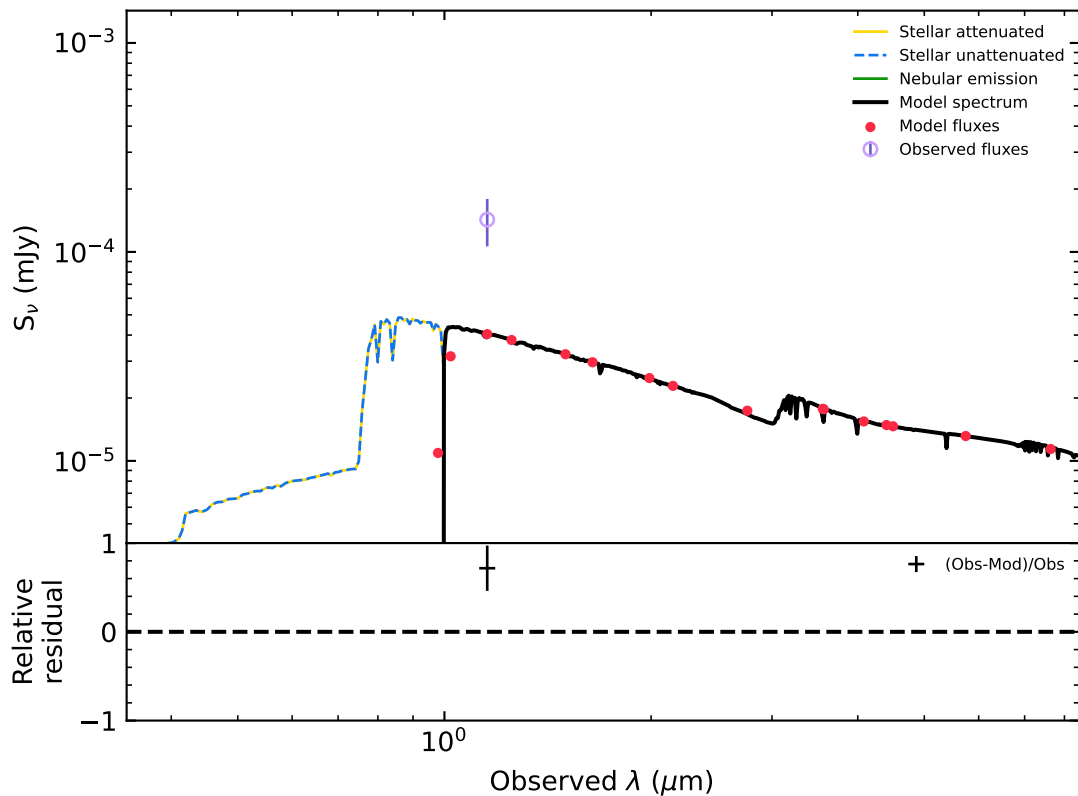
Best model for 782473
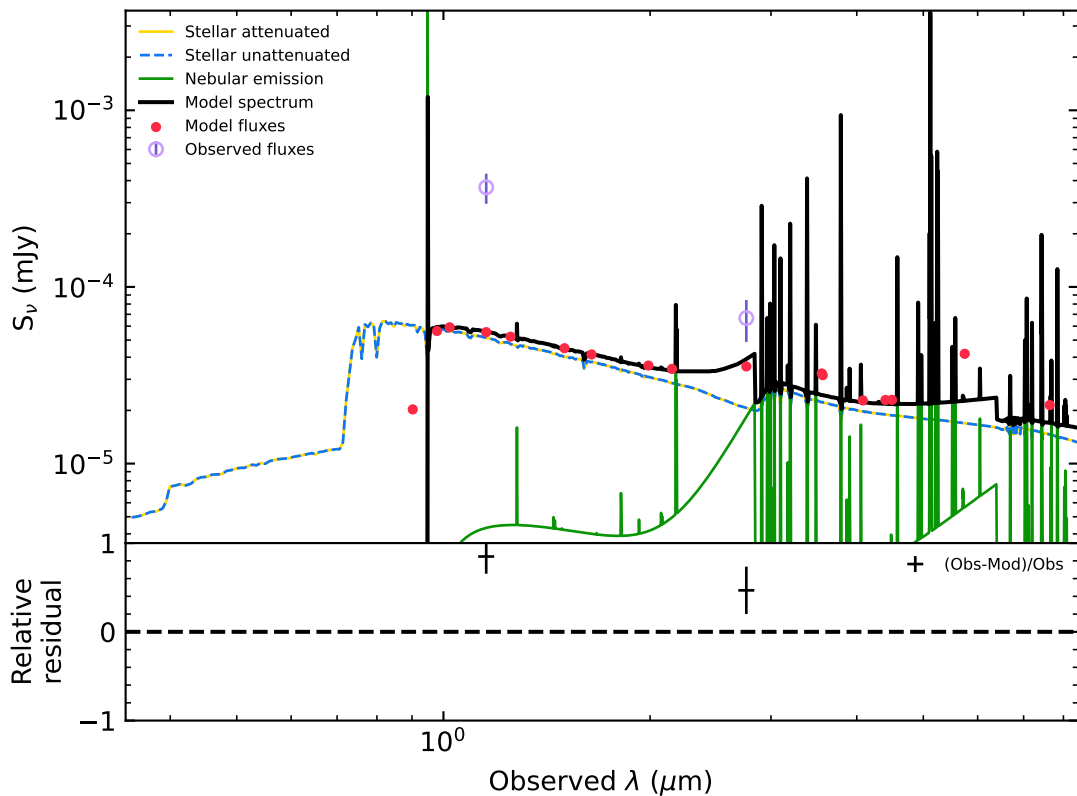(z=1.4, reduced χ²=2.7)

