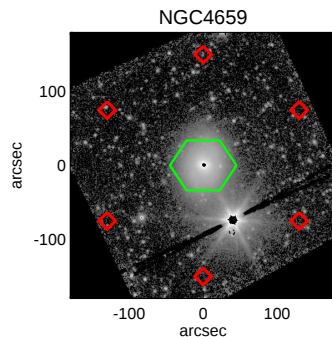
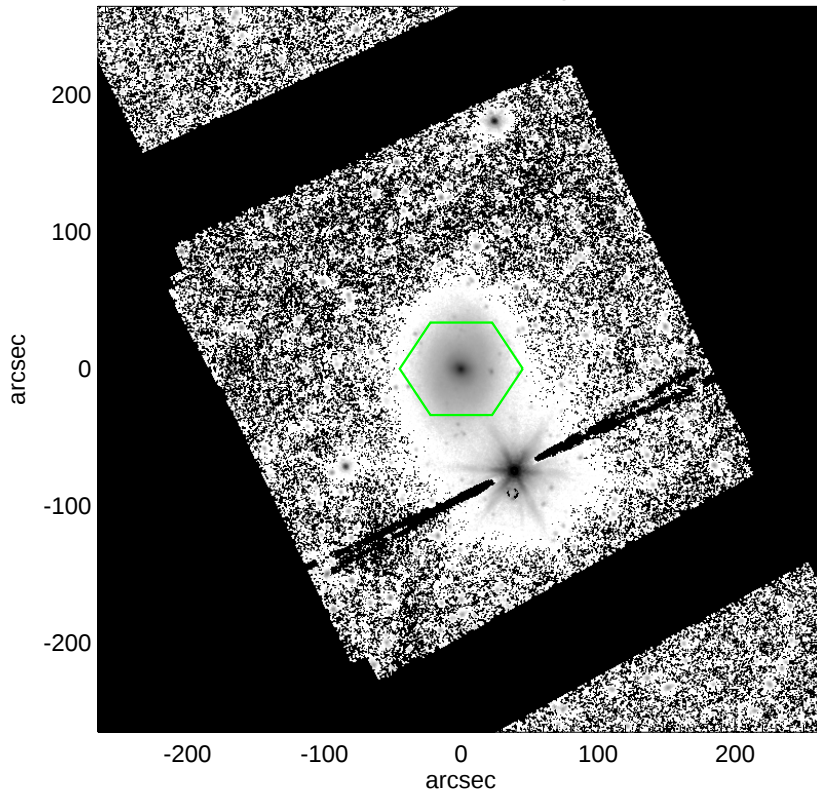


NGC4659 10.0 kpc



$M^* = 9.16$

$hr = 0.61$ kpc

($_RL$)SAB(lbl)0o

BarT = 0.50

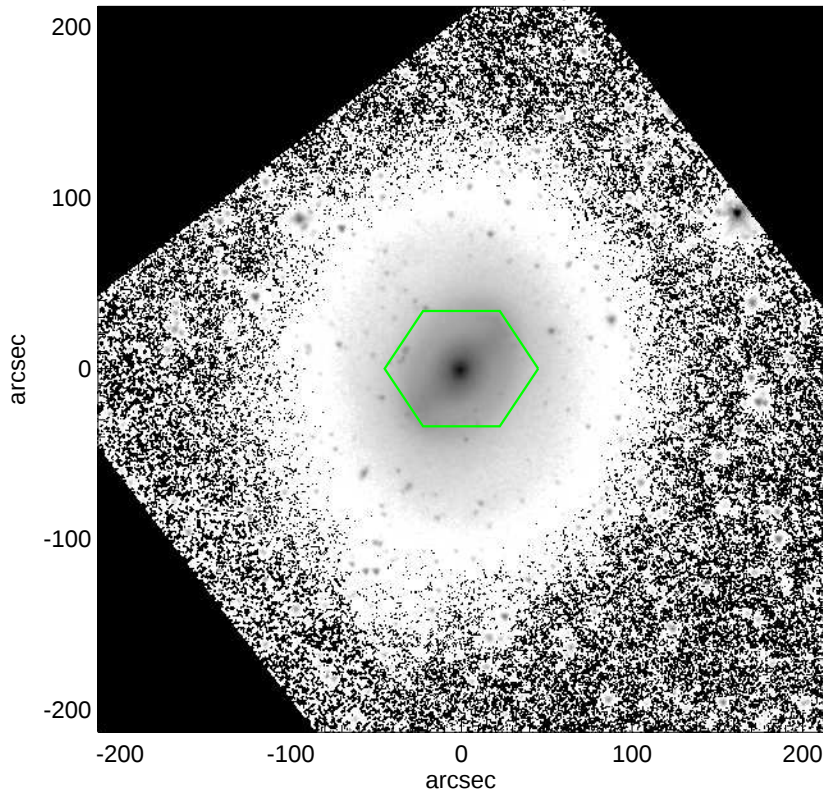
inc = 43.5

PA = 173.5

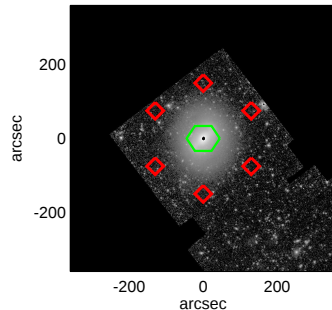
bmag = 13.06

$D25/2 = 52.5''$

NGC4245 10.0 kpc



NGC4245



$M^* = 9.80$

$hr = 1.13$ kpc

(RL)SB(rbln_rl)0+

BarT= 1.00

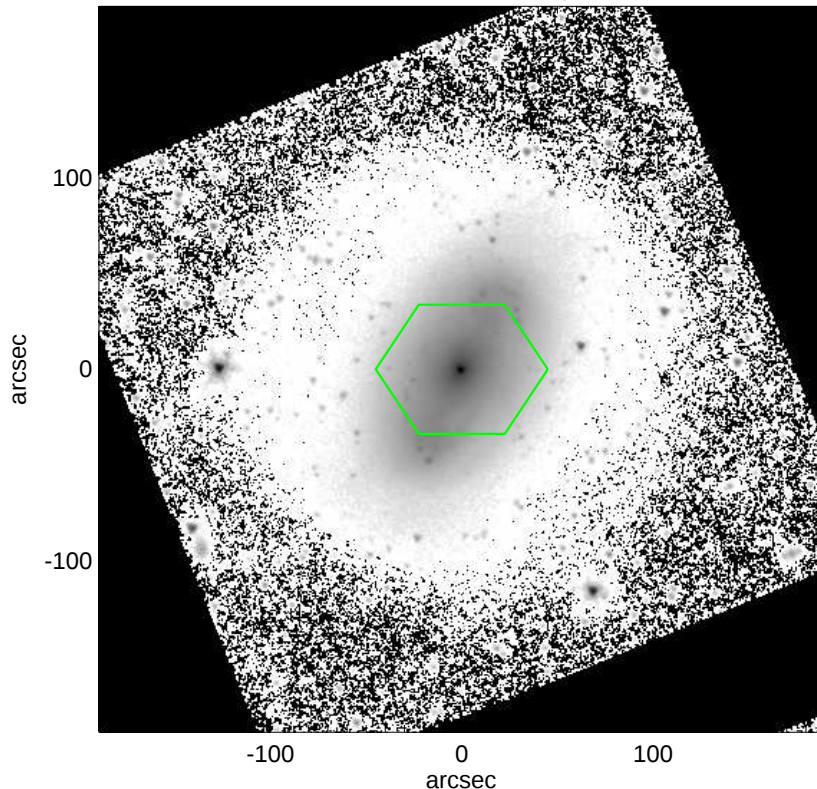
inc= 33.3

PA = 0.2

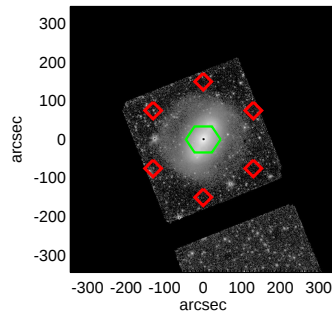
bmag= 12.34

$D25/2 = 76.6''$

NGC5134 10.0 kpc



NGC5134



$M^* = 9.90$

$hr = 1.23$ kpc

(R)SAB(rsbl)a

BarT = 0.62

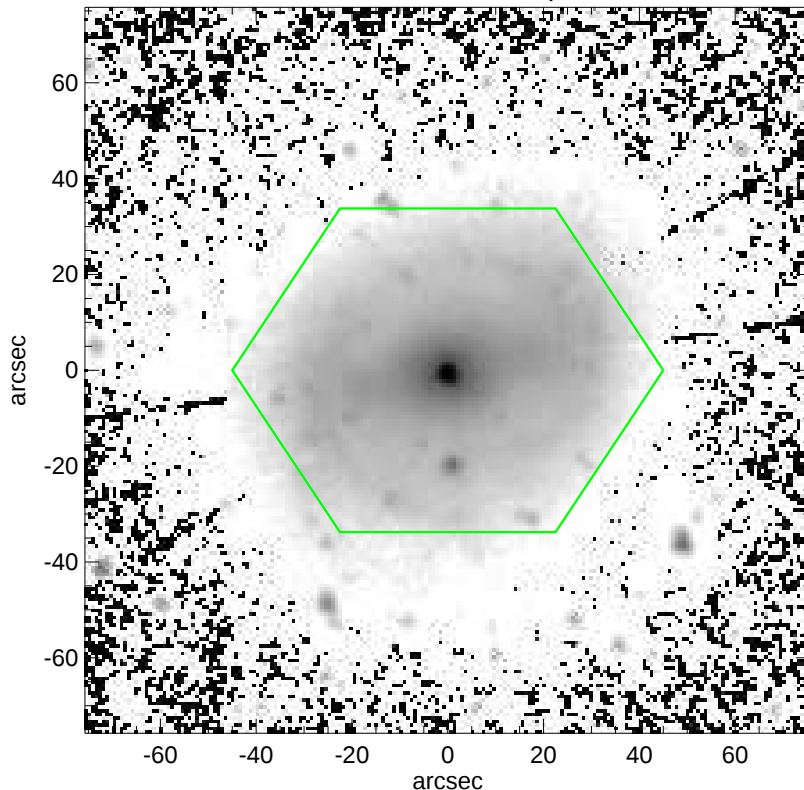
inc = 14.7

PA = 79.0

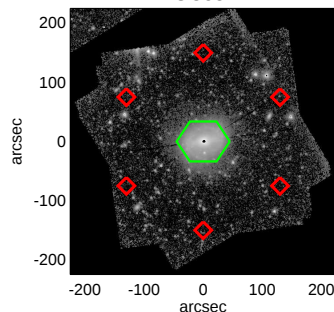
bmag = 12.45

D25/2 = 81.1 "

NGC5347 10.0 kpc



NGC5347



$M^* = 9.90$

$hr = 2.01$ kpc

SB(rsbl)a

BarT = 0.88

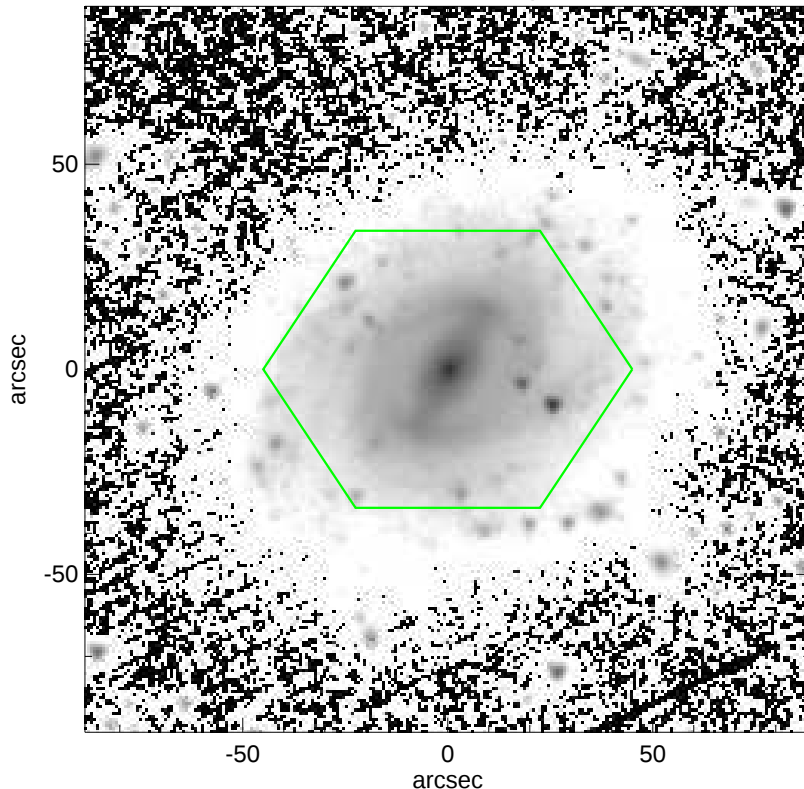
inc = 22.8

PA = 89.4

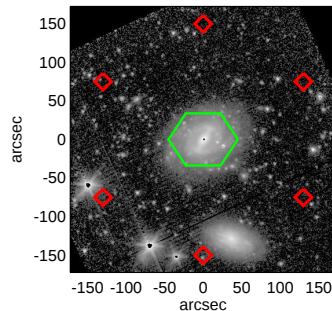
bmag = 13.44

$D25/2 = 48.7''$

IC1067 10.0 kpc



IC1067



$M^* = 9.91$

$hr = 1.74$ kpc

SB(rbl)a_b

BarT = 1.00

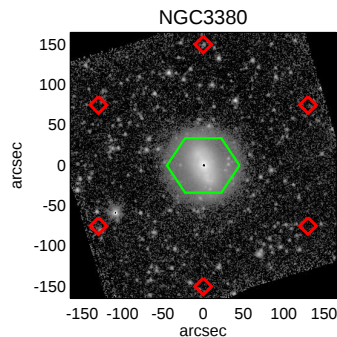
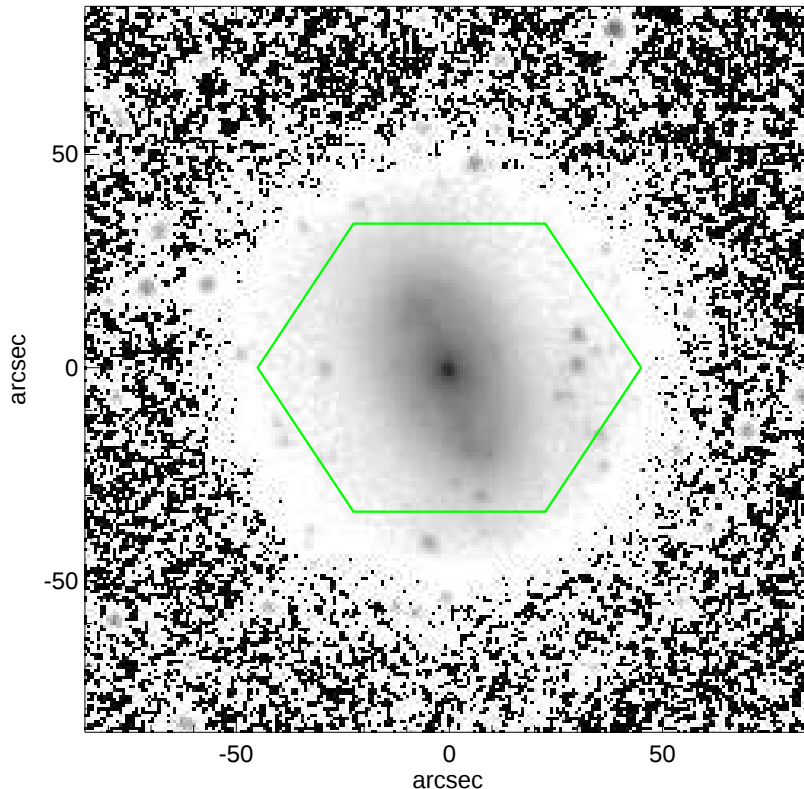
inc = 38.3

PA = 117.4

bmag = 13.62

D25/2 = 54.5 "

NGC3380 10.0 kpc



$M^* = 9.96$

$hr = 1.99$ kpc

$(R_L)SAB(rsbl)0/a$

$BarT = 0.62$

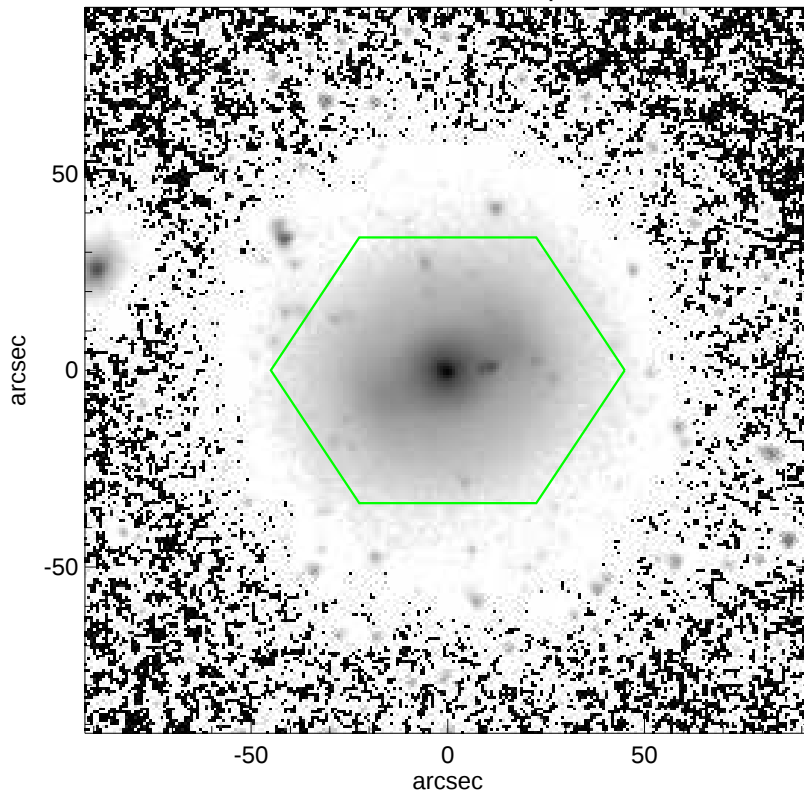
$inc = 20.8$

$PA = 47.4$

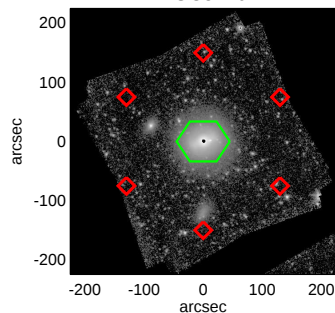
$bmag = 13.42$

$D25/2 = 46.8''$

NGC5770 10.0 kpc



NGC5770



$M^* = 10.10$

$hr = 1.55$ kpc

SAB(r_{bl})0+

BarT = 0.50

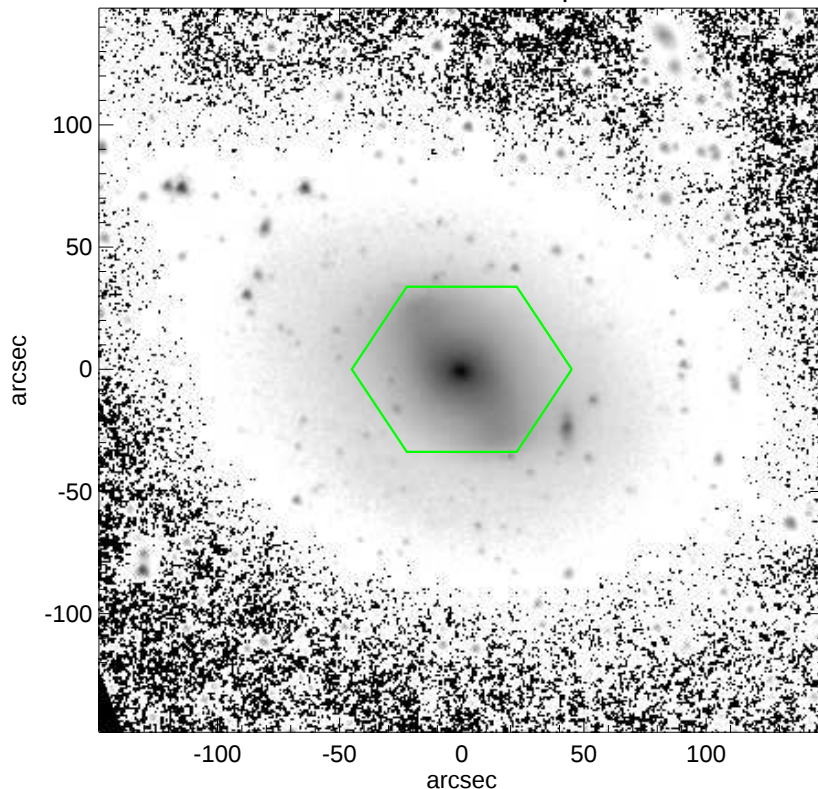
inc = 22.4

PA = 38.4

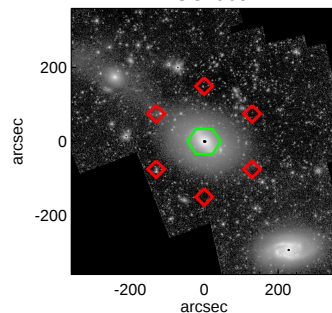
bmag = 13.18

D25/2 = 33.0 "

