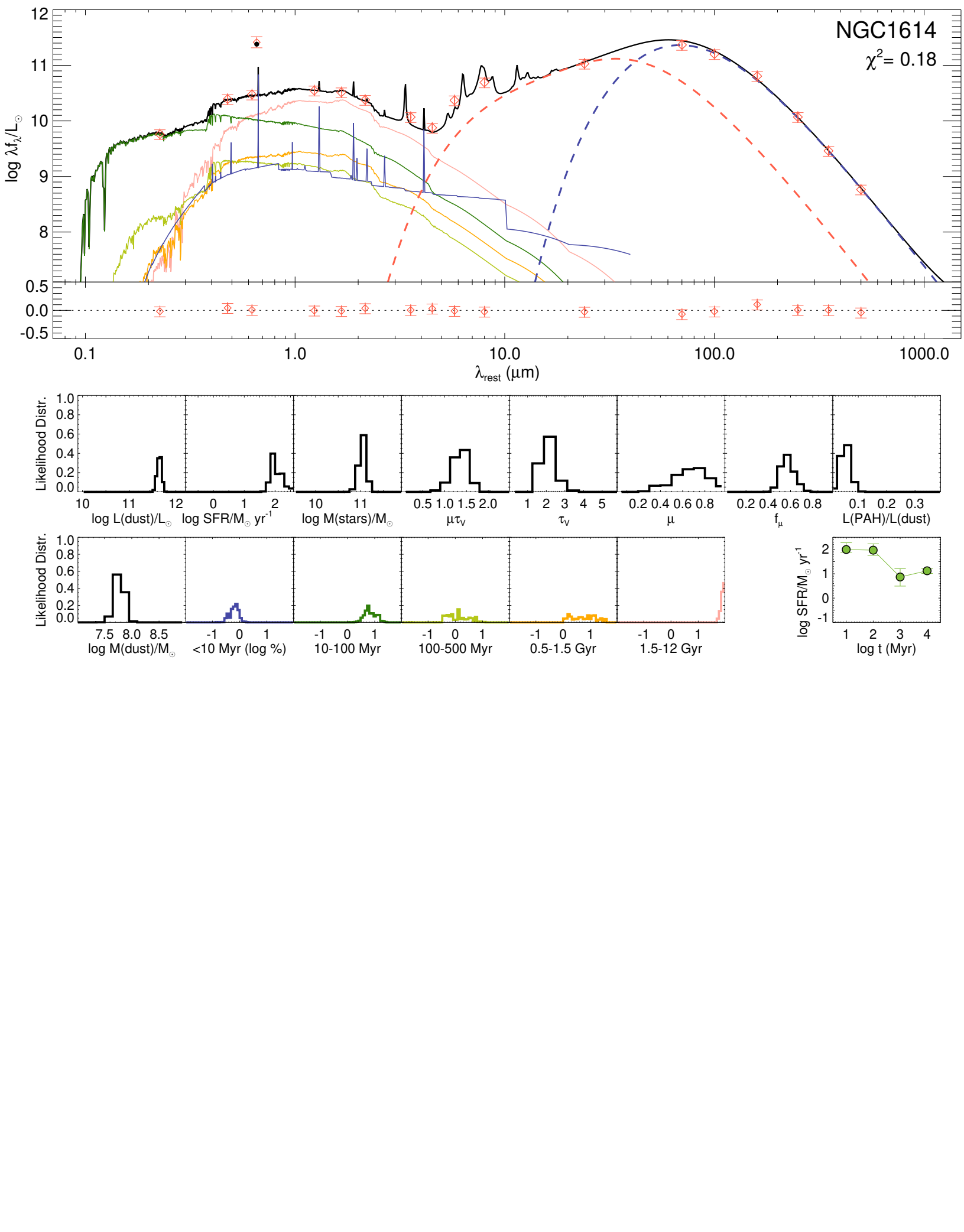
NGC1614
χ^2= 0.18
log $\lambda f_\lambda / L_\odot$
λ_{rest} (μm)
Likelihood Distr.
log L(dust)/L$_\odot$
log SFR/M$_\odot$ yr^{-1}
log M(stars)/M$_\odot$
μτ$_V$
τ$_V$
μ
f$_\mu$
L(PAH)/L(dust)
log M(dust)/M$_\odot$
<10 Myr (log %)
10-100 Myr
100-500 Myr
0.5-1.5 Gyr
1.5-12 Gyr
log SFR/M$_\odot$ yr^{-1}
log t (Myr)