Best model for 782848
(z=2.8, reduced χ²=2.9)

Best model for 782977
(z=2.8, reduced χ²=3.2)
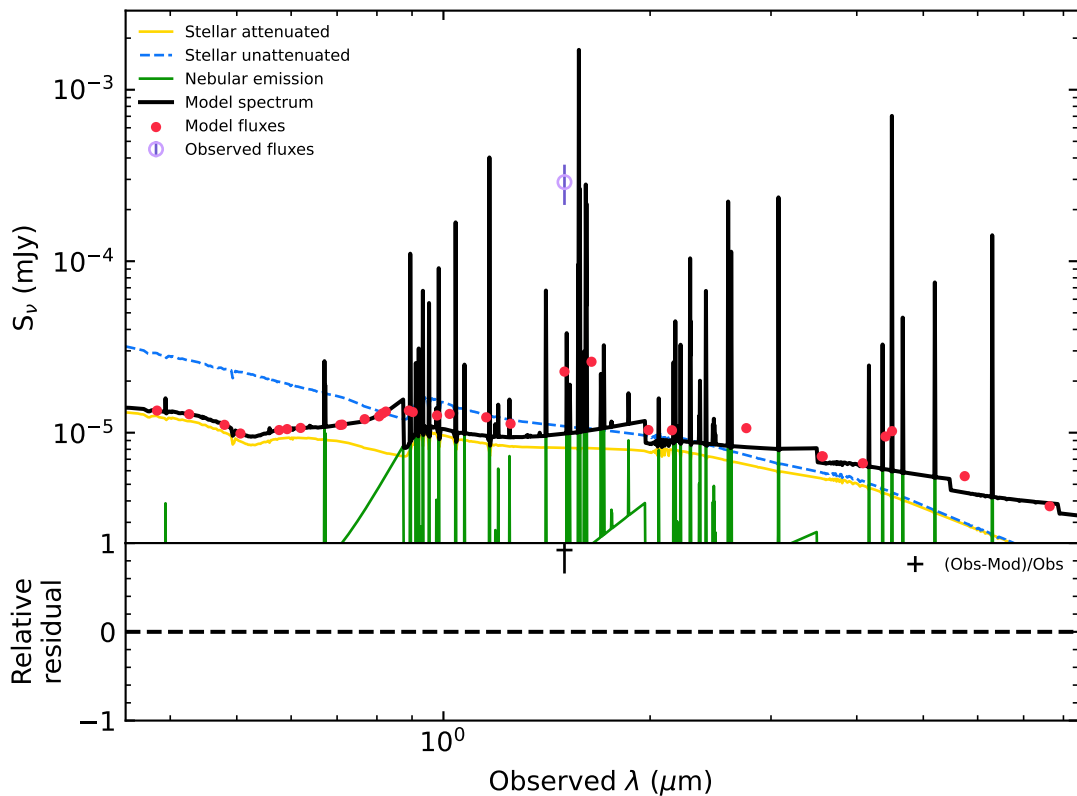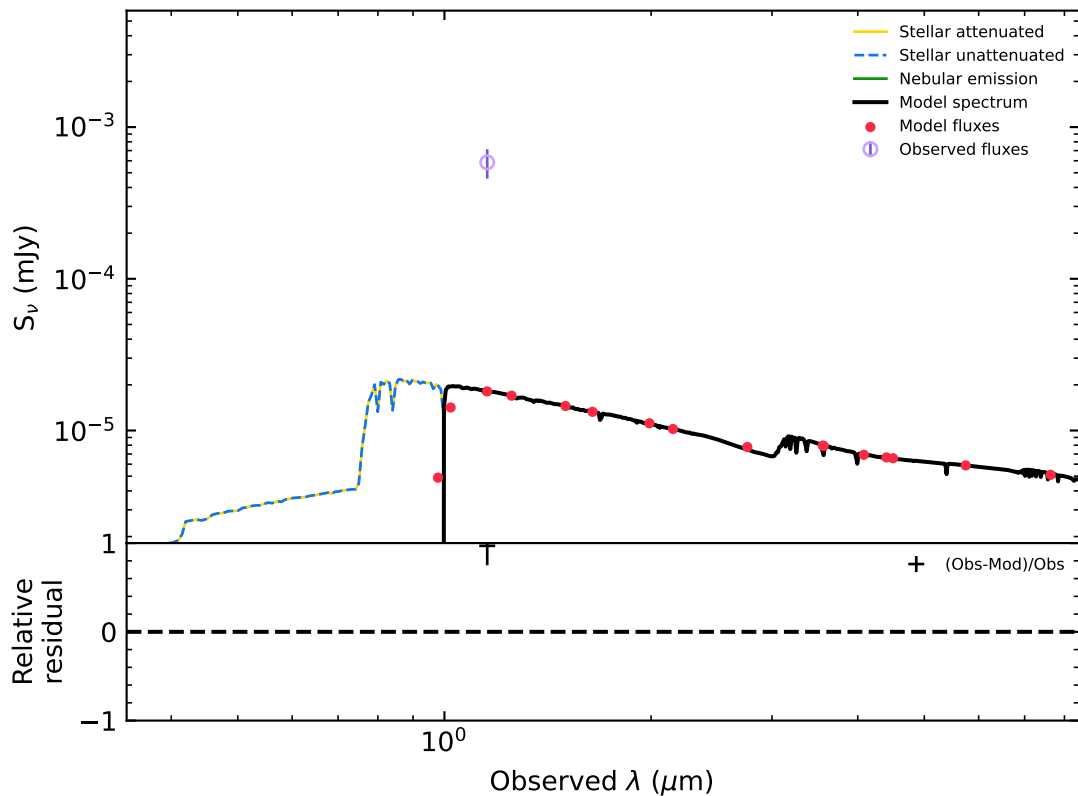
Best model for 782978
(z=7.2, reduced χ²=2.8)