NGC2968 10.0 kpc



NGC2968



$M^* = 10.10$

$hr = 1.99$ kpc

(L)SB(sbl)0+

BarT = 1.00

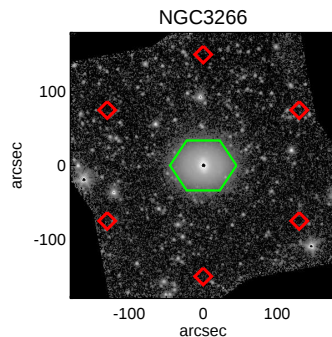
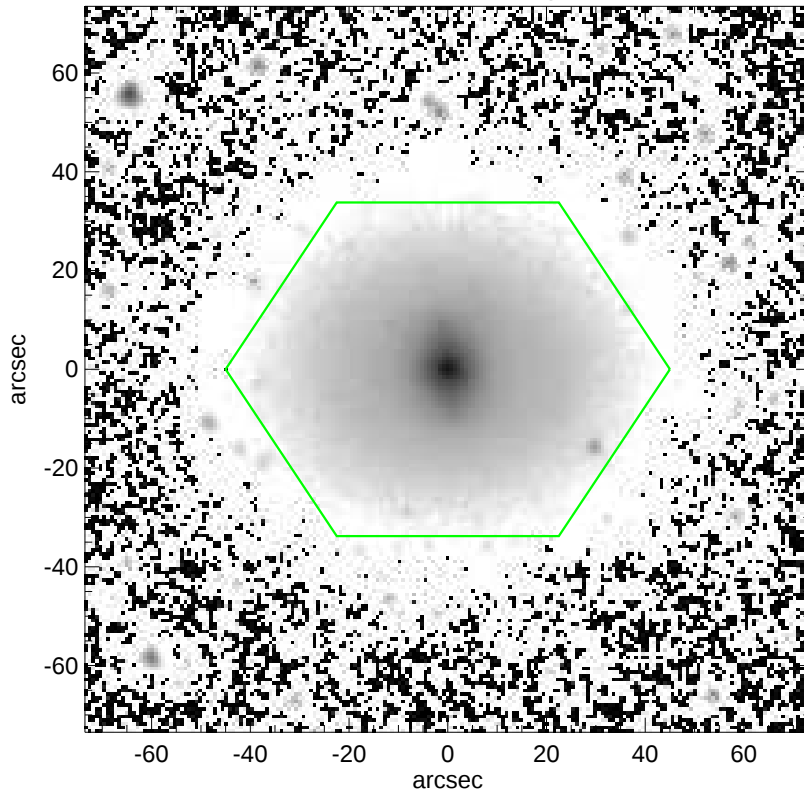
$inc = 43.1$

$PA = 67.6$

$bmag = 12.74$

$D25/2 = 74.3''$

NGC3266 10.0 kpc



$M^* = 10.11$

$hr = 1.67$ kpc

(R_L)SB(bl)0o

BarT= 1.00

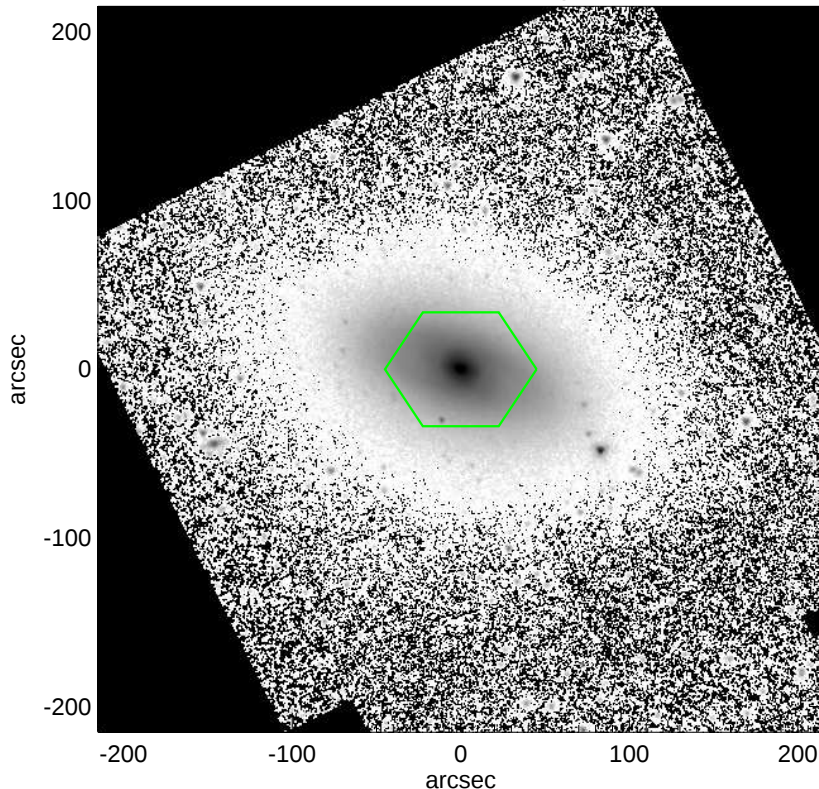
inc= 25.6

PA = 91.9

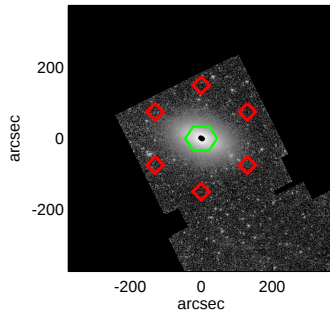
bmag= 13.46

$D25/2 = 41.8''$

NGC3489 10.0 kpc



NGC3489



$M^*=10.14$

hr= 0.99 kpc

(R)SA_B(rbl)0o:

BarT= 0.75

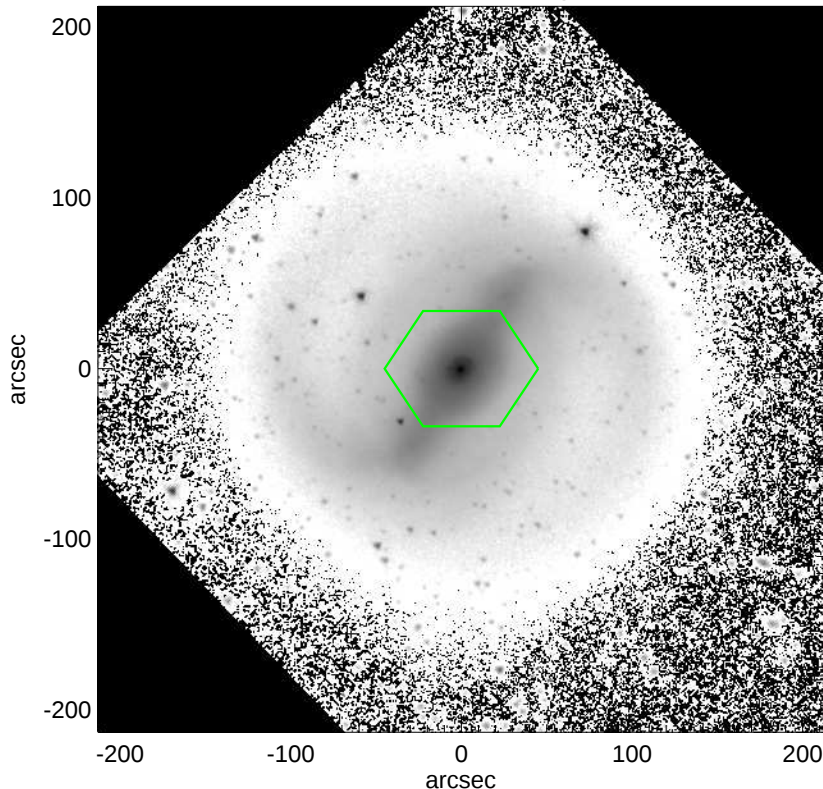
inc= 60.1

PA = 70.9

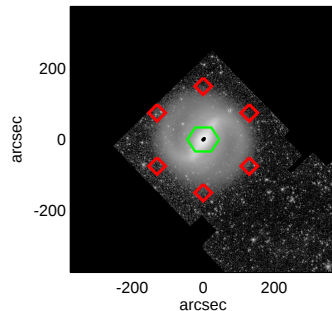
bmag= 11.06

D25/2= 103.3 "

NGC4314 10.0 kpc



NGC4314



$M^* = 10.14$

$hr = 2.20$ kpc

$(R_1')_{SB}(r_{lbnr})_a$

$BarT = 1.00$

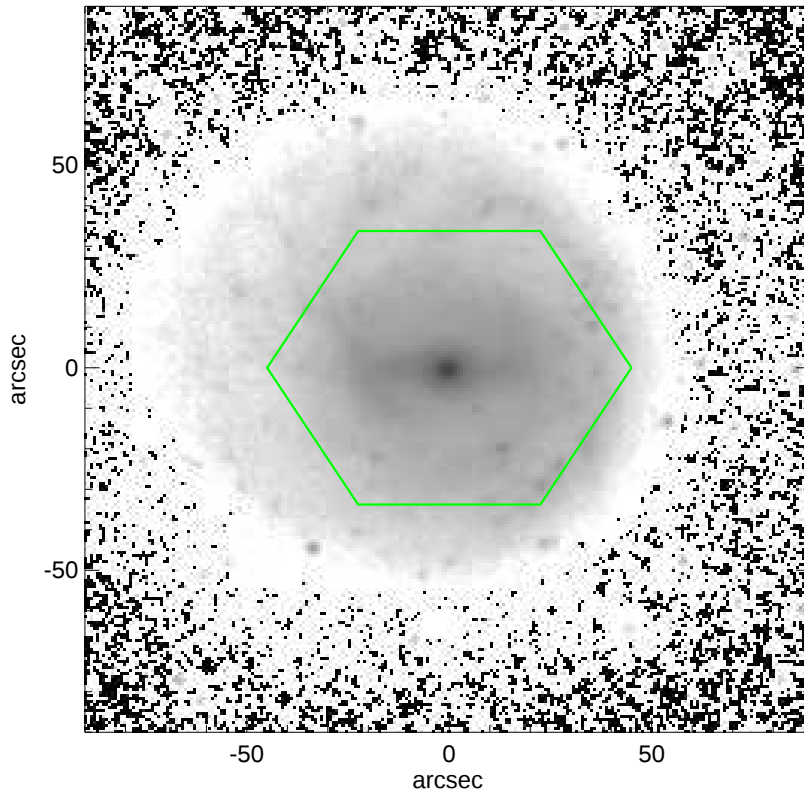
$inc = 20.4$

$PA = 51.6$

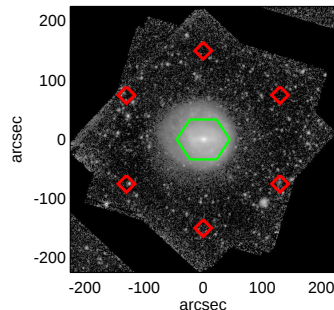
$bmag = 11.42$

$D25/2 = 110.9''$

NGC7421 10.0 kpc



NGC7421



$M^* = 10.15$

$hr = 2.26$ kpc

($_R'L$)SB(rsbl)ab

BarT = 1.00

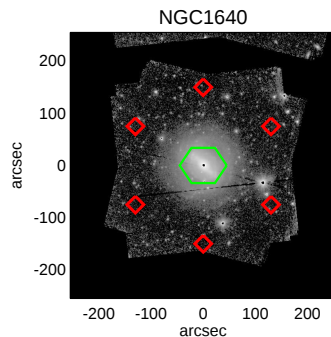
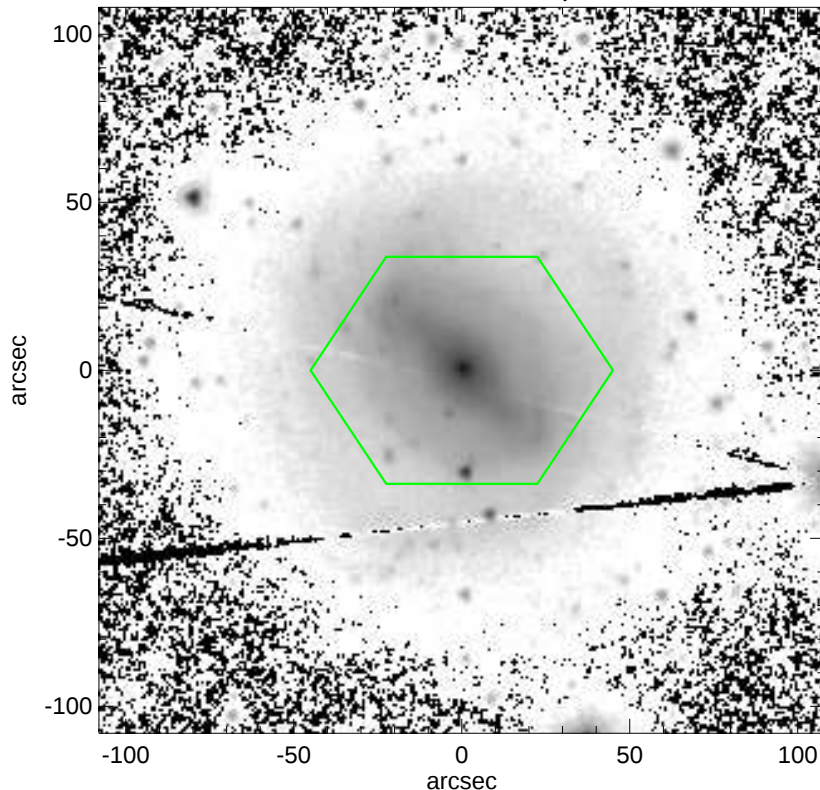
inc = 27.9

