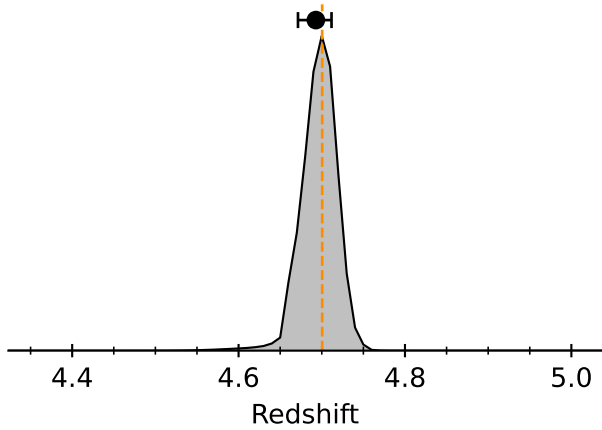
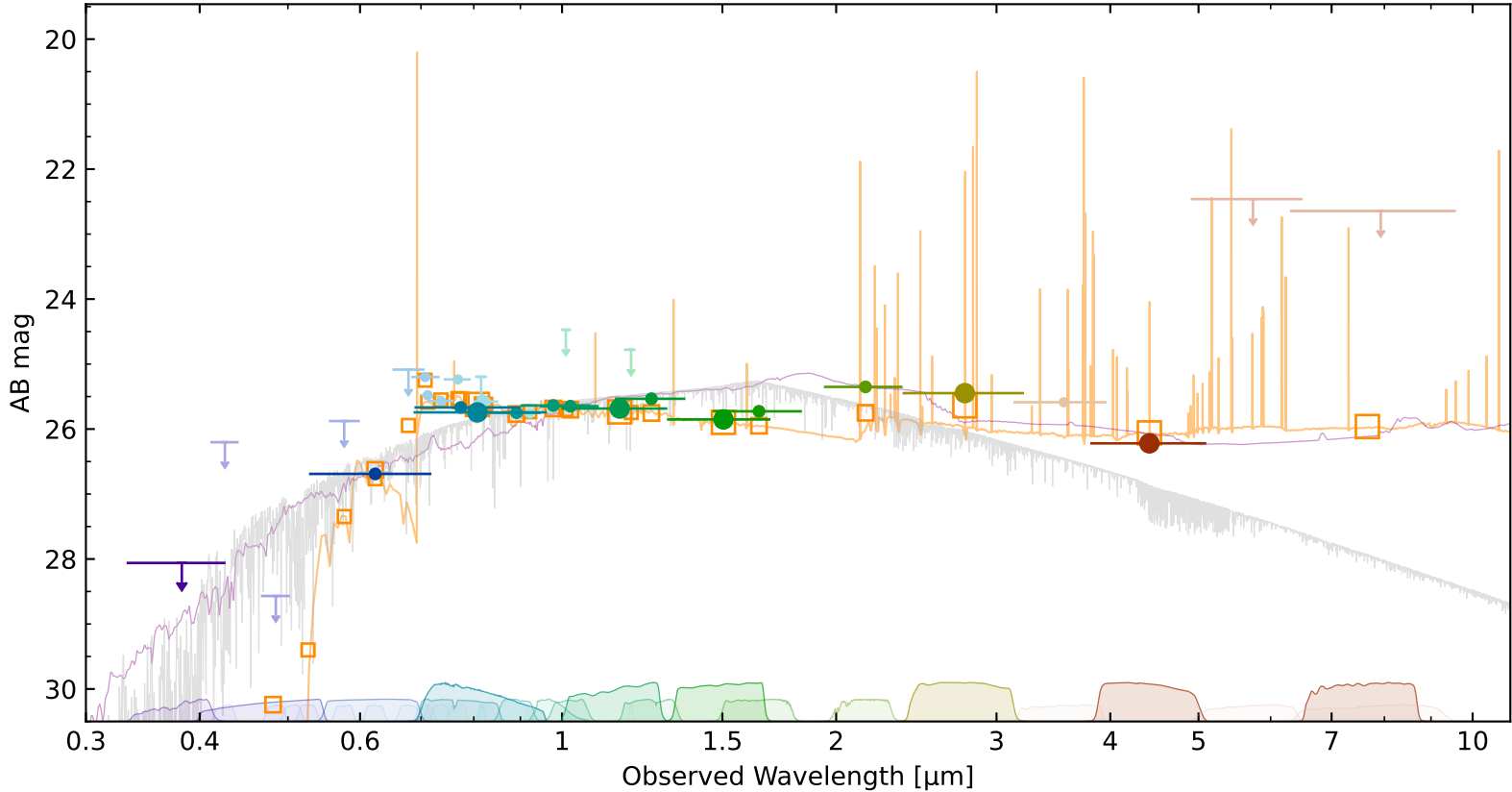
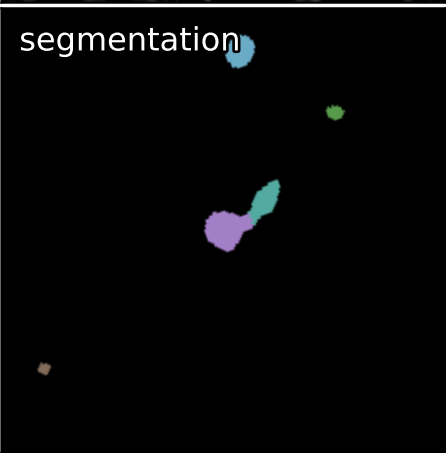
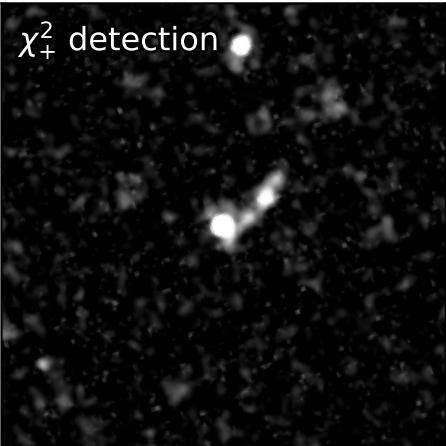
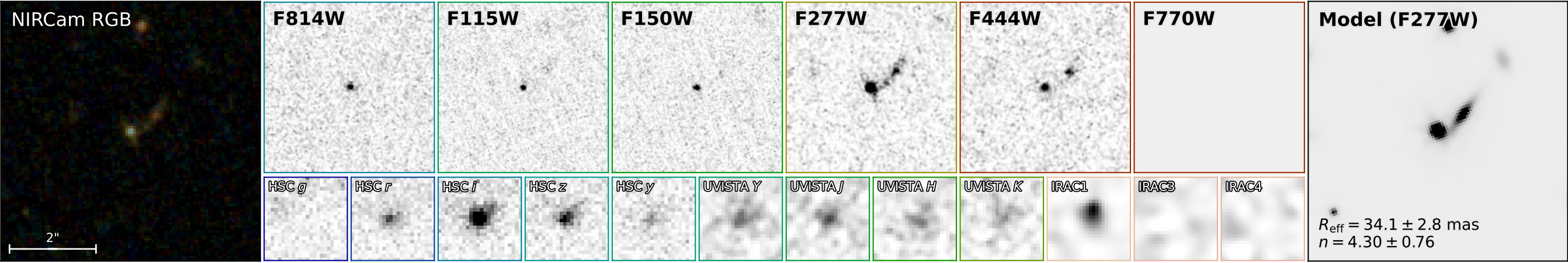


ID: 564339
Tile: B5
RA, Dec: (10h01m59.22s, +02d27m35.26s)
(150.4967485, 2.459795)



LePhare $z_{\text{phot}} = 4.69^{+0.02}_{-0.02}$
 $\log M_{\star}/M_{\odot} = 8.70^{+0.05}_{-0.05}$
 $\log \text{sSFR}/M_{\odot} \text{ yr}^{-1} = -7.90^{+0.09}_{-0.10}$

—□— Galaxy best-fit ($z = 4.70$, $\chi^2 = 42.8$)
— QSO ($z = 0.10$, $\chi^2 = 389.5$)
— Star ($\chi^2 = 389.2$)