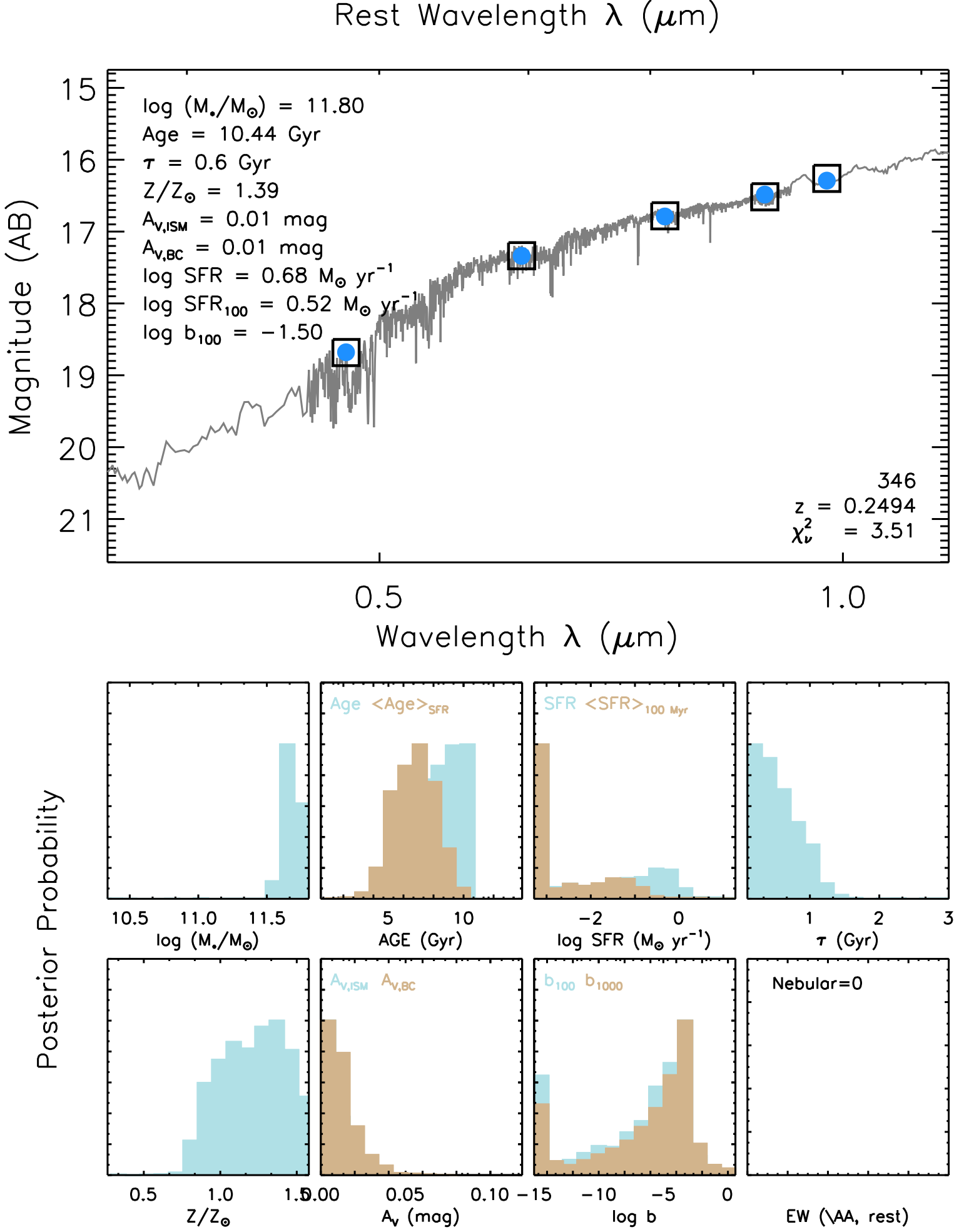
Rest Wavelength λ (μm)
log (M*/M⊙) = 11.80
Age = 10.44 Gyr
τ = 0.6 Gyr
Z/Z⊙ = 1.39
A_V,ISM = 0.01 mag
A_V,BC = 0.01 mag
log SFR = 0.68 M⊙ yr^-1
log SFR_100 = 0.52 M⊙ yr^-1
log b_100 = −1.50
346
z = 0.2494
χ²_ν = 3.51
Magnitude (AB)
Wavelength λ (μm)
Posterior Probability
Age <Age>_SFR
SFR <SFR>_100 Myr
log (M*/M⊙)
AGE (Gyr)
log SFR (M⊙ yr^-1)
τ (Gyr)
A_V,ISM A_V,BC
b_100 b_1000
Nebular=0
Z/Z⊙
A_V (mag)
log b
EW (\AA, rest)