PA = 64.6

bmag = 12.62

$D25/2 = 71.5''$

NGC1640 10.0 kpc



$M^* = 10.18$

$hr = 1.85$ kpc

$(R')SB_a(rbl)_{ab}$

$BarT = 1.00$

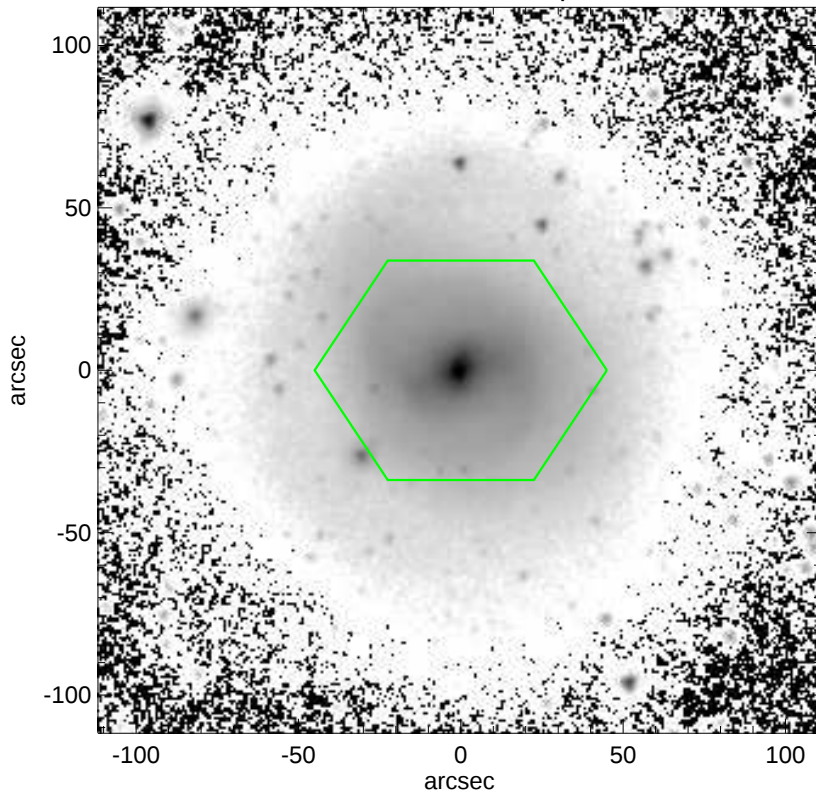
$inc = 24.1$

$PA = 42.8$

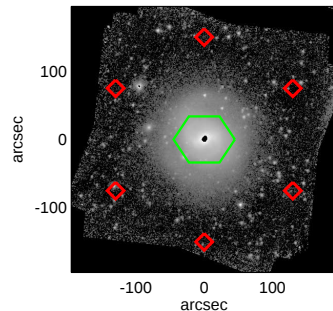
$bmag = 12.43$

$D25/2 = 81.5''$

NGC1022 10.0 kpc



NGC1022



$M^* = 10.19$

$hr = 1.86$ kpc

(RL)SAB(rsblns)_0/a

BarT = 0.50

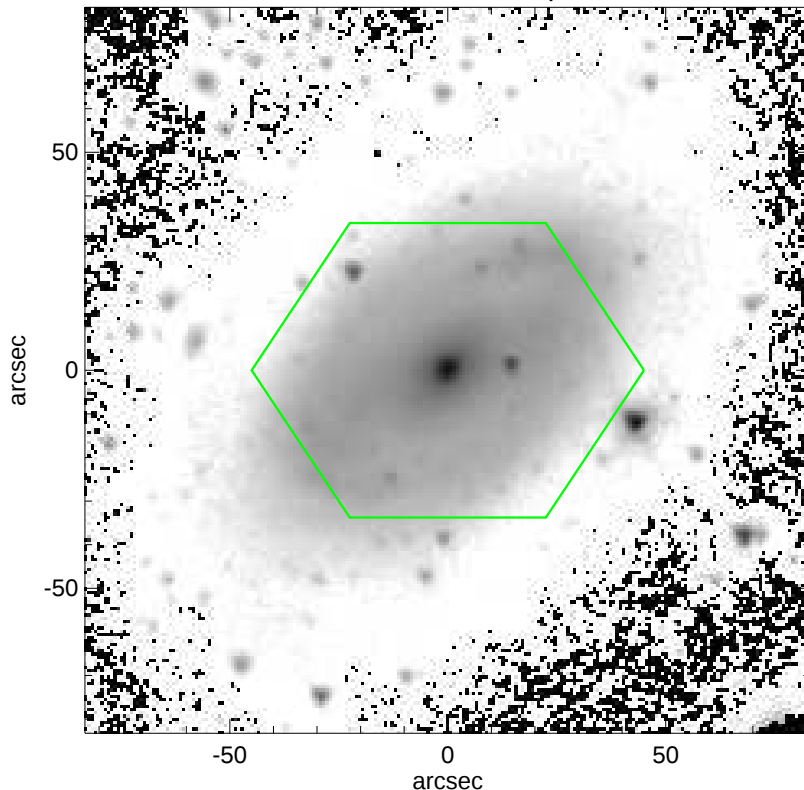
inc = 21.6

PA = 175.9

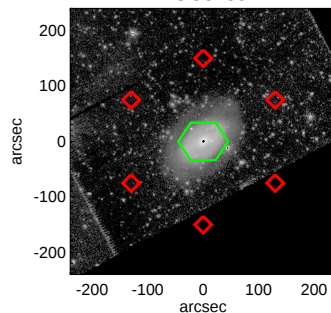
bmag = 12.11

$D25/2 = 78.0''$

NGC3185 10.0 kpc



NGC3185



$M^* = 10.22$

hr = 2.23 kpc

(RL)SAB_{ax}(_{rsbl})0/

BarT = 0.50

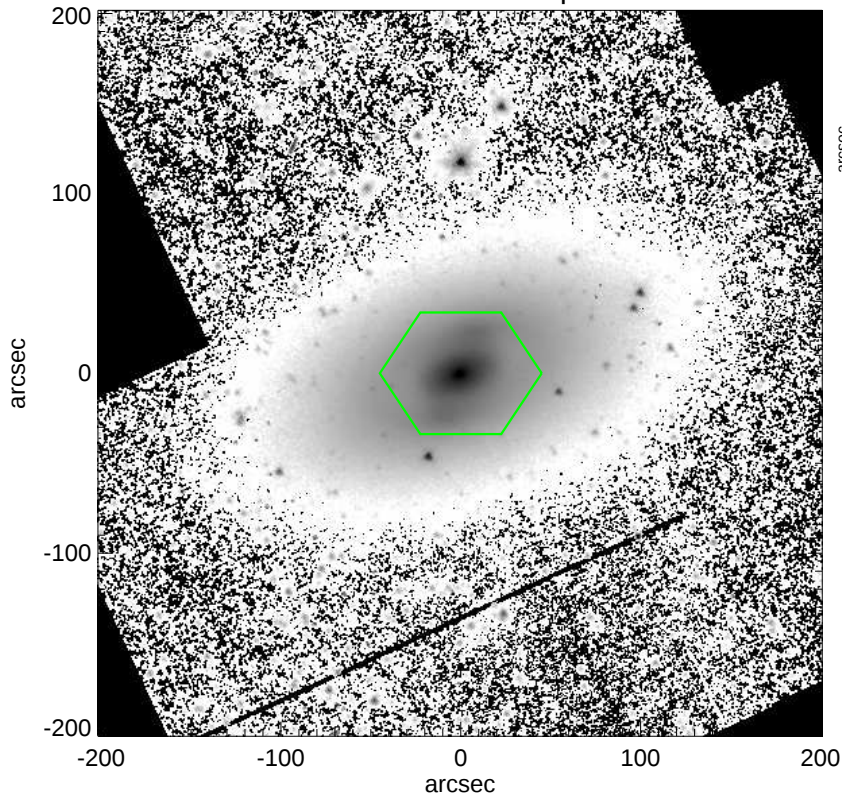
inc = 49.5

PA = 136.3

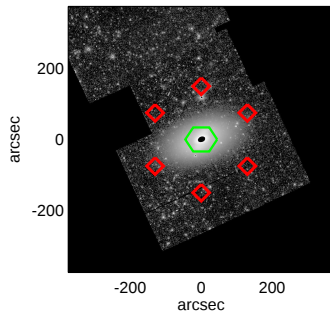
bmag = 12.94

D25/2 = 64.6 "

NGC2787 10.0 kpc



NGC2787



$M^* = 10.23$

$hr = 1.59$ kpc

(L)SB_a(rbl)00

BarT = 1.00

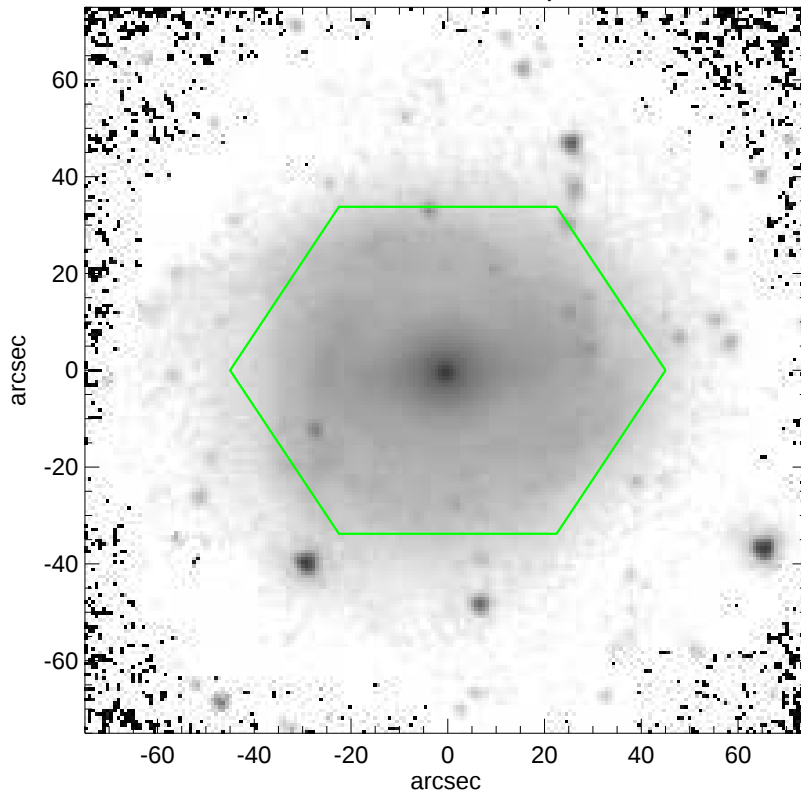
$inc = 56.2$

$PA = 108.5$

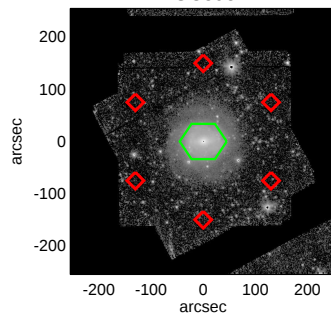
$bmag = 11.60$

$D25/2 = 97.1''$

NGC5957 10.0 kpc



NGC5957



$M^* = 10.26$

$hr = 4.37$ kpc

$(R')SA_B(rsbl)_ab$

$BarT = 0.75$

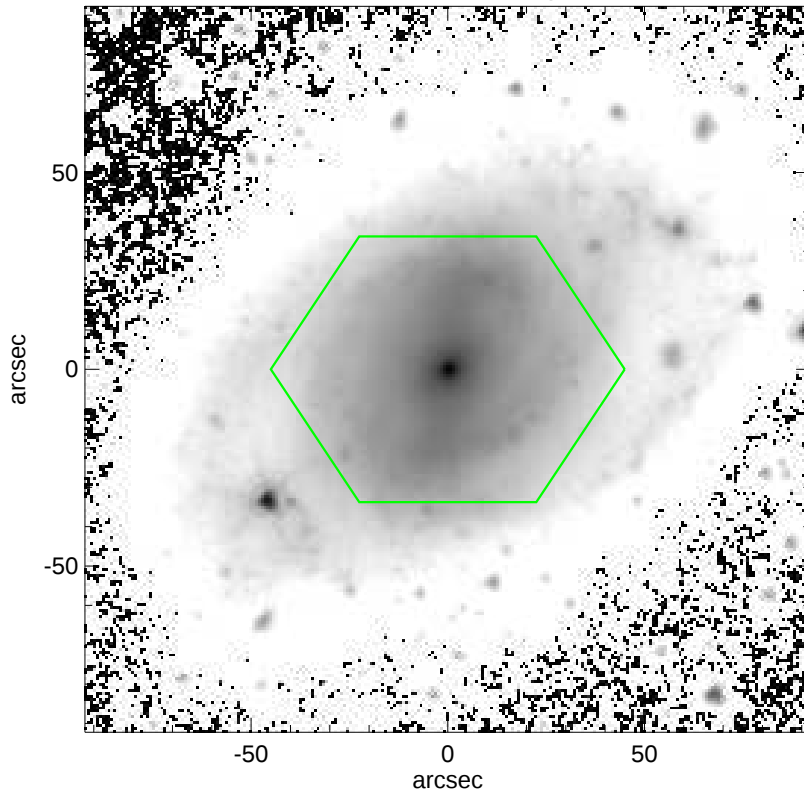
$inc = 25.4$

$PA = 2.8$

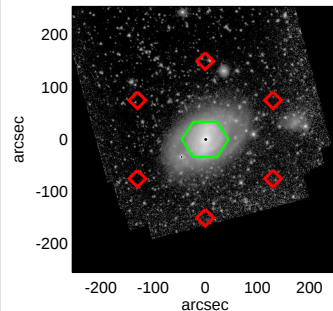
$bmag = 13.65$

$D25/2 = 73.3''$

NGC4639 10.0 kpc



NGC4639



$M^* = 10.32$

$hr = 1.90$ kpc

$(R')SA_B(rsbl)ab$

$BarT = 0.75$

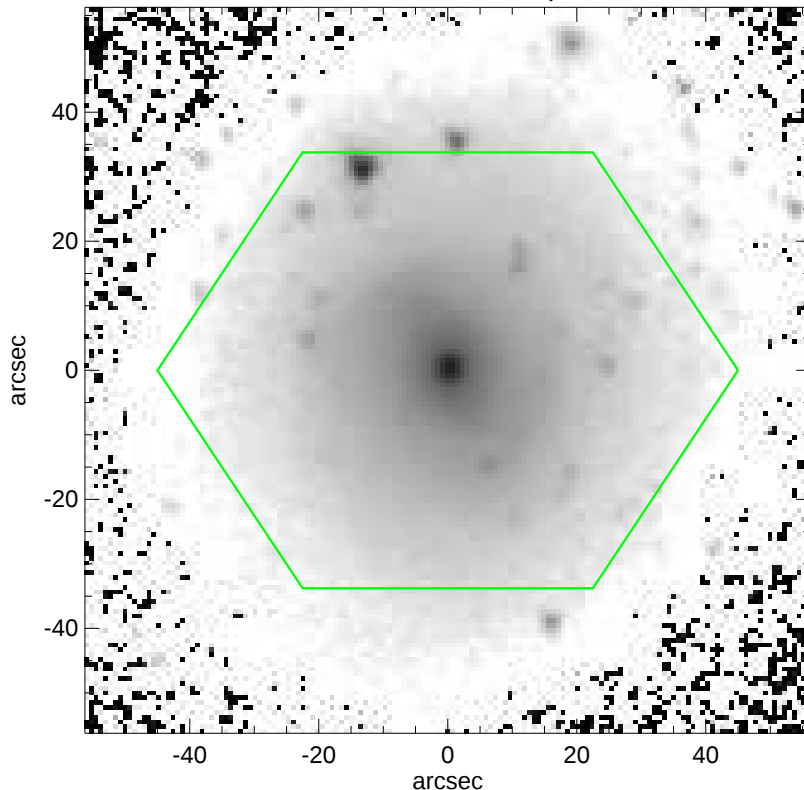
$inc = 49.2$

$PA = 134.5$

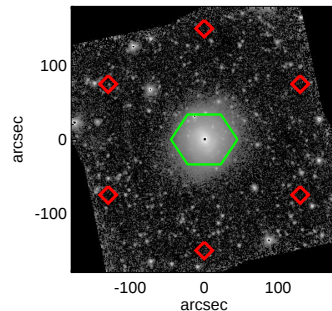
$bmag = 12.19$

$D25/2 = 86.1''$

NGC6014 10.0 kpc



NGC6014



$M^* = 10.33$

$hr = 2.45$ kpc

SAB(rsbl)_0/a

BarT = 0.62

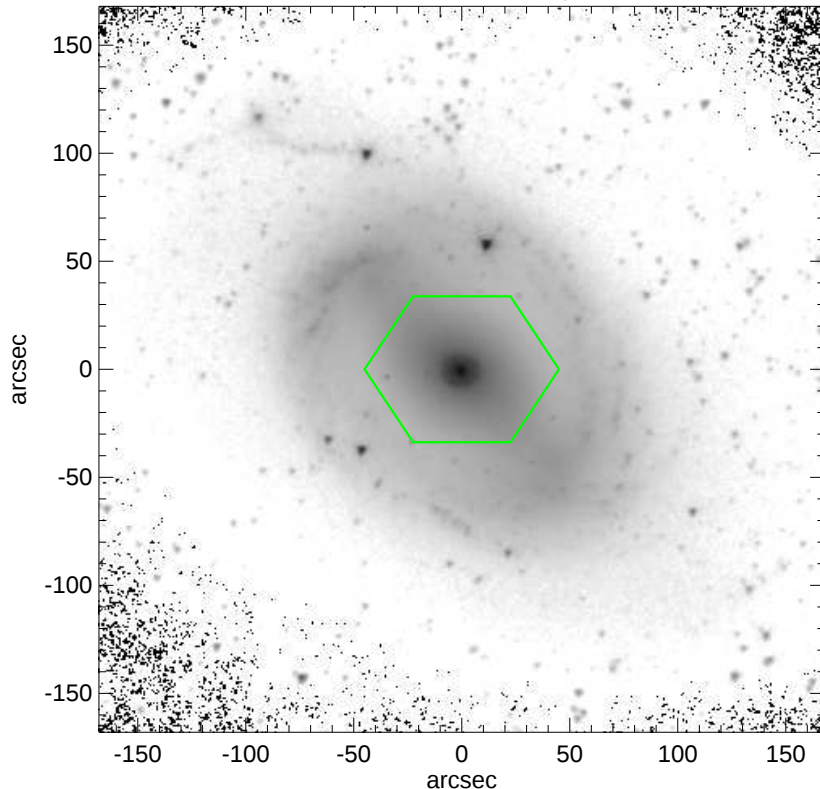
inc = 35.3

PA = 150.6

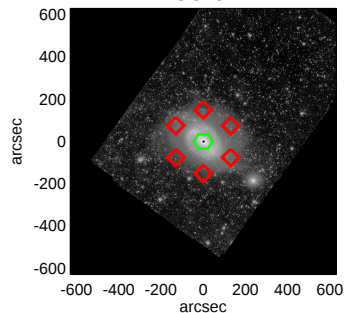
bmag = 13.64

D25/2 = 52.6 "

NGC1512 10.0 kpc



NGC1512



$M^* = 10.33$

$hr = 2.79$ kpc

(R_L)SB(rblnr)a

BarT = 1.00

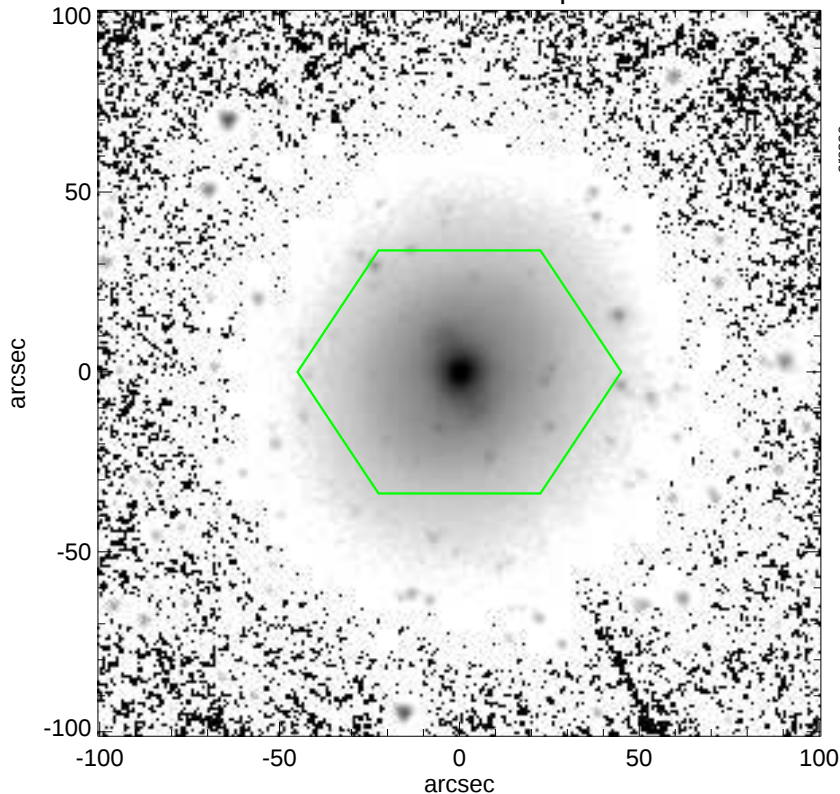
inc = 42.7

PA = 74.5

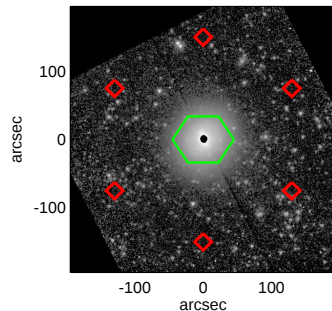
bmag = 11.10

D25/2 = 253.0 "

