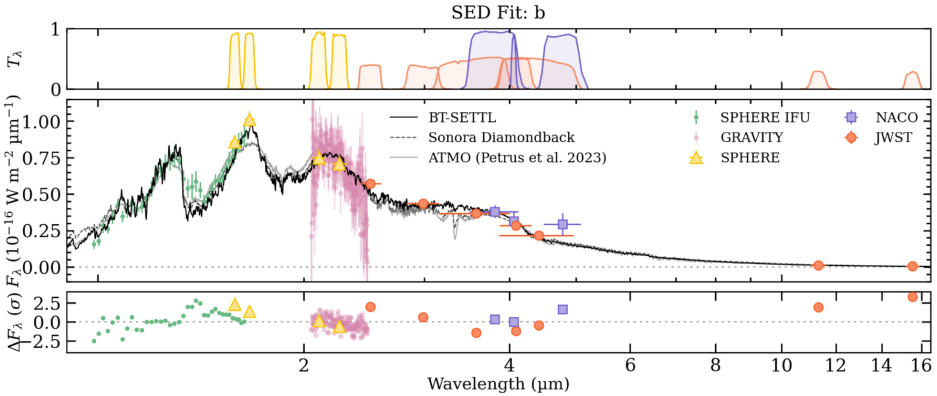
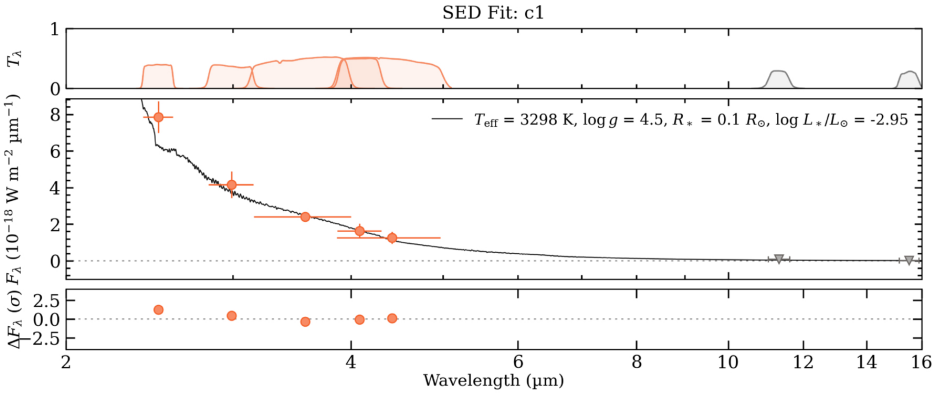
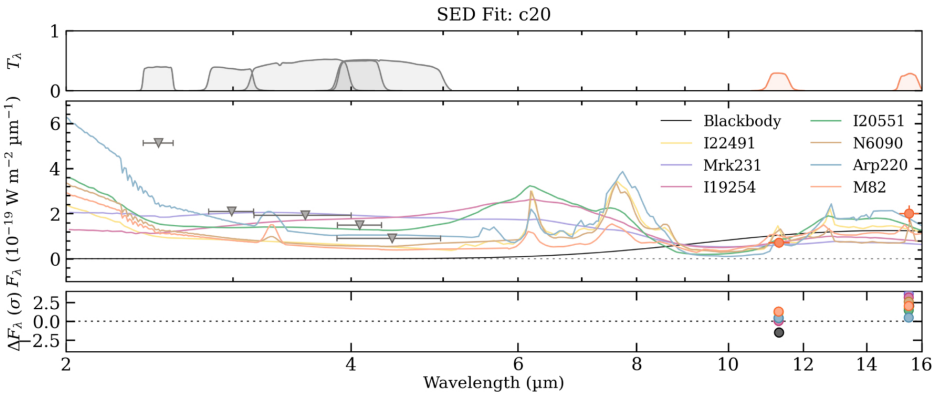
Figure 4. from
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https://dx.doi.org/10.3847/2041-8213/aebe06
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SED Fit: b
BT-SETTL
Sonora Diamondback
ATMO (Petrus et al. 2023)
SPHERE IFU
GRAVITY
SPHERE
NACO
JWST
Wavelength (μm)


SED Fit: c1
$T_{\rm eff}$ = 3298 K, log g = 4.5, R_* = 0.1 $R_\odot$, log $L_*/L_\odot$ = -2.95
Wavelength (μm)


SED Fit: c20
Blackbody
I22491
Mrk231
I19254
I20551
N6090
Arp220
M82
Wavelength (μm)