Best model for 782991
(z=6.8, reduced χ²=3.4)
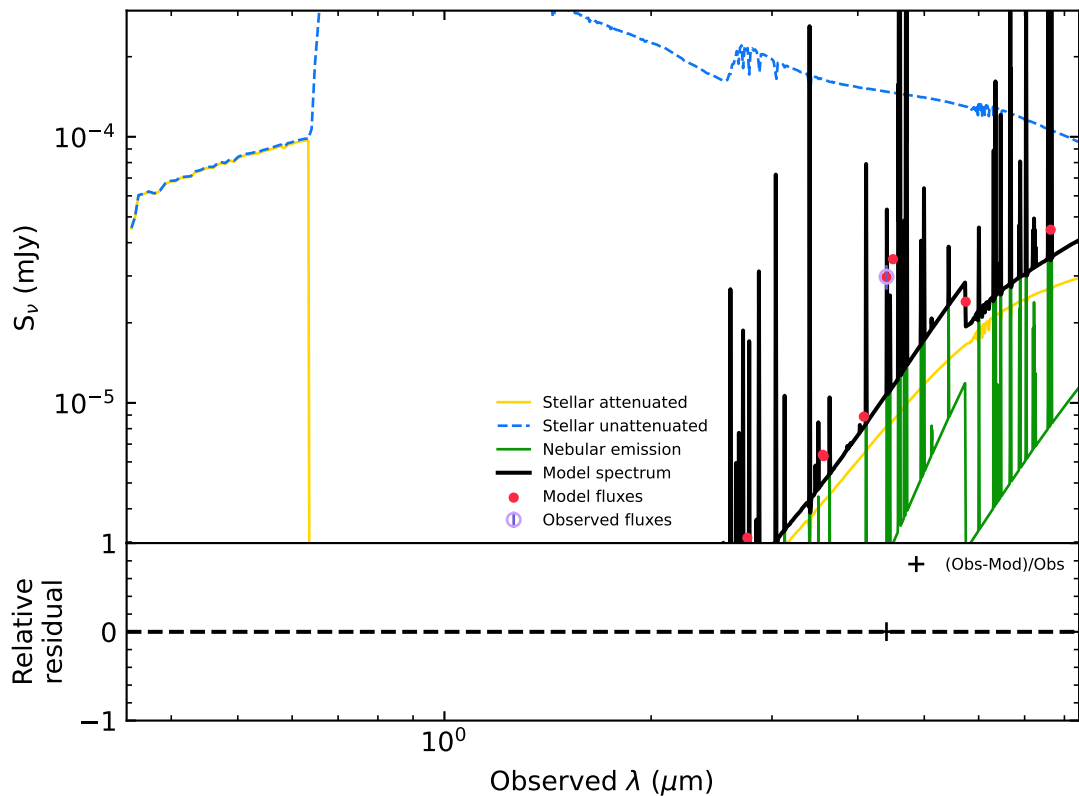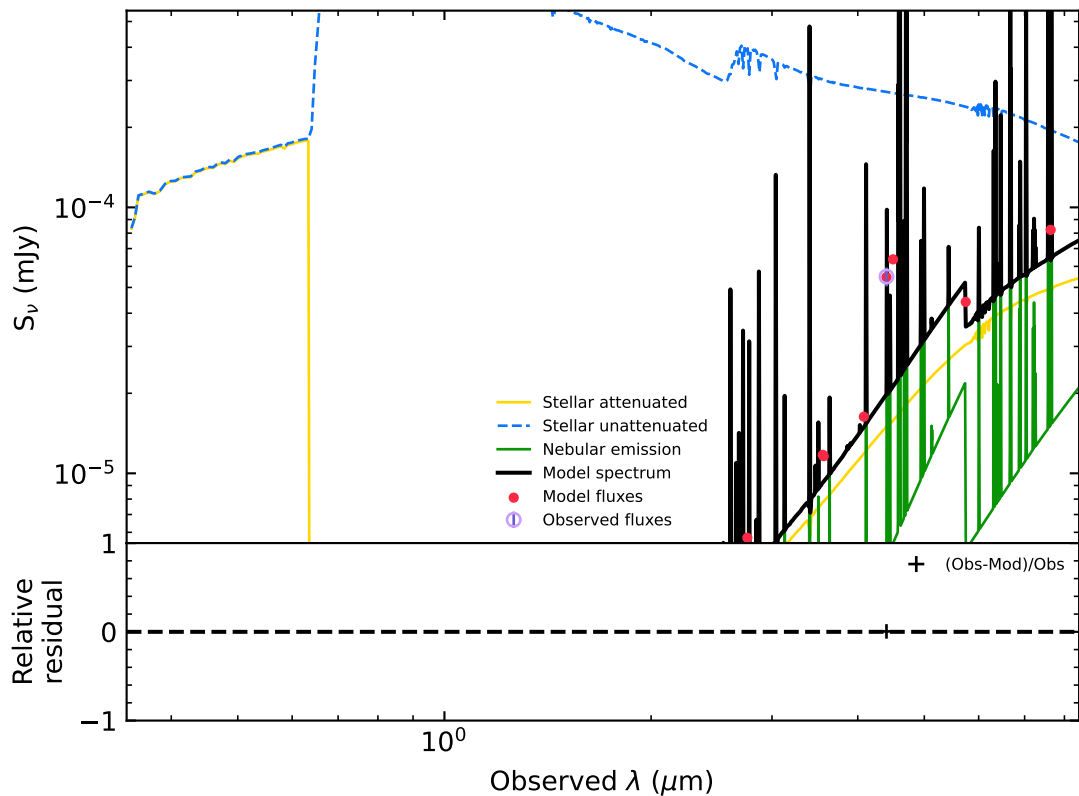
Best model for 783034
(z=1.4, reduced χ²=2.9)

Best model for 783042
(z=7.2, reduced χ²=3.1)

Best model for 823541
(z=6.0, reduced χ²=2.5)

Legend:
- Stellar attenuated
- Stellar unattenuated
- Nebular emission
- Model spectrum
- Model fluxes
- Observed fluxes

y-axis (top): S_ν (mJy)
y-axis (bottom): Relative residual
x-axis: Observed λ (μm)

(Obs-Mod)/Obs

CIGALE

Best model for 823655
(z=6.0, reduced χ²=2.5)

Best model for 830308
(z=3.0, reduced χ²=2.8)