NGC4262 10.0 kpc



NGC4262



$M^* = 10.38$

$hr = 1.22$ kpc

(L)SB_a(lbl)0-o

BarT = 1.00

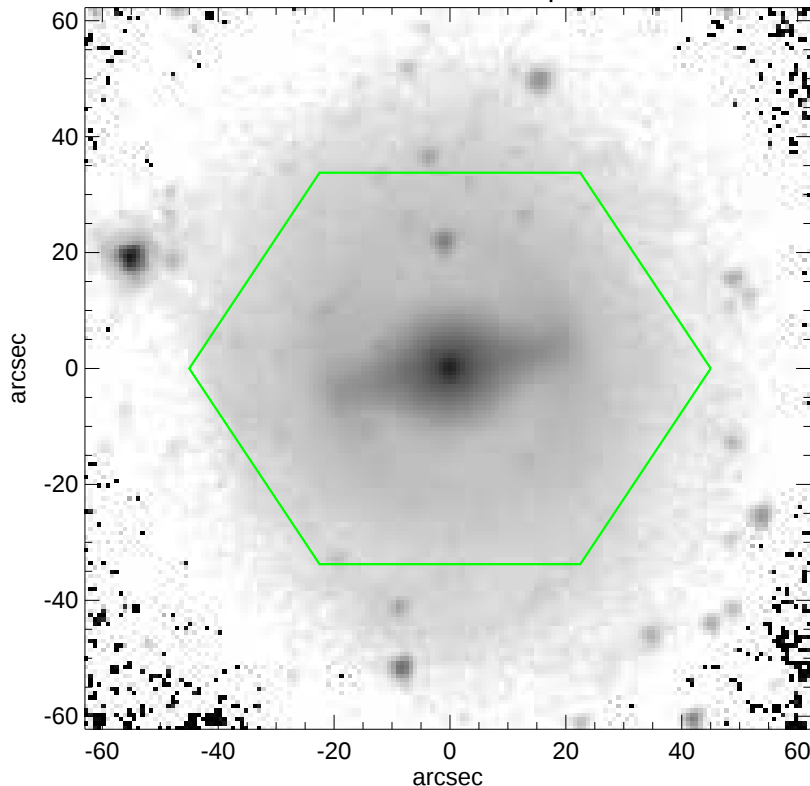
inc = 24.5

PA = 158.1

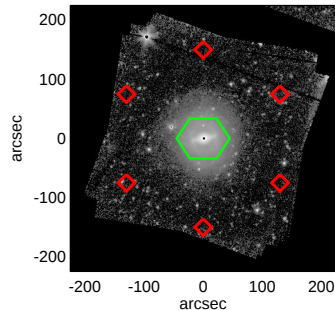
bmag = 12.40

$D25/2 = 52.1''$

NGC1015 10.0 kpc



NGC1015



$M^* = 10.39$

$hr = 3.87$ kpc

$(R')SB(rbl)0/a$

$BarT = 1.00$

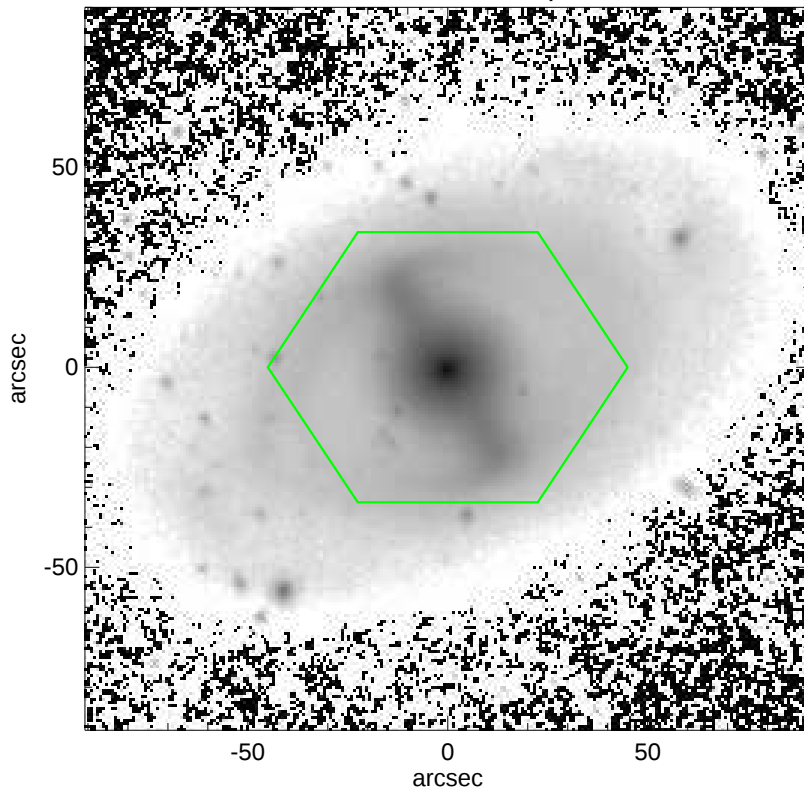
$inc = 30.5$

$PA = 12.5$

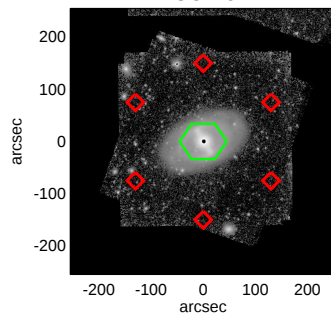
$bmag = 13.37$

$D25/2 = 59.4''$

NGC1452 10.0 kpc



NGC1452



$M^* = 10.40$

$hr = 3.38$ kpc

(RL)SB(_rsbl)0/a

BarT = 1.00

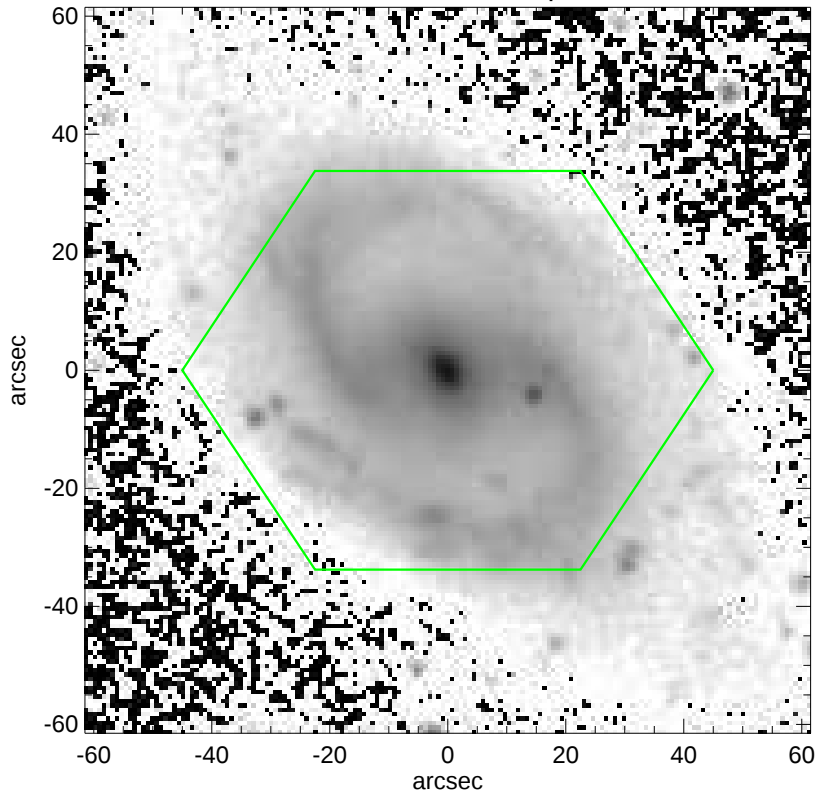
inc = 53.3

PA = 113.7

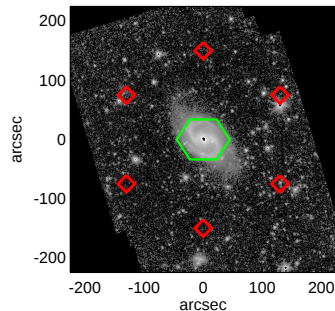
bmag = 12.82

D25/2 = 71.8 "

NGC2543 10.0 kpc



NGC2543



$M^* = 10.42$

$hr = 3.61$ kpc

SAB(sbl)b

BarT = 0.62

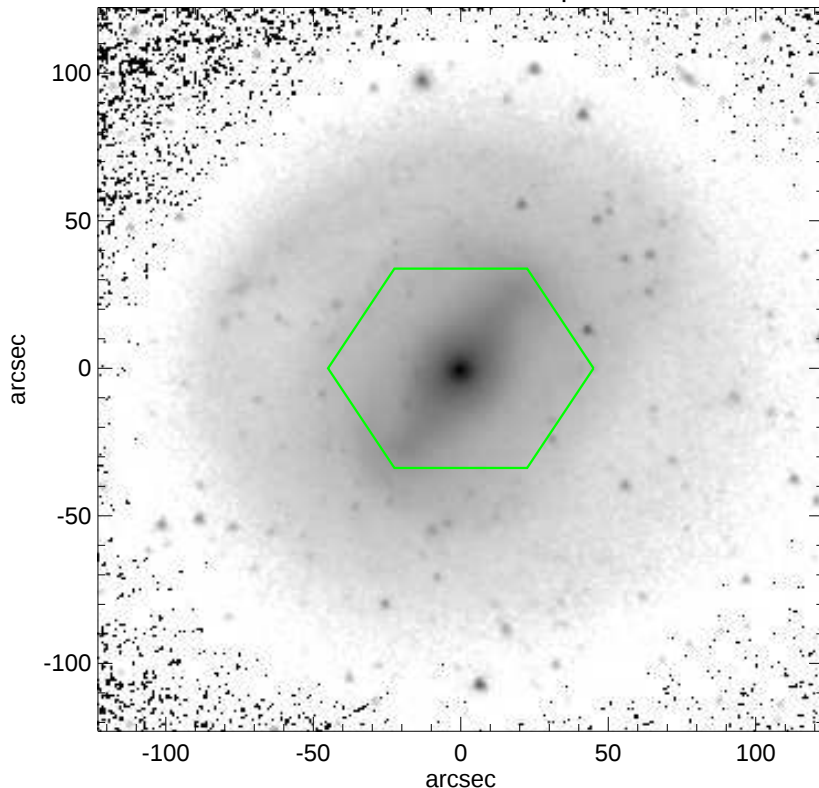
inc = 59.9

PA = 40.6

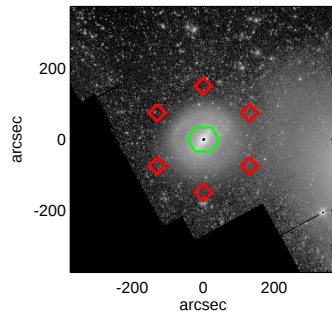
bmag = 13.16

$D_{25/2} = 72.8''$

NGC4394 10.0 kpc



NGC4394



$M^* = 10.44$

$hr = 2.97$ kpc

$(_RL)SB(rsblnl)0/a$

$BarT = 1.00$

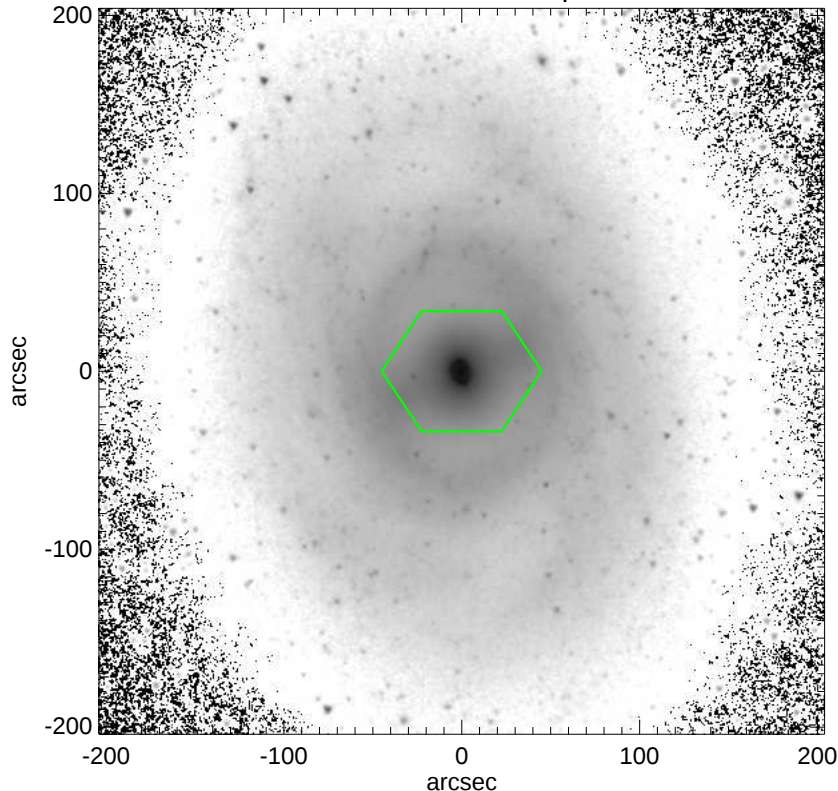
$inc = 30.4$

$PA = 109.8$

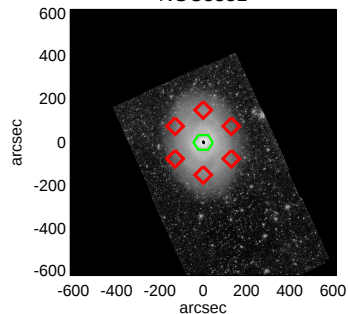
$bmag = 11.59$

$D25/2 = 104.5''$

NGC3351 10.0 kpc



NGC3351



$M^* = 10.49$

$hr = 2.85$ kpc

(R')SB(rblnr)a

BarT = 1.00

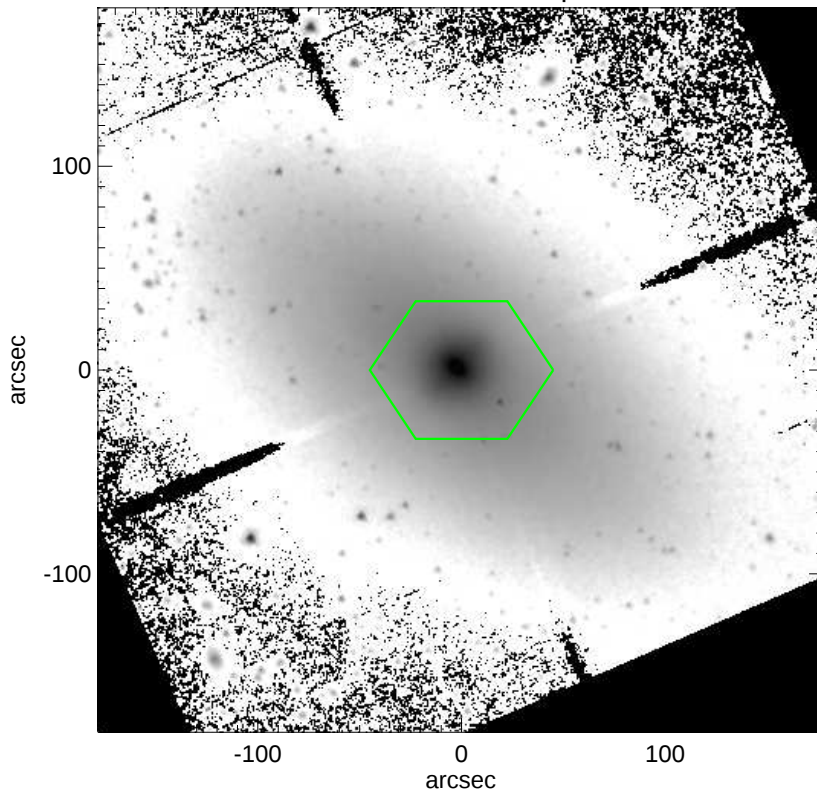
inc = 45.0

PA = 8.4

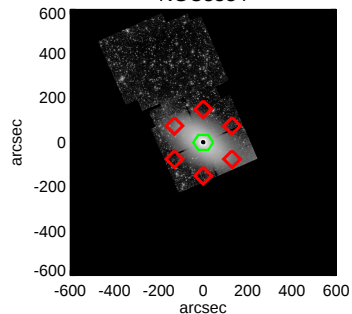
bmag = 10.58

D25/2 = 216.8 "

NGC3384 10.0 kpc



NGC3384



$M^* = 10.49$

$hr = 2.37$ kpc

(L)SA_B(bl)0-

BarT = 0.75

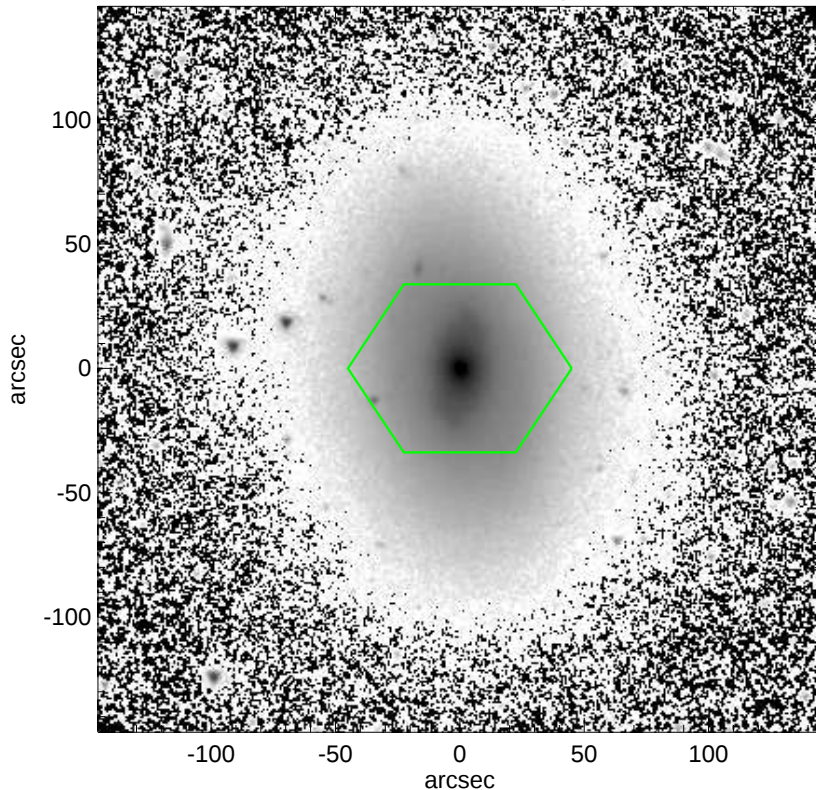
$inc = 60.8$

$PA = 52.9$

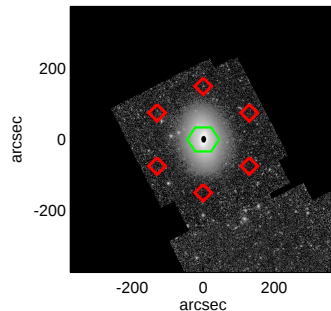
$bmag = 10.89$

$D25/2 = 157.1''$

NGC3941 10.0 kpc



NGC3941



$M^* = 10.49$

$hr = 1.46$ kpc

(R)SB_a(bl)0o

BarT= 1.00

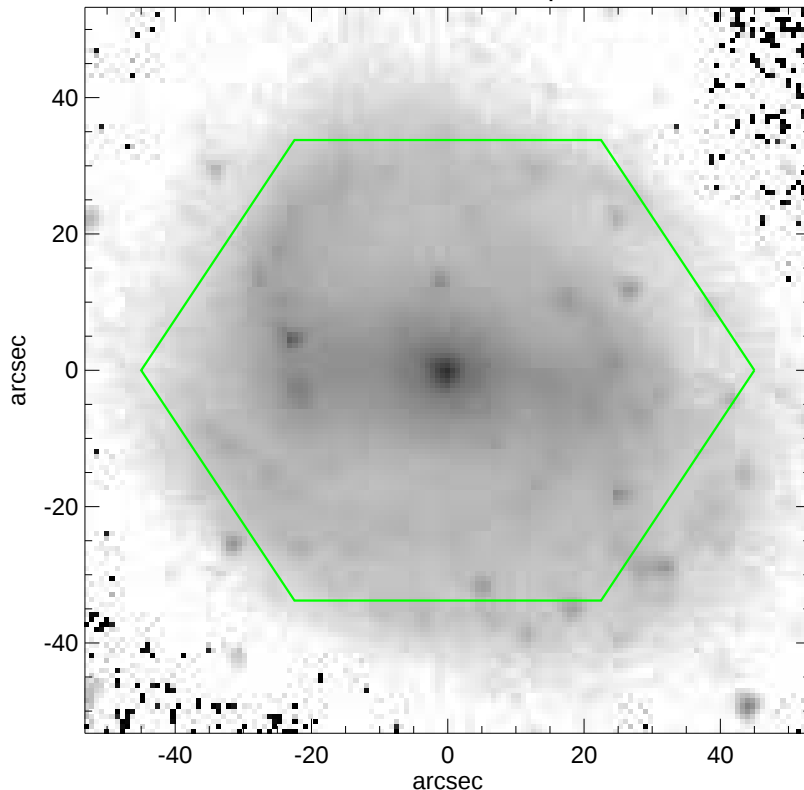
inc= 50.8

PA = 8.5

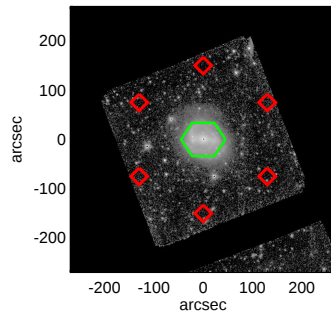
bmag= 11.27

D25/2= 105.2 "

