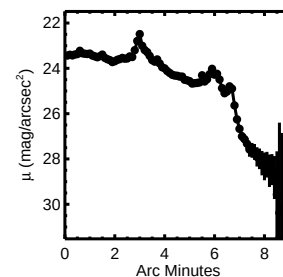
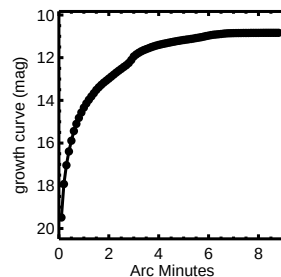
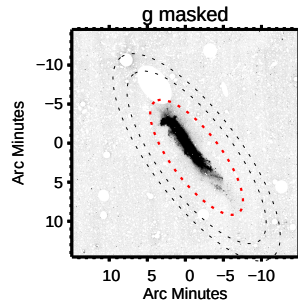
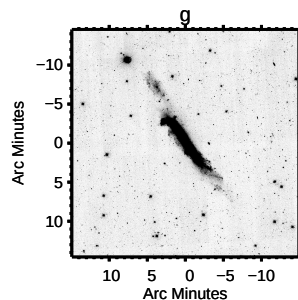
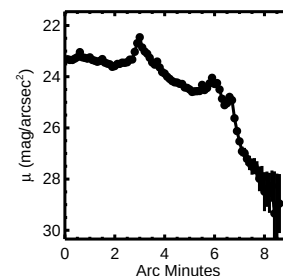
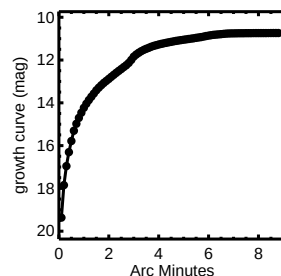
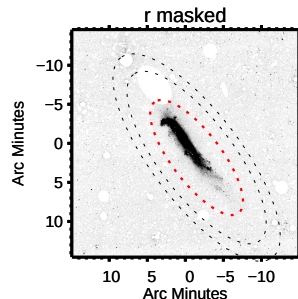
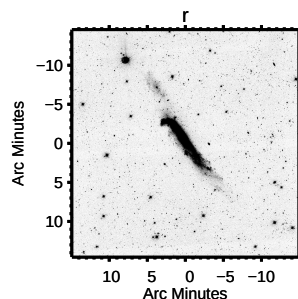


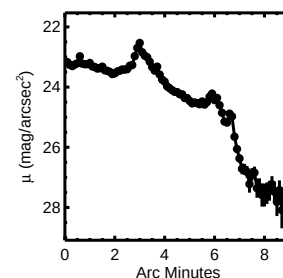
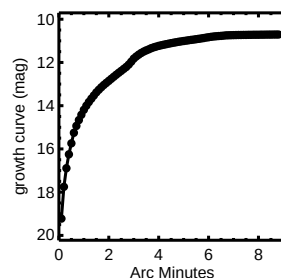
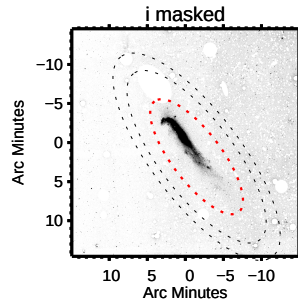
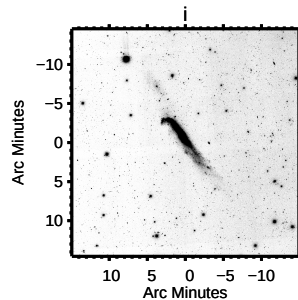
NGC4656A
 FILTER: SDSS u
 RA, DEC: 190.959763, 32.130592
 $u = 11.46$ (0.01)
 $\mu_{\text{sky}} = 17.98$ (0.00)



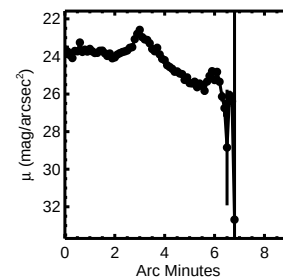
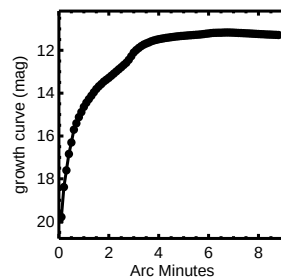
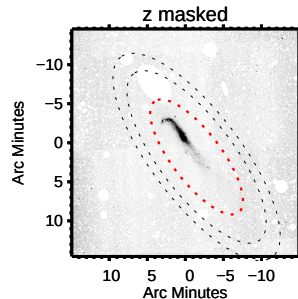
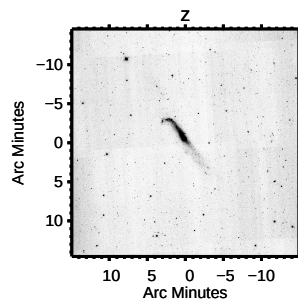
NGC4656A
 FILTER: SDSS g
 RA, DEC: 190.959763, 32.130592
 $g = 10.83$ (0.00)
 $\mu_{\text{sky}} = 18.98$ (0.00)



NGC4656A
 FILTER: SDSS r
 RA, DEC: 190.959763, 32.130592
 $r = 10.74$ (0.00)
 $\mu_{\text{sky}} = 18.61$ (0.00)



NGC4656A
 FILTER: SDSS i
 RA, DEC: 190.959763, 32.130592
 $i = 10.71$ (0.00)
 $\mu_{\text{sky}} = 18.29$ (0.00)



NGC4656A
 FILTER: SDSS z
 RA, DEC: 190.959763, 32.130592
 $z = 11.17$ (0.01)
 $\mu_{\text{sky}} = 16.51$ (0.00)