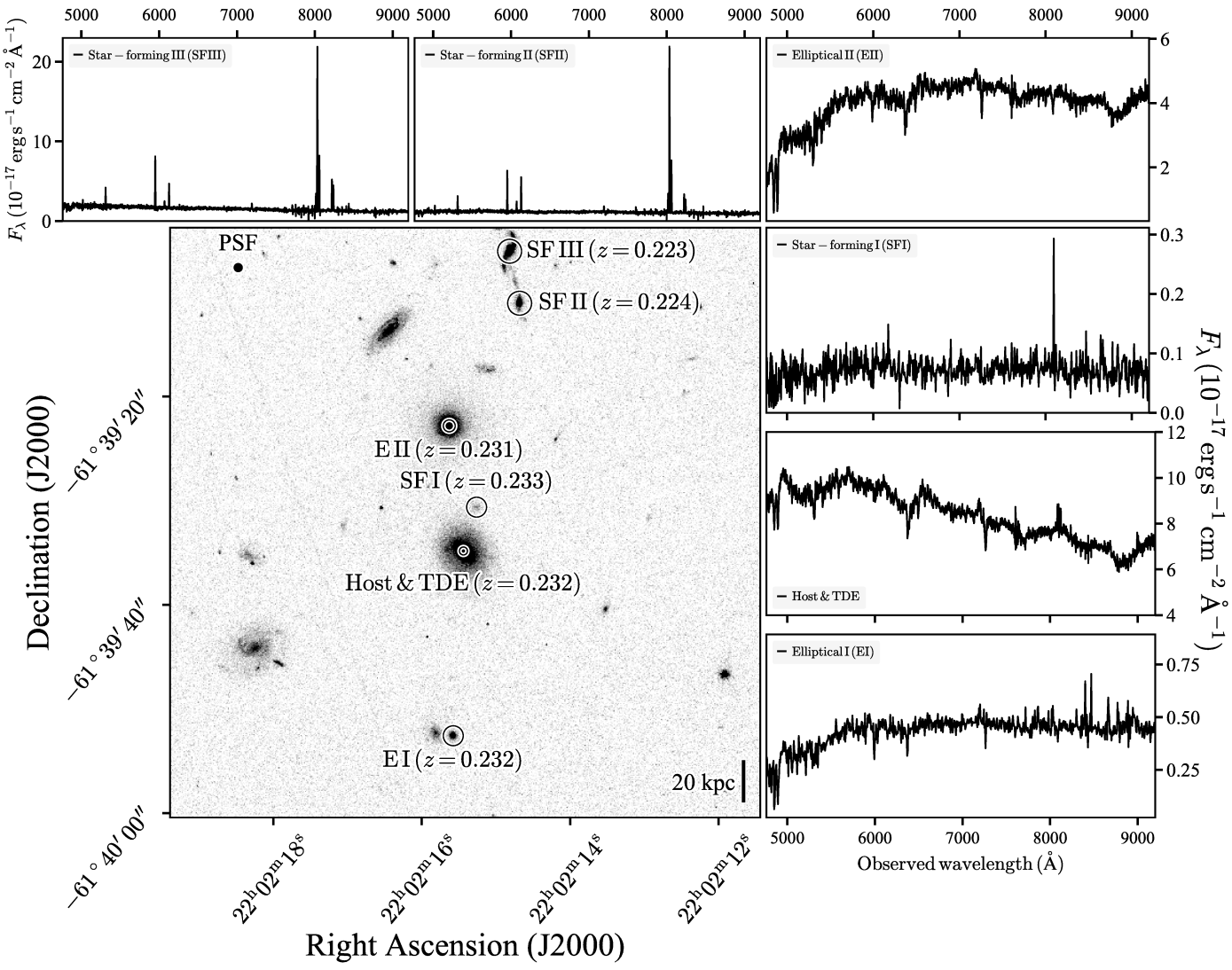
PSF
SF III ($z = 0.223$)
SF II ($z = 0.224$)
E II ($z = 0.231$)
SF I ($z = 0.233$)
Host & TDE ($z = 0.232$)
E I ($z = 0.232$)
20 kpc
Declination (J2000)
Right Ascension (J2000)
$-61^\circ 39' 20''$
$-61^\circ 39' 40''$
$-61^\circ 40' 00''$
$22^h02^m18^s$
$22^h02^m16^s$
$22^h02^m14^s$
$22^h02^m12^s$
Star – forming III (SFIII)
Star – forming II (SFII)
Elliptical II (EII)
Star – forming I (SFI)
Host & TDE
Elliptical I (EI)
$F_\lambda$ ($10^{-17}$ erg s$^{-1}$ cm$^{-2}$ Å$^{-1}$)
Observed wavelength (Å)