NGC5339 10.0 kpc



NGC5339



$M^* = 10.51$

$hr = 3.94$ kpc

$SA_B(rsbl)_{ab}$

$BarT = 0.75$

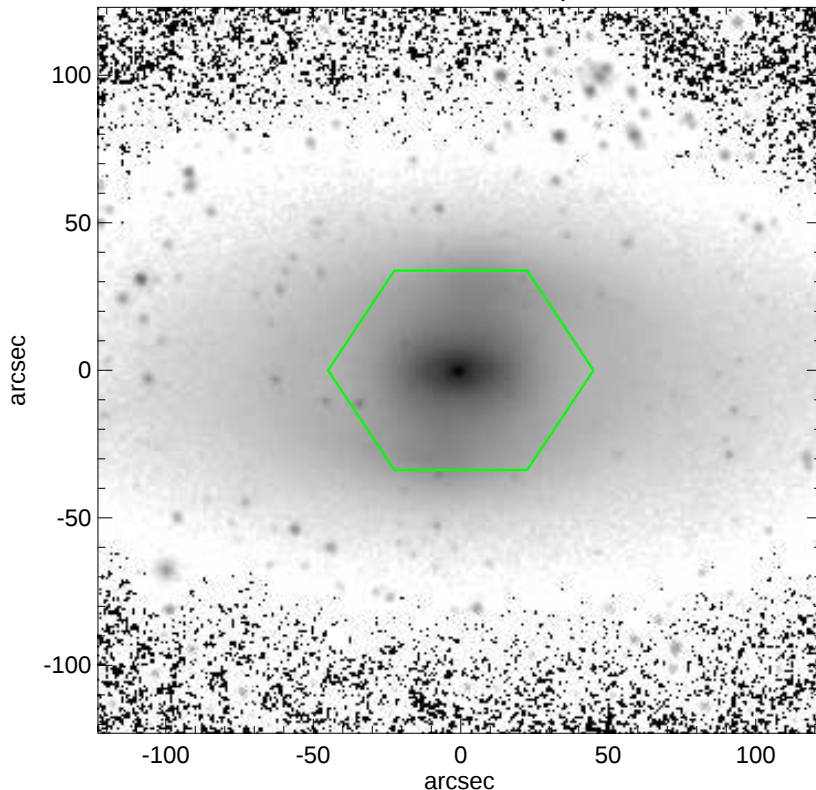
$inc = 38.8$

$PA = 47.9$

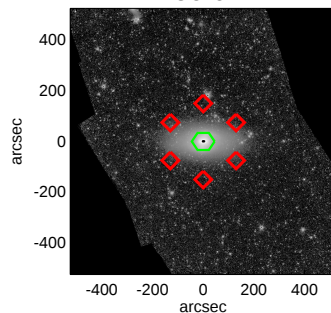
$bmag = 12.84$

$D25/2 = 54.6''$

NGC4371 10.0 kpc



NGC4371



$M^* = 10.51$

$hr = 3.52$ kpc

(L)SB_a(rblnr)0o+

BarT= 1.00

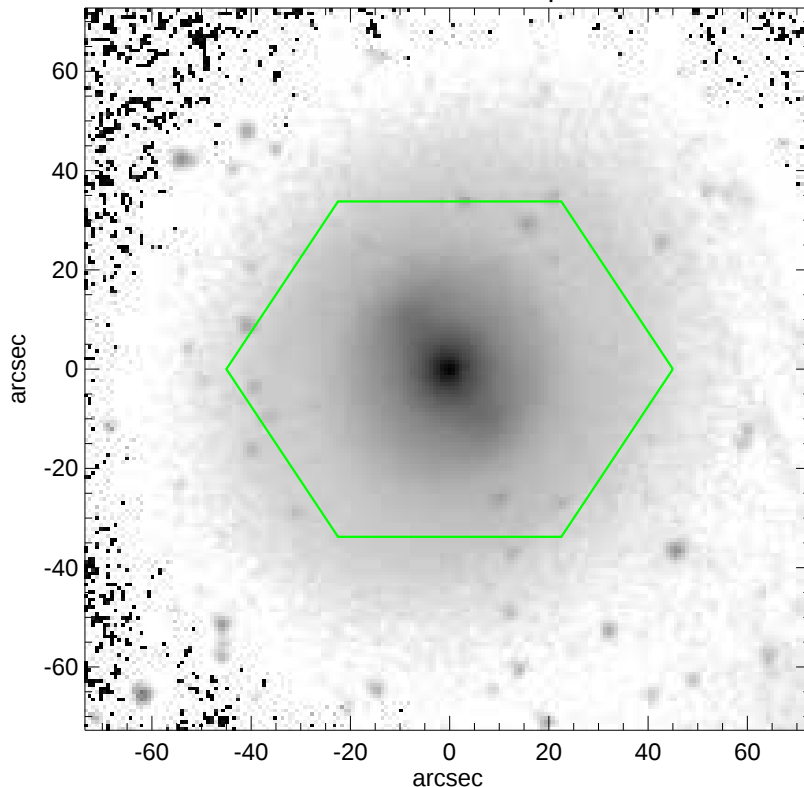
inc= 59.0

PA = 88.1

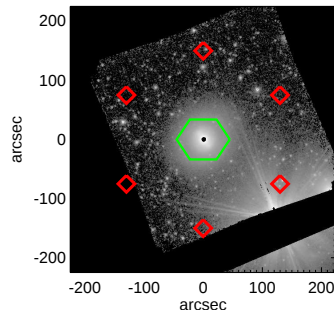
bmag= 11.82

D25/2= 116.4 "

NGC3637 10.0 kpc



NGC3637



$M^*=10.52$

hr= 2.57 kpc

(RL)SB_a(r_lbl)0o+

BarT= 1.00

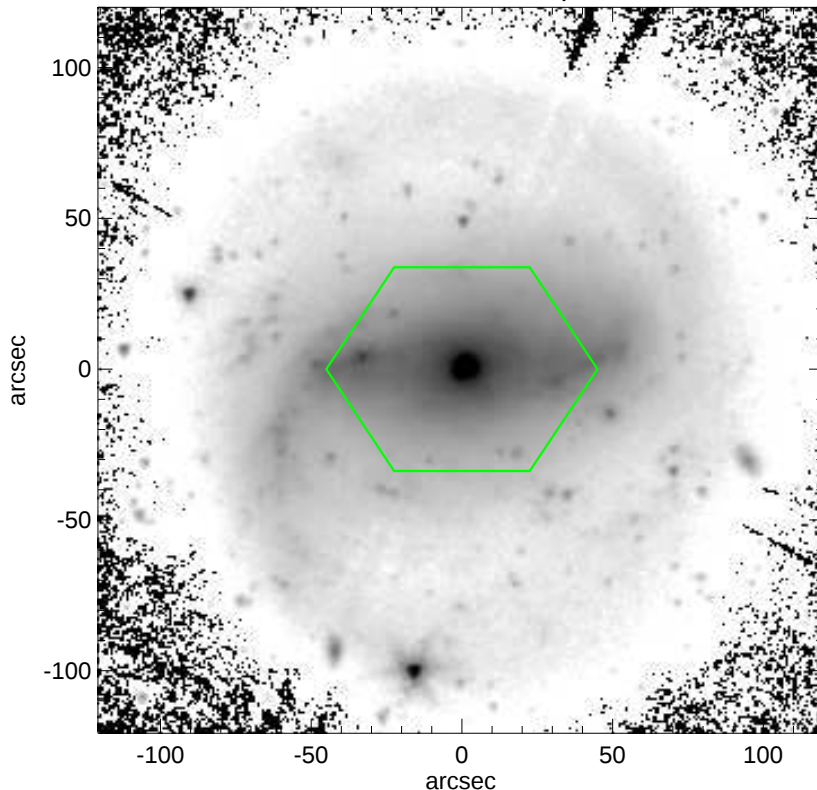
inc= 27.0

PA = 138.1

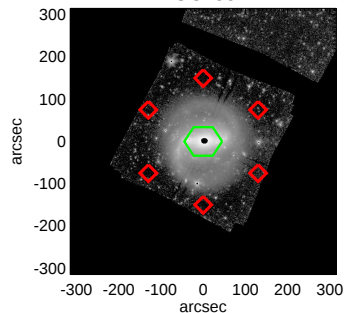
bmag= 13.51

D25/2= 73.6 "

NGC7552 10.0 kpc



NGC7552



$M^* = 10.52$

$hr = 2.50$ kpc

$(R_{1'})SB(r_{sblnr})a$

$BarT = 1.00$

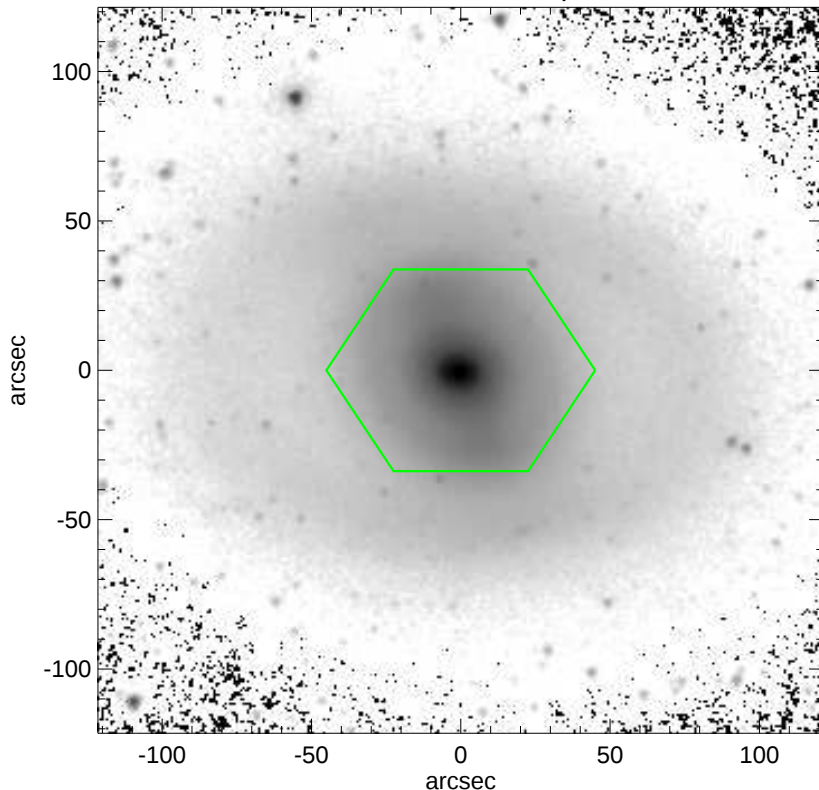
$inc = 15.8$

$PA = 38.5$

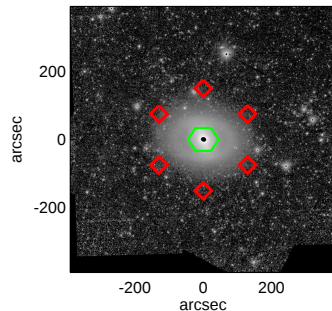
$bmag = 11.19$

$D25/2 = 116.4''$

NGC1326 10.0 kpc



NGC1326



$M^* = 10.55$

$hr = 3.09$ kpc

$(R_1)SAB_a(rblnr)0+$

$BarT = 0.50$

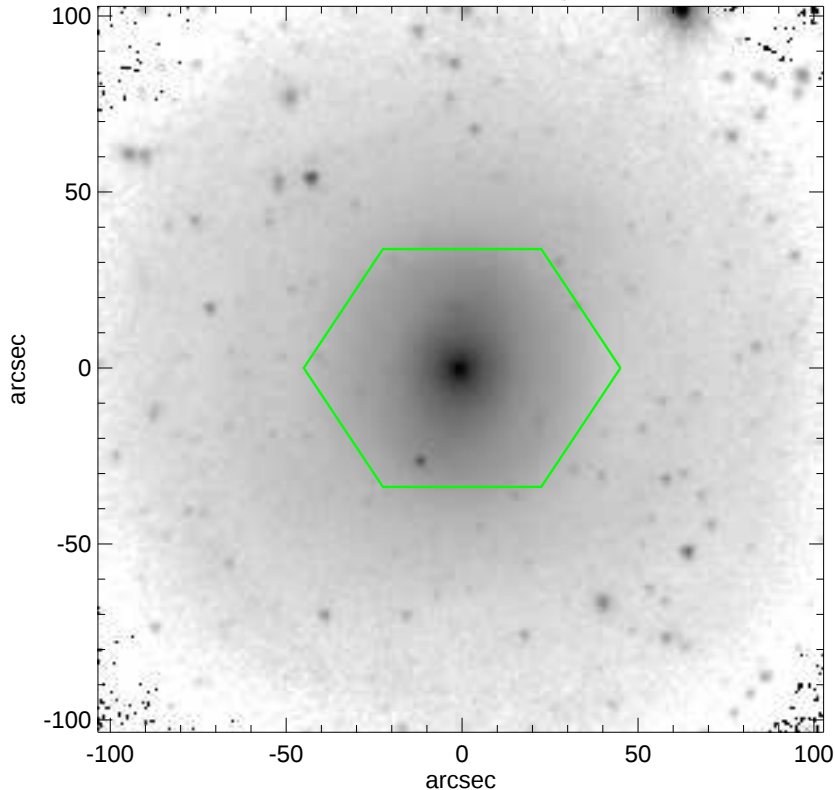
$inc = 37.2$

$PA = 80.4$

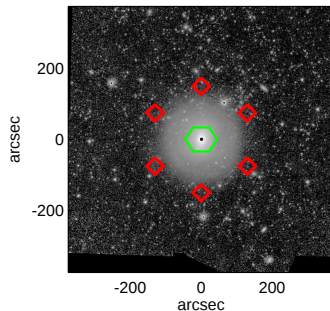
$bmag = 11.40$

$D25/2 = 128.3''$

NGC1302 10.0 kpc



NGC1302



$M^* = 10.56$

$hr = 3.89$ kpc

(RLRL)SAB(rlbl)0+

BarT = 0.50

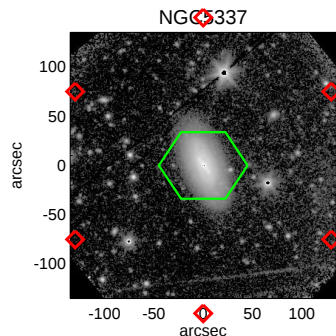
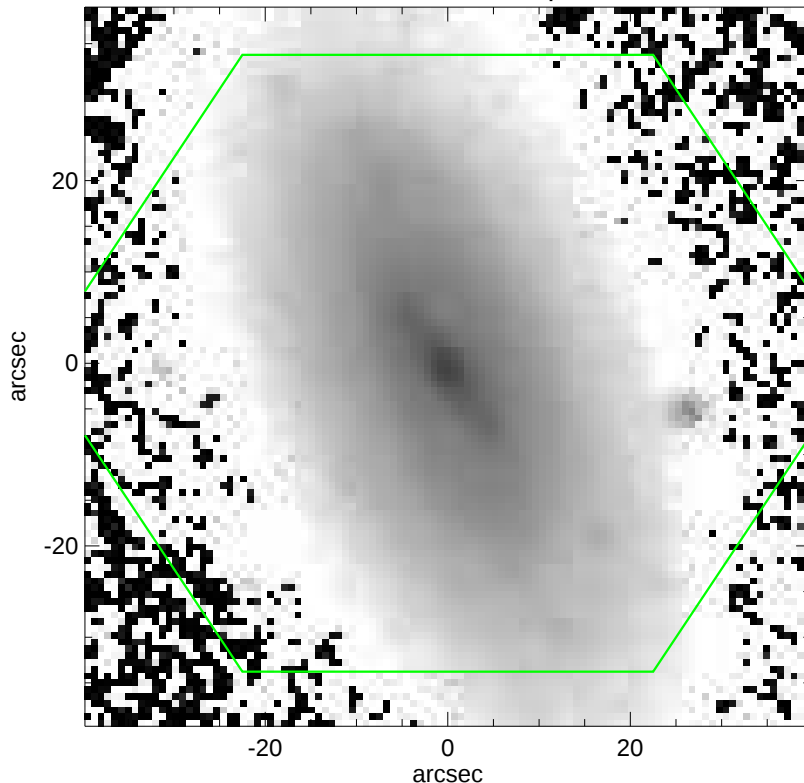
inc = 15.7

PA = 11.6

bmag = 11.59

$D25/2 = 128.0''$

NGC5337 10.0 kpc



$M^* = 10.57$

$hr = 2.76$ kpc

$SB(rsbl)0/a$

$BarT = 1.00$

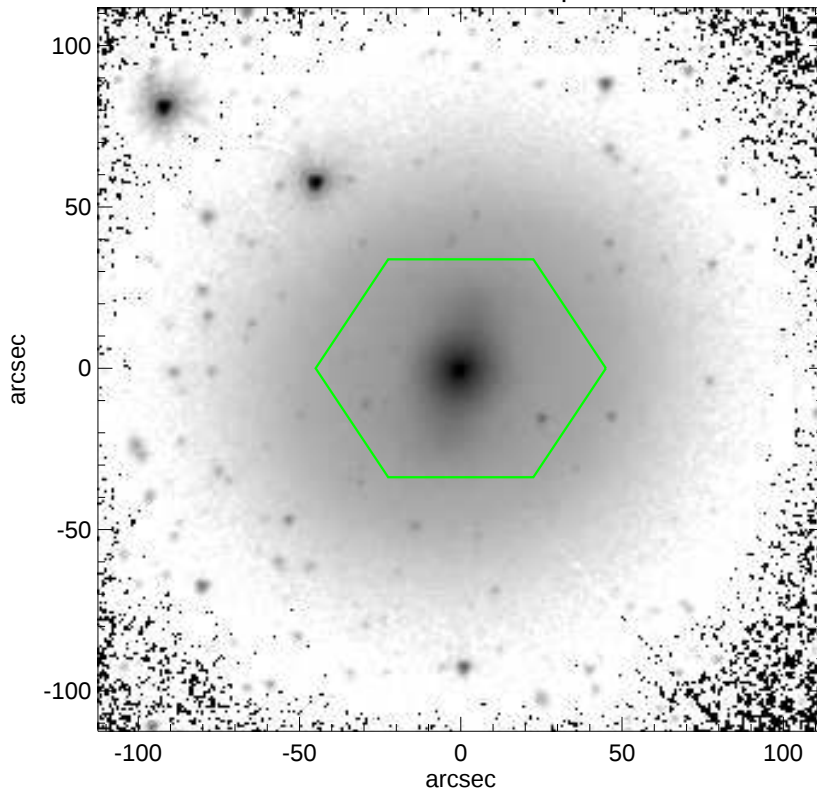
$inc = 62.2$

$PA = 21.9$

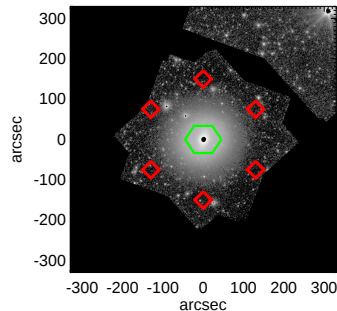
$bmag = 13.44$

$D25/2 = 49.8''$

NGC1533 10.0 kpc



NGC1533



$M^* = 10.57$

$hr = 2.34$ kpc

(RL)SB(bl)0o

BarT= 1.00

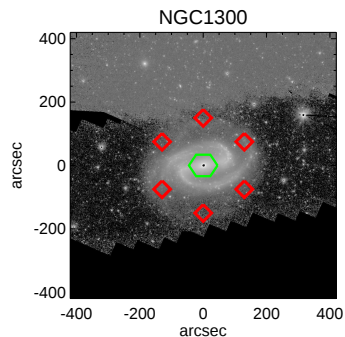
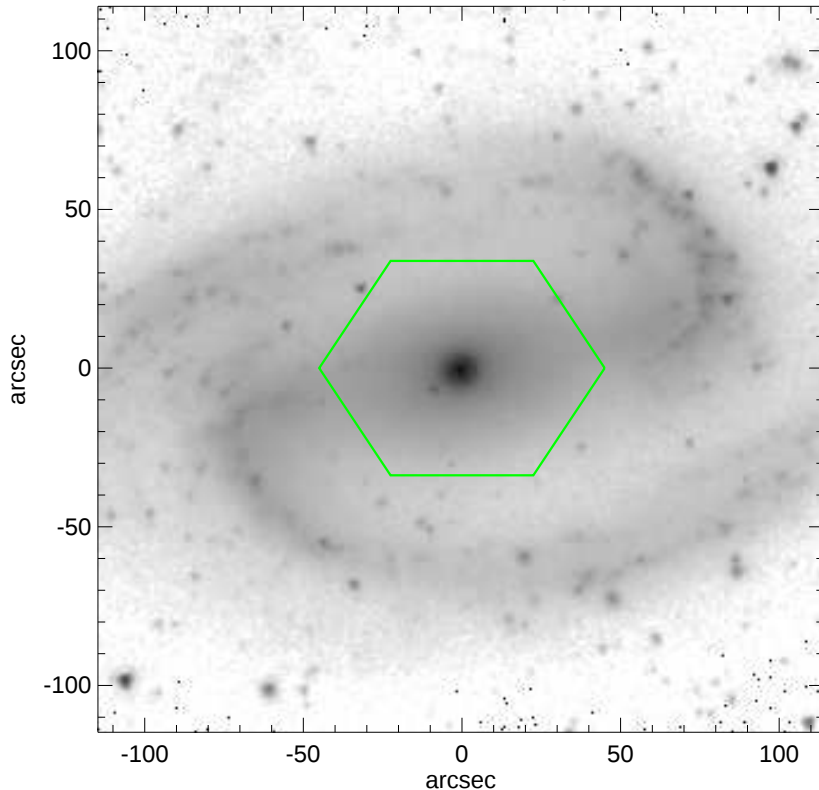
inc= 15.6

