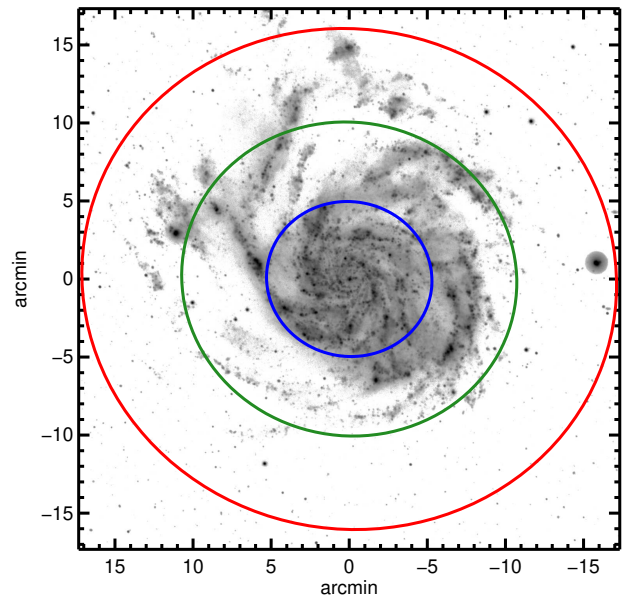
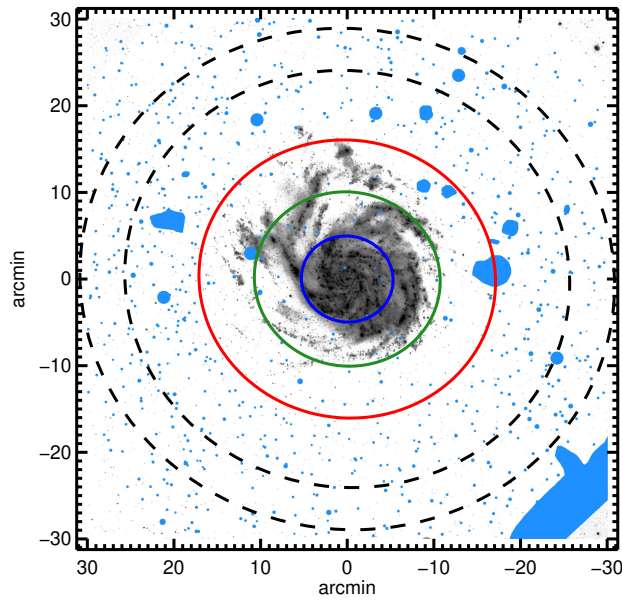
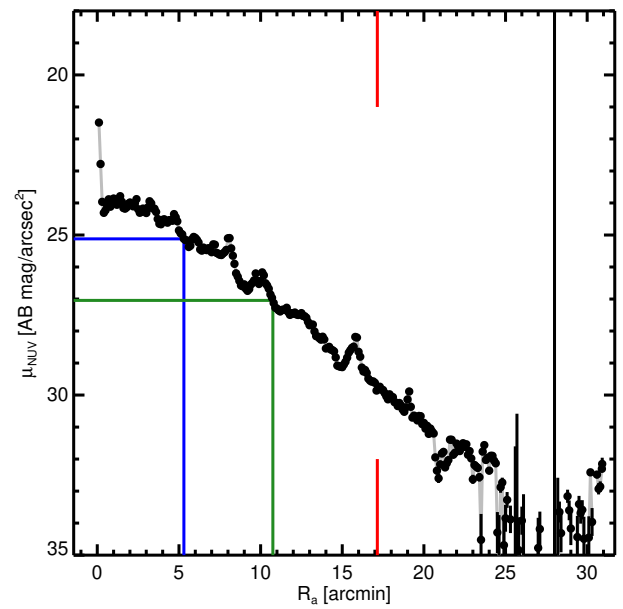
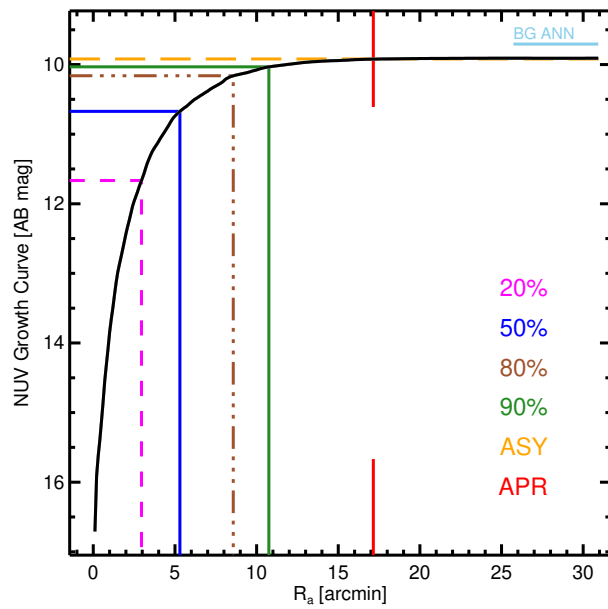




NGC5457

GALEX NUV

R.A., Dec. [J2K, deg]: 210.803925 54.348644

Lon., Lat. [Gal., deg]: 102.035424 59.771025

GAL E(B-V): 0.009	APR: $m_o = 9.91$ $m_{dr} = 9.85 \pm 0.01$	$\mu_{BG} = 27.64 \pm 0.02$
GAL A_{NUV} : 0.058	ASY: $m_o = 9.92$ $m_{dr} = 9.86 \pm 0.01$	$R_{ASY} = 18.00'$
SEMIMAJOR: 17.15'	90%: $\mu_o = 27.04$ $\mu_{dr} = 26.99 \pm 0.01$	$R_{90} = 10.75'$
RATIO (a/b): 1.07	50%: $\mu_o = 25.12$ $\mu_{dr} = 25.06 \pm 0.01$	$R_{80} = 8.57'$
P.A.: 80.00°	Concentration (C82) = 2.90	$R_{50} = 5.31'$
Annuli: -9.99"	EXPTIME: 11748.2 s # imgs: 46	$R_{20} = 2.95'$
TYPE: SABc	Phot Date: Sun Feb 24 13:37:04 2013	Grade = 1