PA = 127.0

bmag= 11.79

$D25/2 = 98.0''$

NGC1300 10.0 kpc



$M^* = 10.58$

$hr = 5.45$ kpc

(R')SB(sblnrl)b

BarT = 1.00

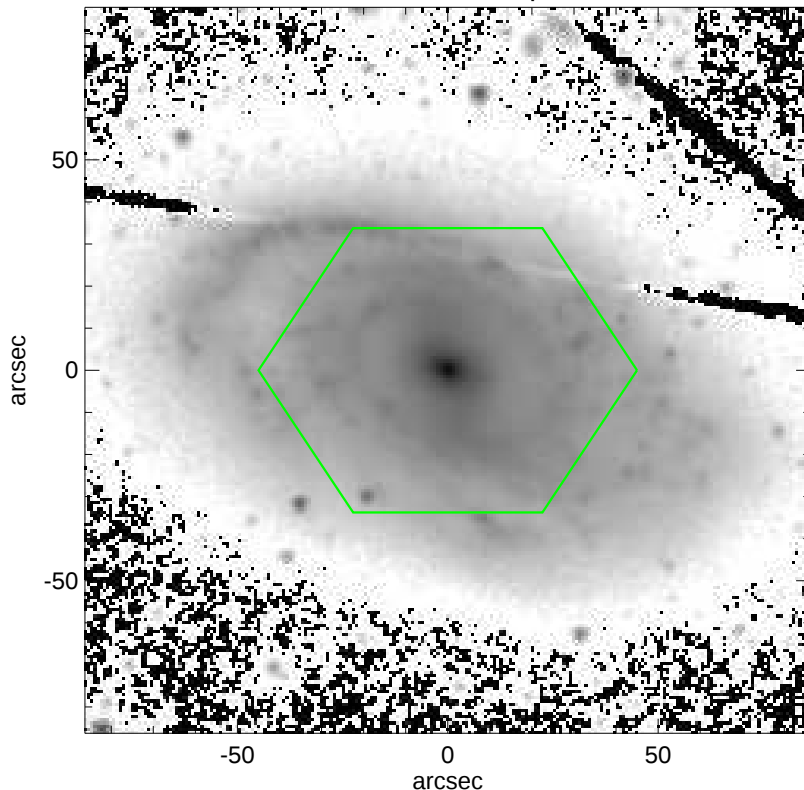
inc = 33.4

PA = 106.1

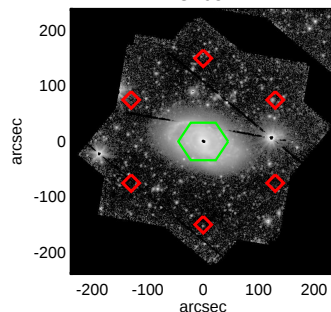
bmag = 11.21

D25/2 = 178.7 "

IC2051 10.0 kpc



IC2051



$M^* = 10.58$

$hr = 2.92$ kpc

$SB_rsbl)b$

$BarT = 0.88$

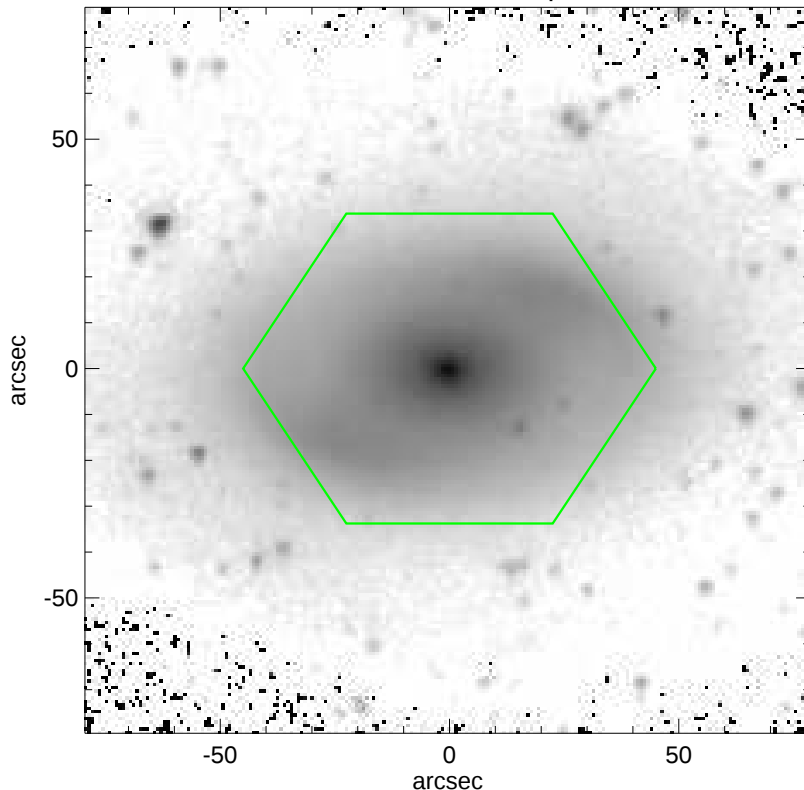
$inc = 53.2$

$PA = 72.0$

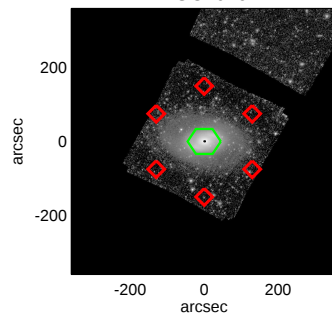
$bmag = 12.25$

$D25/2 = 85.9''$

NGC1079 10.0 kpc



NGC1079



$M^* = 10.58$

$hr = 2.88$ kpc

$(R_L)S_{AB,a}(\text{rsbl})0$

$\text{BarT} = 0.25$

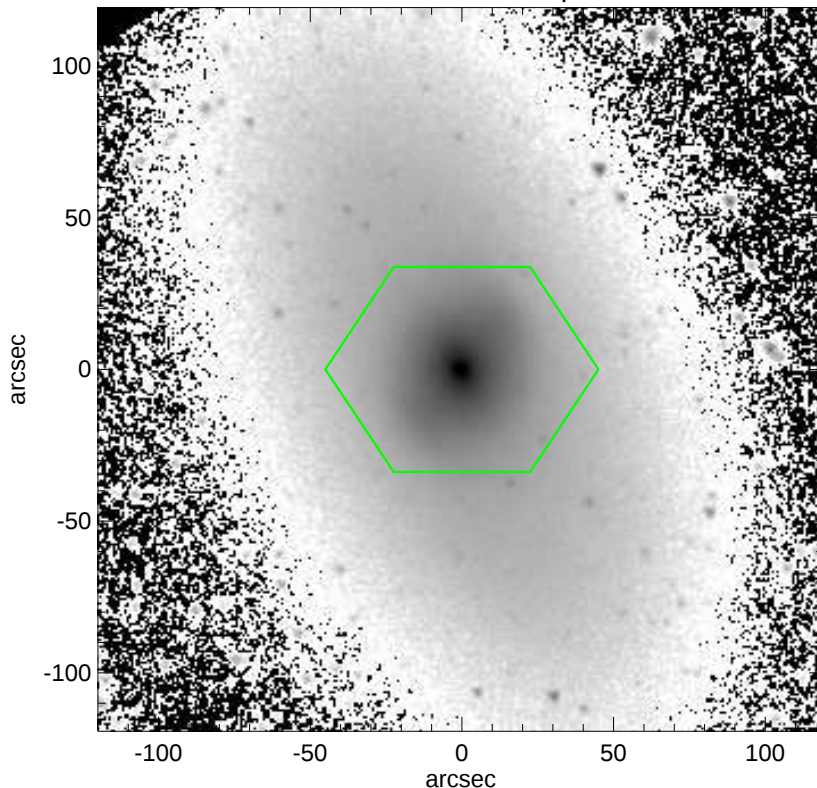
$\text{inc} = 52.4$

$\text{PA} = 79.1$

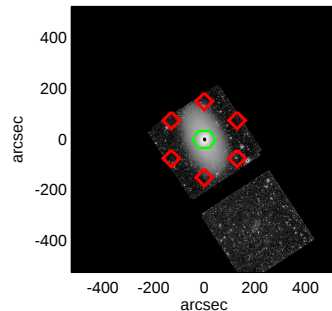
$\text{bmag} = 12.36$

$D25/2 = 79.5''$

NGC4754 10.0 kpc



NGC4754



$M^* = 10.64$

$hr = 3.43$ kpc

(L)SB_a(bl)0-o

BarT= 1.00

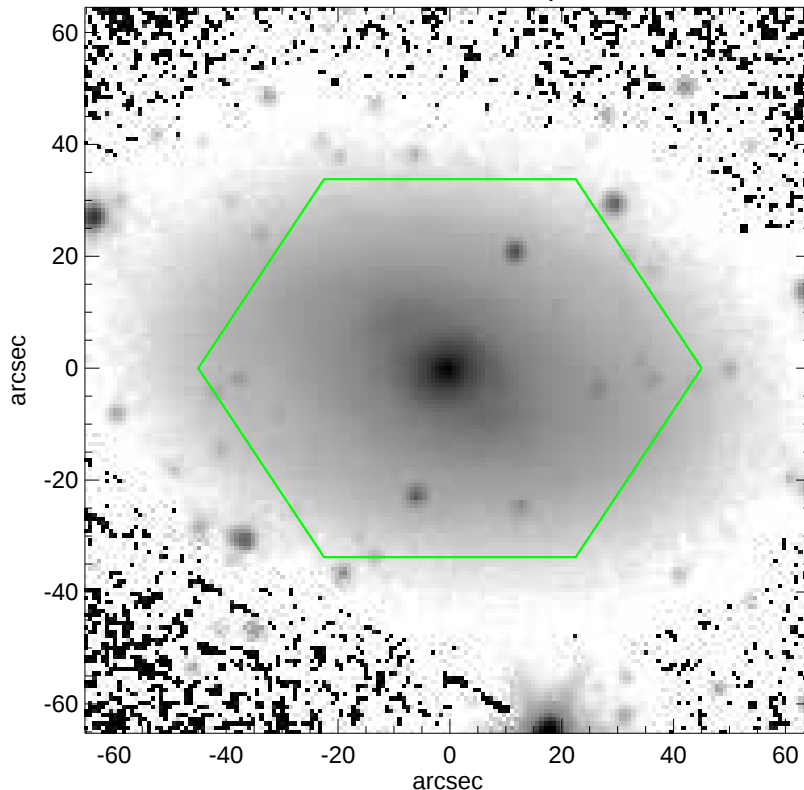
inc= 59.7

PA = 22.4

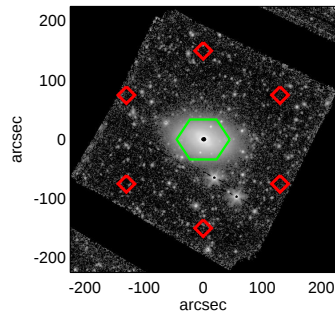
bmag= 11.51

$D25/2 = 124.8''$

NGC7079 10.0 kpc



NGC7079



$M^* = 10.64$

$hr = 2.38$ kpc

(L)SA_B_a(sbl)0o:

BarT = 0.75

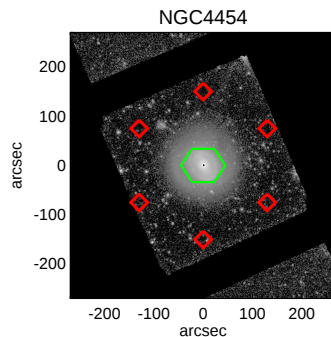
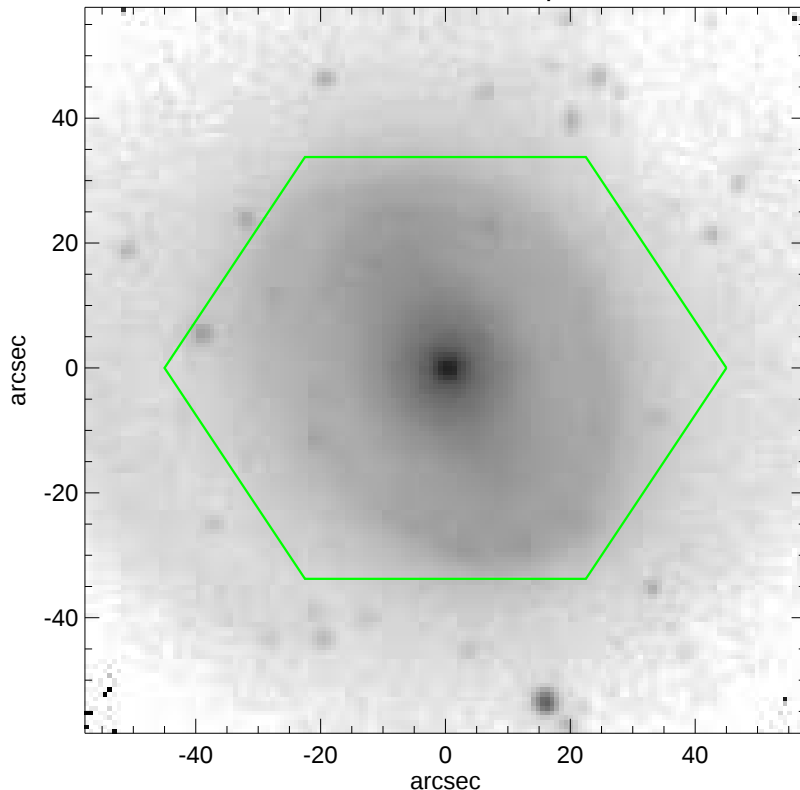
inc = 51.3

PA = 75.5

bmag = 12.48

D25/2 = 69.0 "

NGC4454 10.0 kpc



$M^* = 10.66$

$hr = 3.39$ kpc

(RL)SAB(rbl)0/a

BarT = 0.50

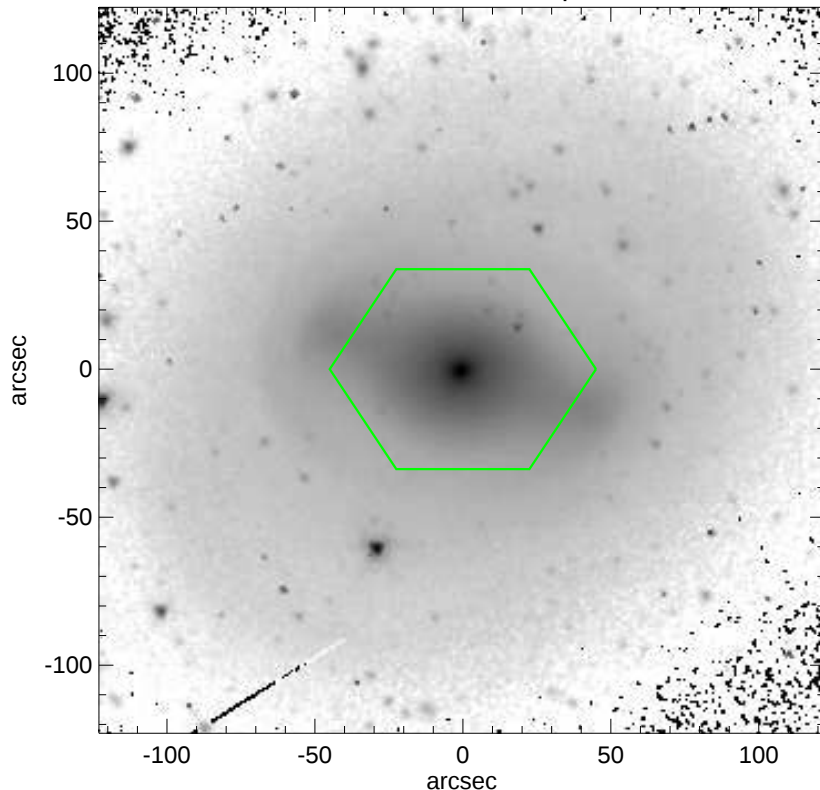
inc = 17.6

PA = 25.9

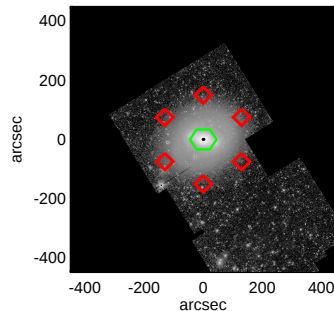
bmag = 12.85

D25/2 = 65.0 "

NGC4596 10.0 kpc



NGC4596



$M^* = 10.68$

$hr = 3.84$ kpc

(L)SB(rsbl)_0/a

BarT = 1.00

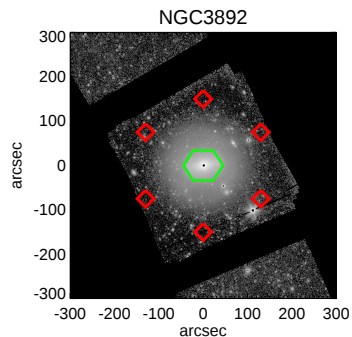
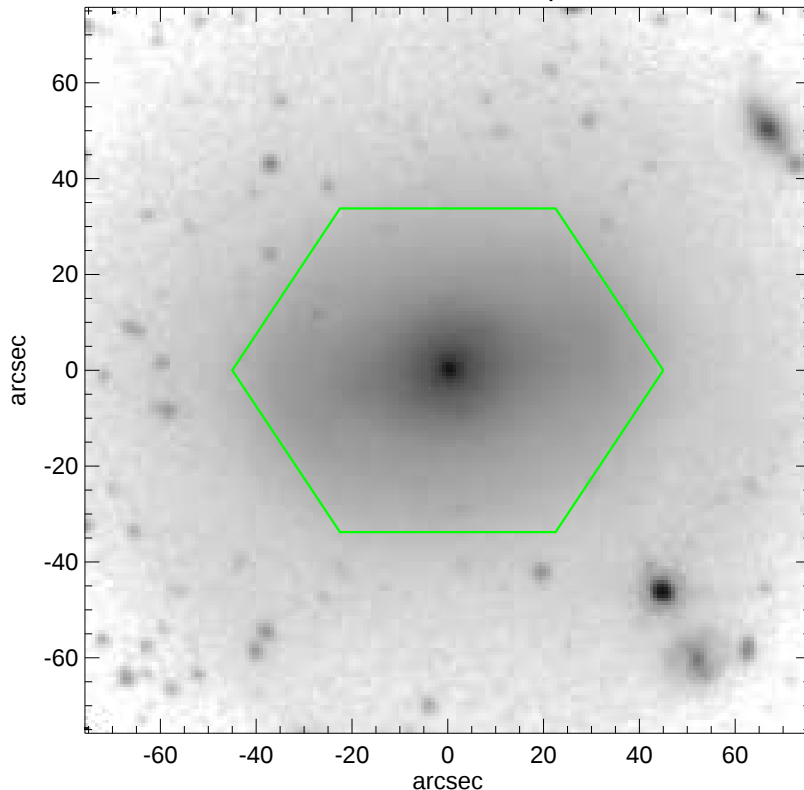
inc = 35.5

PA = 119.2

bmag = 11.44

$D25/2 = 117.8''$

NGC3892 10.0 kpc



$M^* = 10.68$

$hr = 3.16$ kpc

(RL)SAB(rlbl)0o+

BarT = 0.62

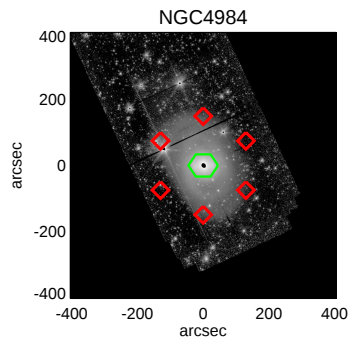
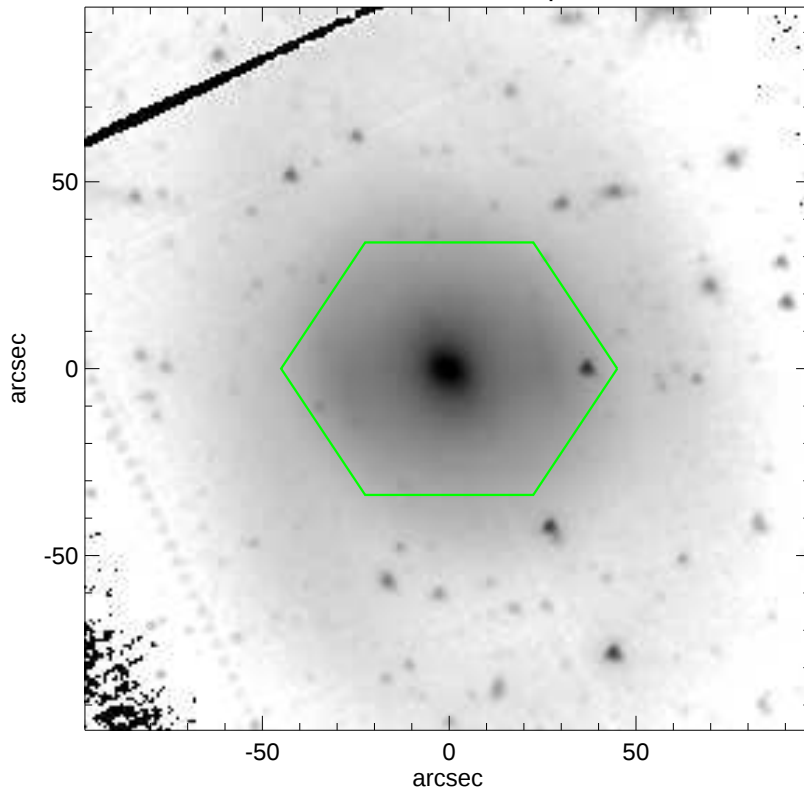
inc = 16.5

PA = 99.7

bmag = 12.84

D25/2 = 92.3 "

NGC4984 10.0 kpc



$M^* = 10.69$

$hr = 5.14$ kpc

$(R'R)SAB_a(lblnl)0/a$

$BarT = 0.50$

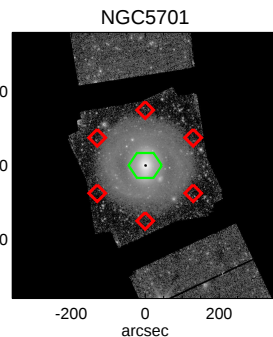
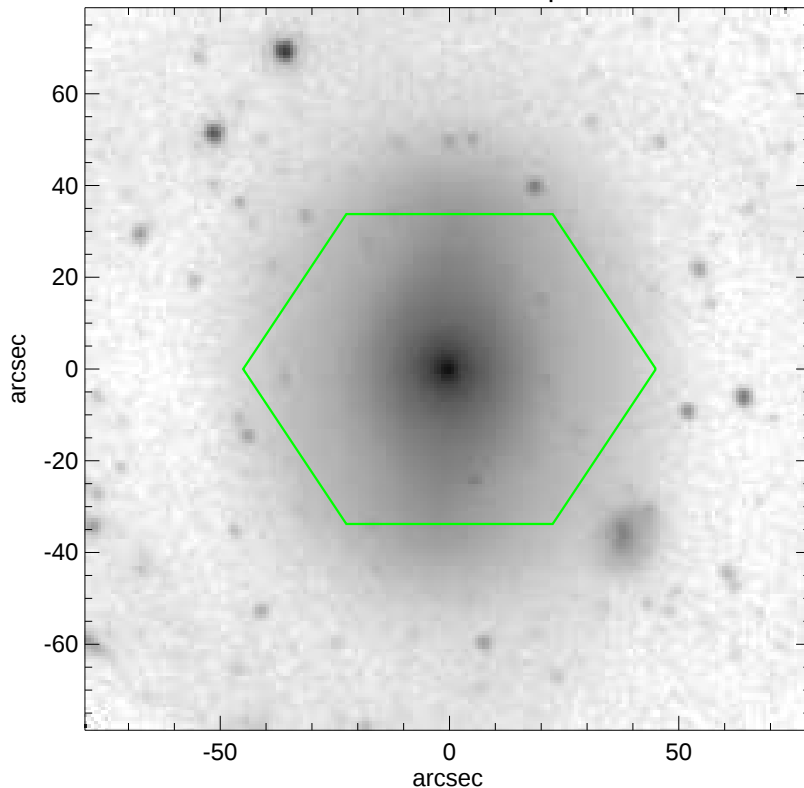
$inc = 53.9$

$PA = 24.6$

$bmag = 12.20$

$D25/2 = 101.0''$

NGC5701 10.0 kpc



$M^* = 10.69$

$hr = 4.51$ kpc

$(R_{1'})SA_B(r|bl)0/a$

$BarT = 0.75$

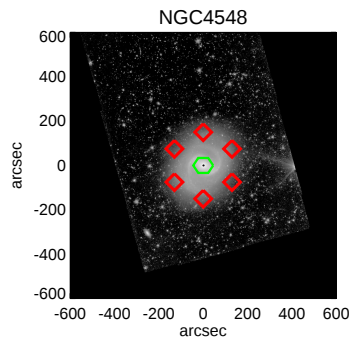
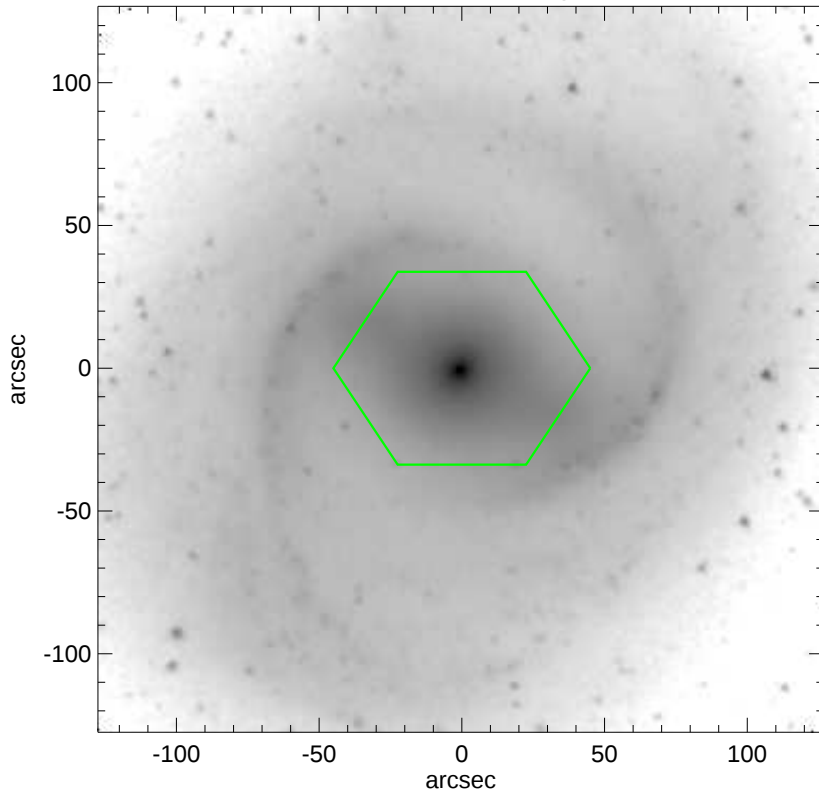
$inc = 15.2$

$PA = 50.2$

$bmag = 12.08$

$D25/2 = 59.9''$

NGC4548 10.0 kpc



$M^* = 10.70$

$hr = 4.39$ kpc

SB(rsbl)_ab

BarT= 1.00

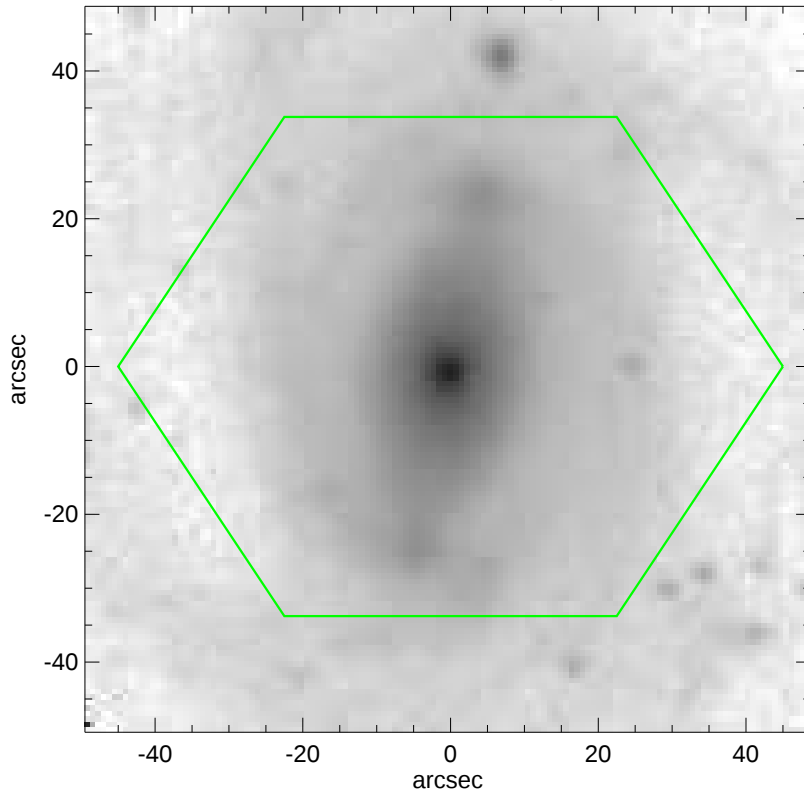
inc= 39.0

PA = 149.2

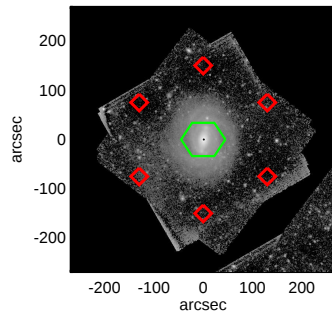
bmag= 10.94

D25/2= 166.4 "

NGC5375 10.0 kpc



NGC5375



$M^* = 10.72$

$hr = 5.54$ kpc

$(R')SB_a(rsbl)_{ab}$

$BarT = 1.00$

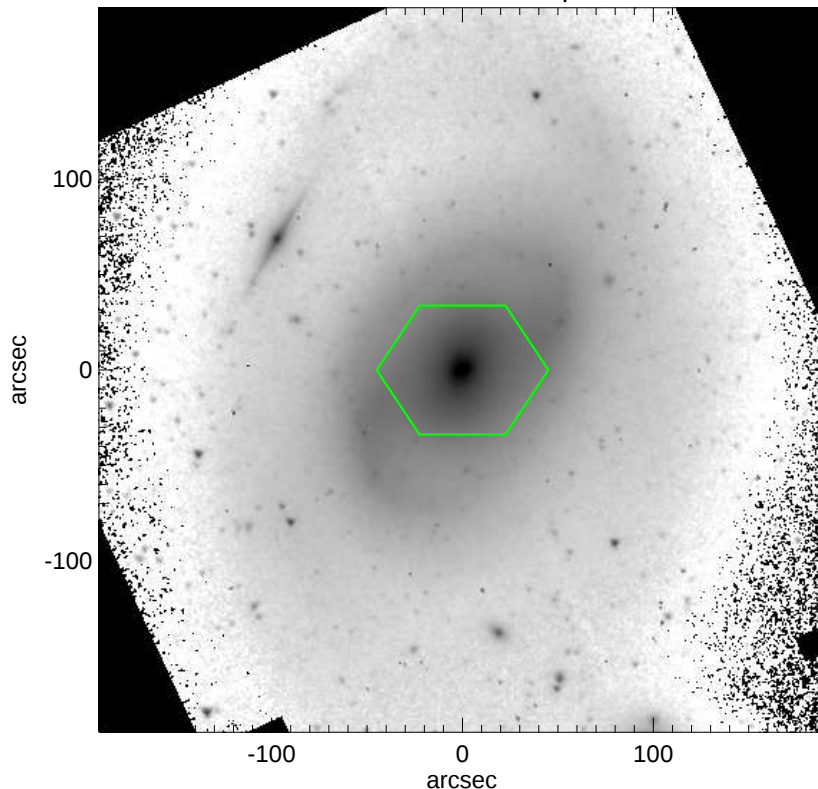
$inc = 29.8$

$PA = 159.3$

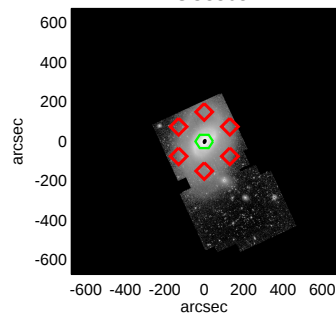
$bmag = 12.82$

$D25/2 = 70.3''$

NGC3368 10.0 kpc



NGC3368



$M^* = 10.73$

hr=***** kpc

(_RL)SAB(_rsblnl)0+

BarT= 0.50

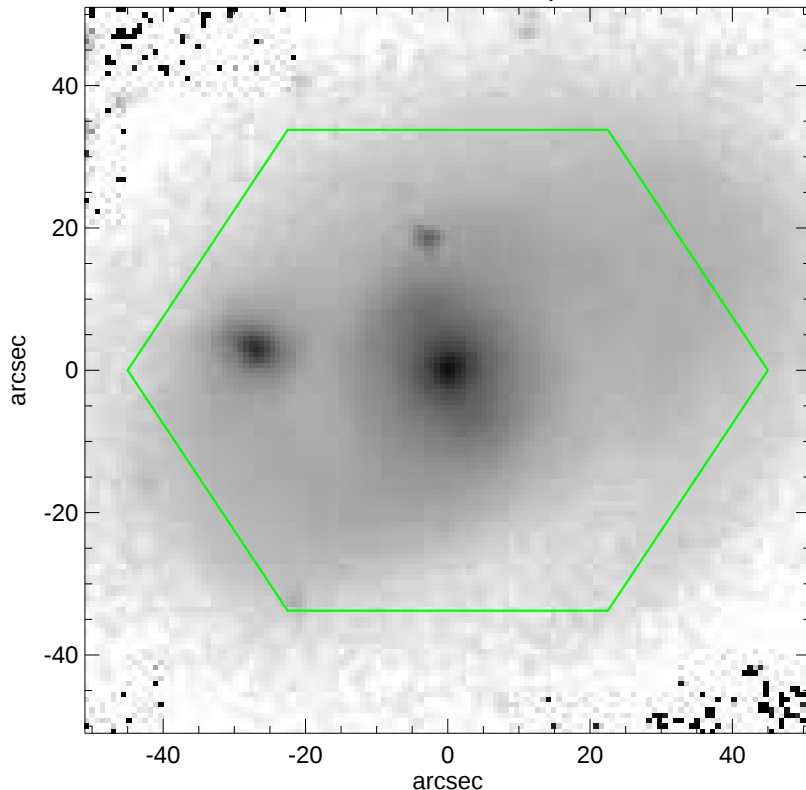
inc= 48.7

PA = 172.6

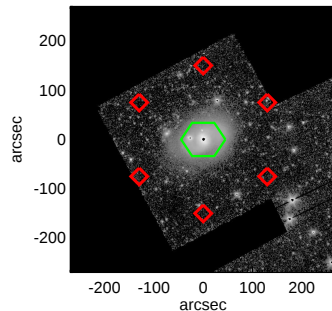
bmag= 10.08

D25/2= 247.8 "

NGC4795 10.0 kpc



NGC4795



$M^* = 10.74$

$hr = 3.98$ kpc

$(R')SA_B_a(lbl)apec$

$BarT = 0.75$

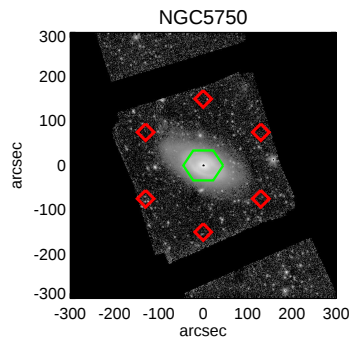
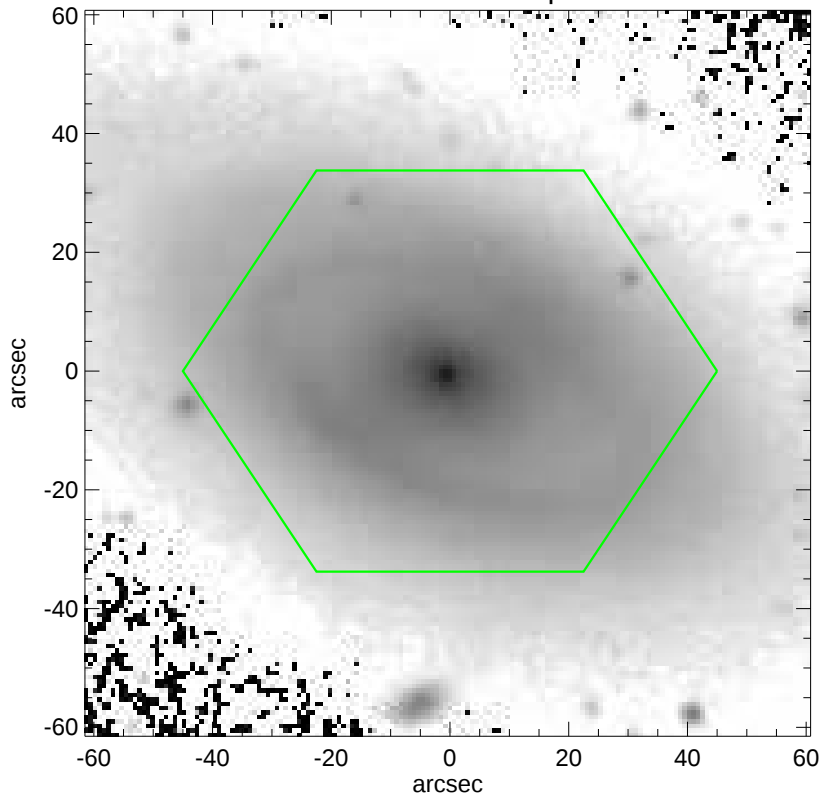
$inc = 43.7$

$PA = 114.8$

$bmag = 13.19$

$D25/2 = 64.9''$

NGC5750 10.0 kpc



$M^*=10.74$

hr= 3.90 kpc

(RL)SAB(r'l_rsb)0/a

BarT= 0.50

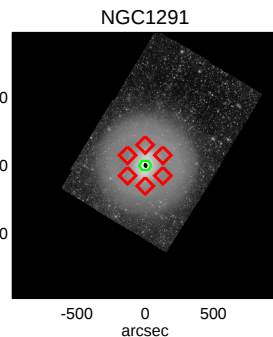
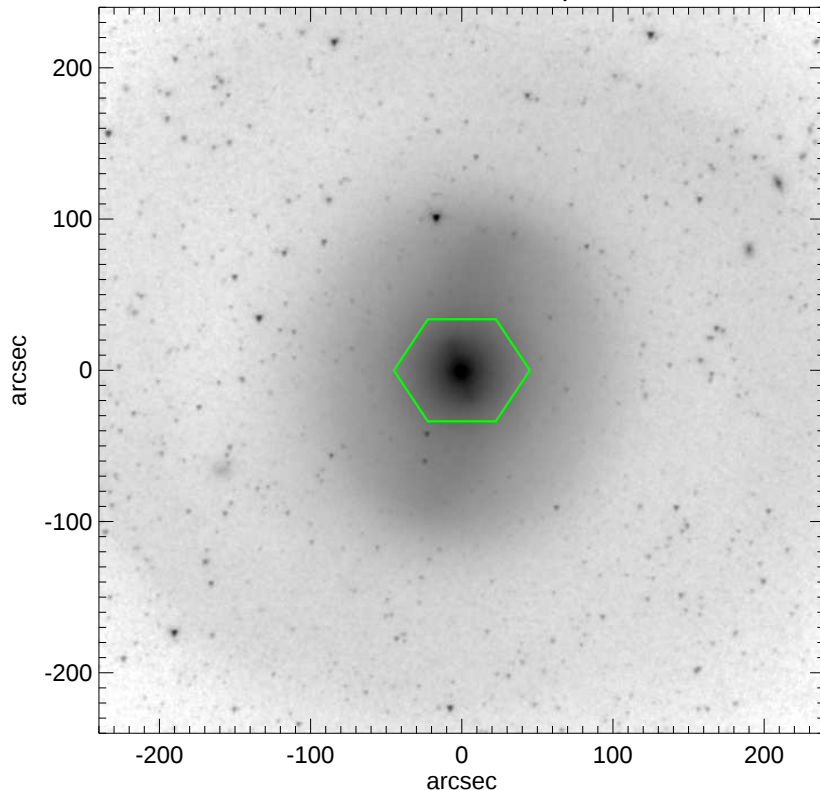
inc= 60.2

PA = 62.9

bmag= 12.55

D25/2= 79.6 "

NGC1291 10.0 kpc



$M^* = 10.76$

$hr = 5.88$ kpc

(R)SAB(lblnb)0+

BarT = 0.50

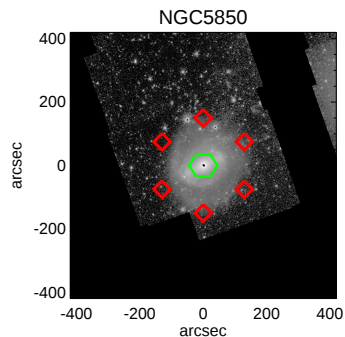
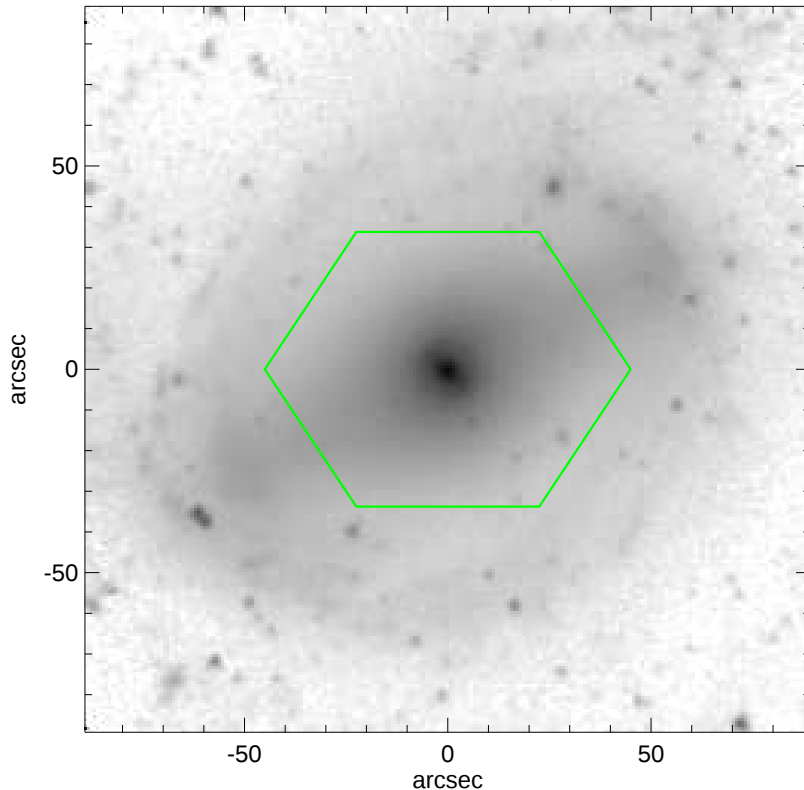
inc = 7.1

PA = 17.7

bmag = 9.42

D25/2 = 335.1 "

NGC5850 10.0 kpc



$M^* = 10.77$

$hr = 5.59$ kpc

$(R')SB(rblnrb)_{ab}$

$BarT = 1.00$

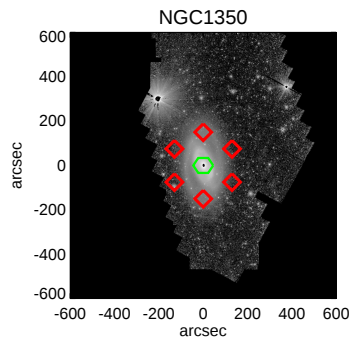
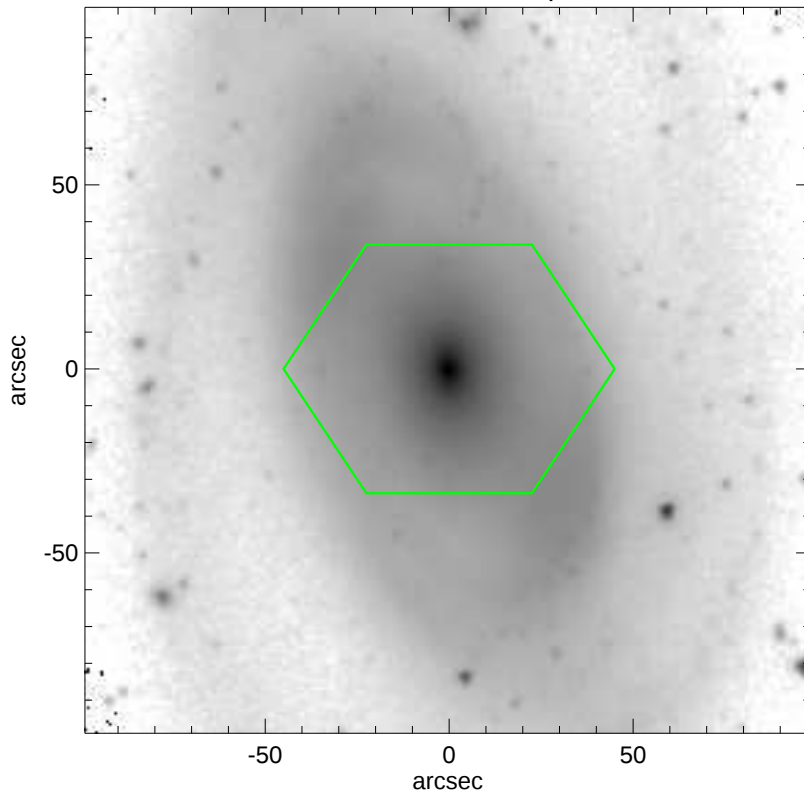
$inc = 36.0$

$PA = 169.4$

$bmag = 11.89$

$D25/2 = 100.5''$

NGC1350 10.0 kpc



$M^* = 10.82$

$hr = 5.18$ kpc

(R)SAB_a(rbl)0/a

BarT = 0.38

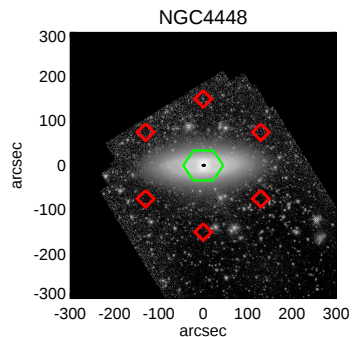
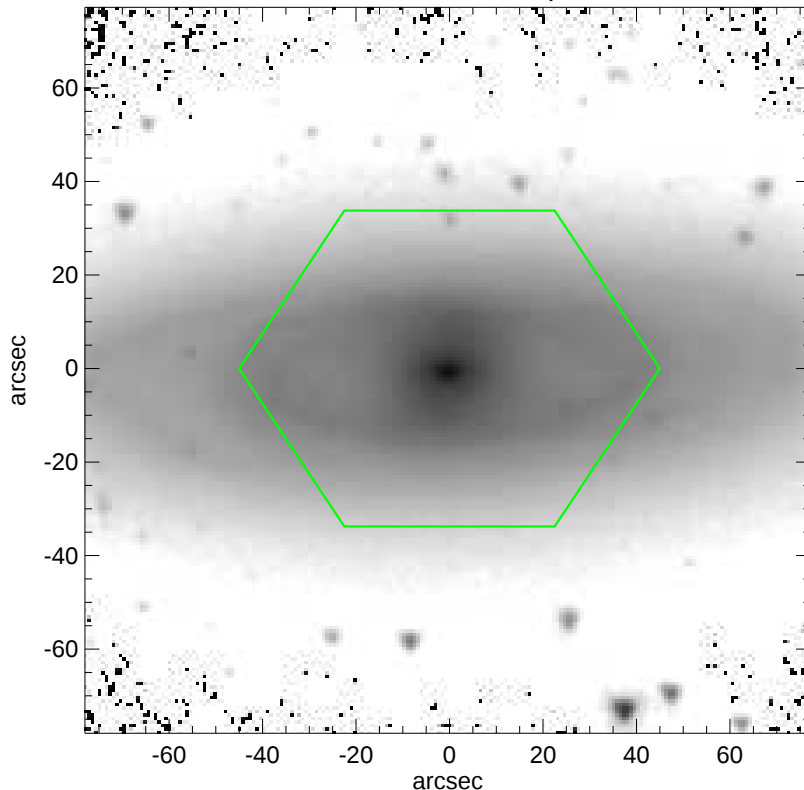
inc = 58.2

PA = 4.7

bmag = 11.17

D25/2 = 155.3 "

NGC4448 10.0 kpc



$M^* = 10.85$

$hr = 3.95$ kpc

(R)SB(rbl)0/_a

BarT = 1.00

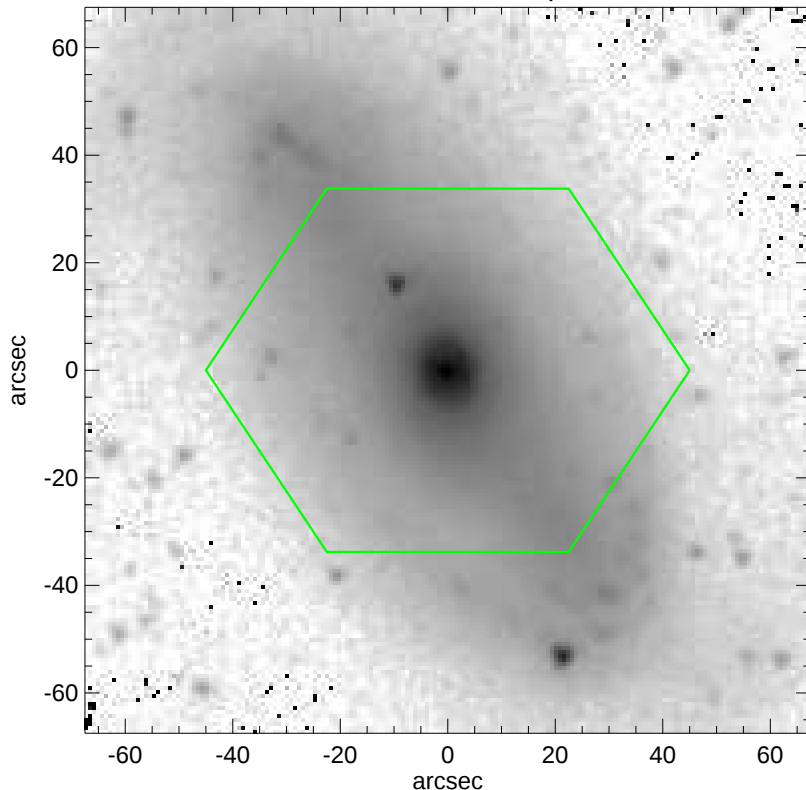
inc = 71.2

PA = 92.0

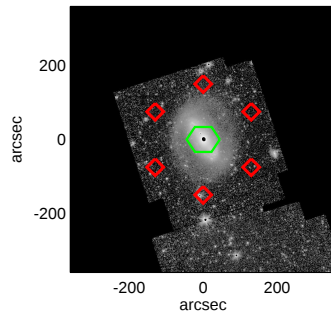
bmag = 12.04

$D25/2 = 47.5''$

NGC5728 10.0 kpc



NGC5728



$M^* = 10.85$

$hr = 6.01$ kpc

$(R_1)SB(r'lbrnb)0/$

$BarT = 0.88$

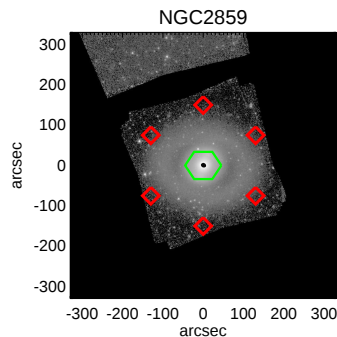
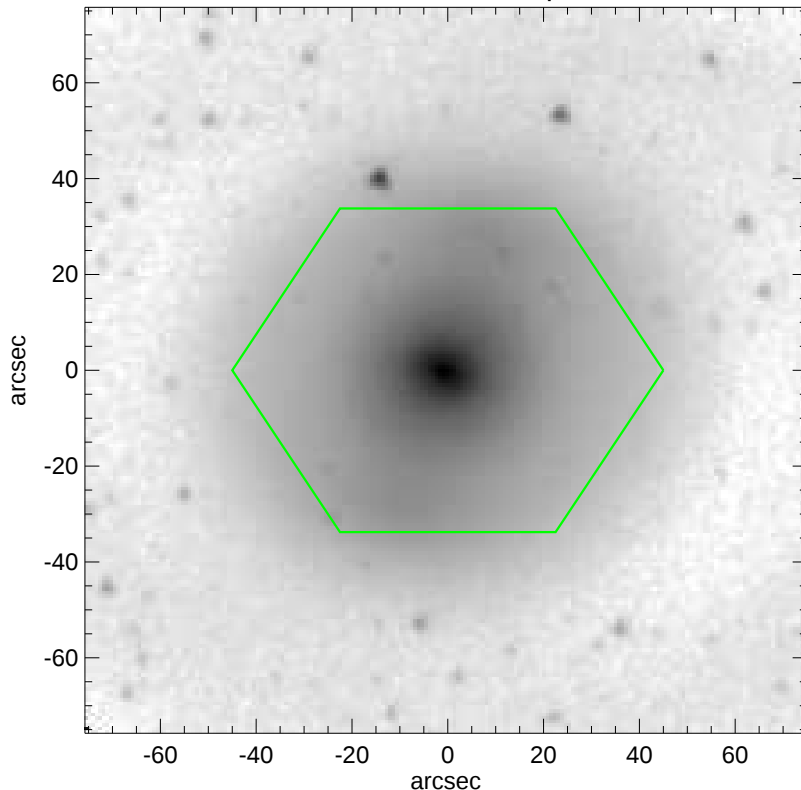
$inc = 43.0$

$PA = 6.7$

$bmag = 12.23$

$D25/2 = 96.0''$

NGC2859 10.0 kpc



$M^* = 10.88$

$hr = 8.20$ kpc

(R)SAB_a(rlblnlnb)0+

BarT = 0.50

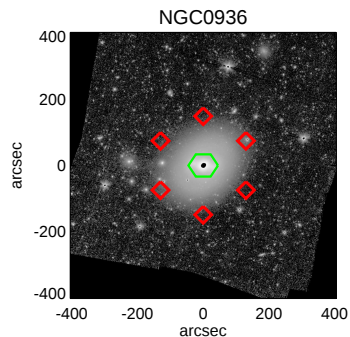
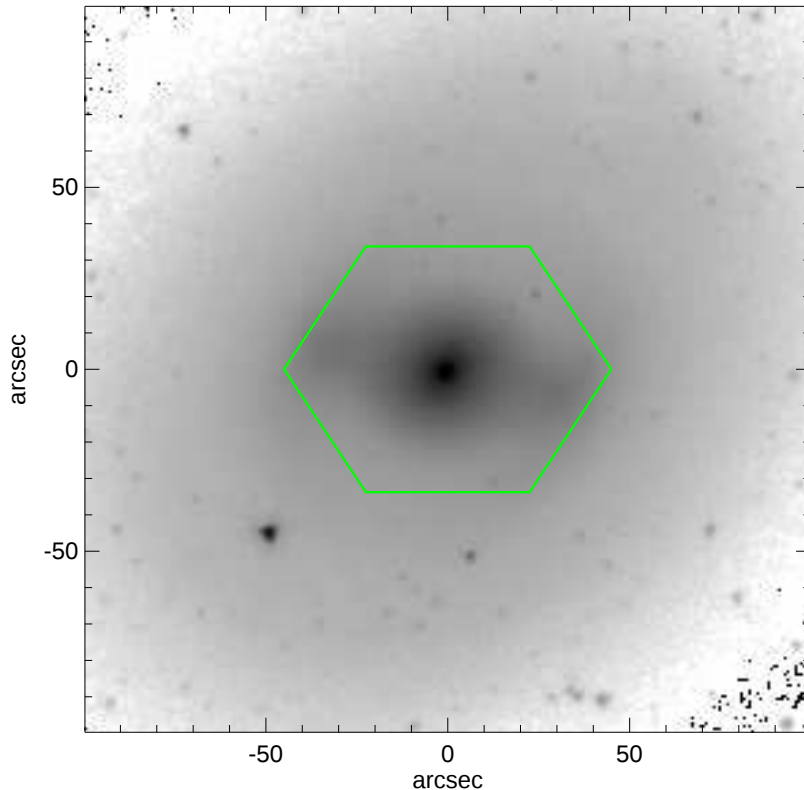
inc = 37.2

PA = 81.8

bmag = 11.86

$D25/2 = 95.7''$

NGC0936 10.0 kpc



$M^* = 10.93$

$hr = 4.37$ kpc

$(L)SB_a(rsbl)0+$

$BarT = 1.00$

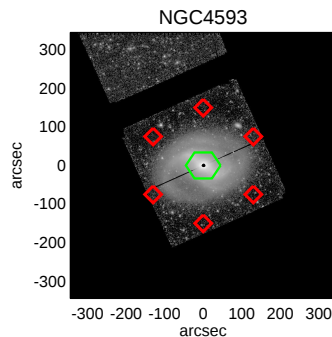
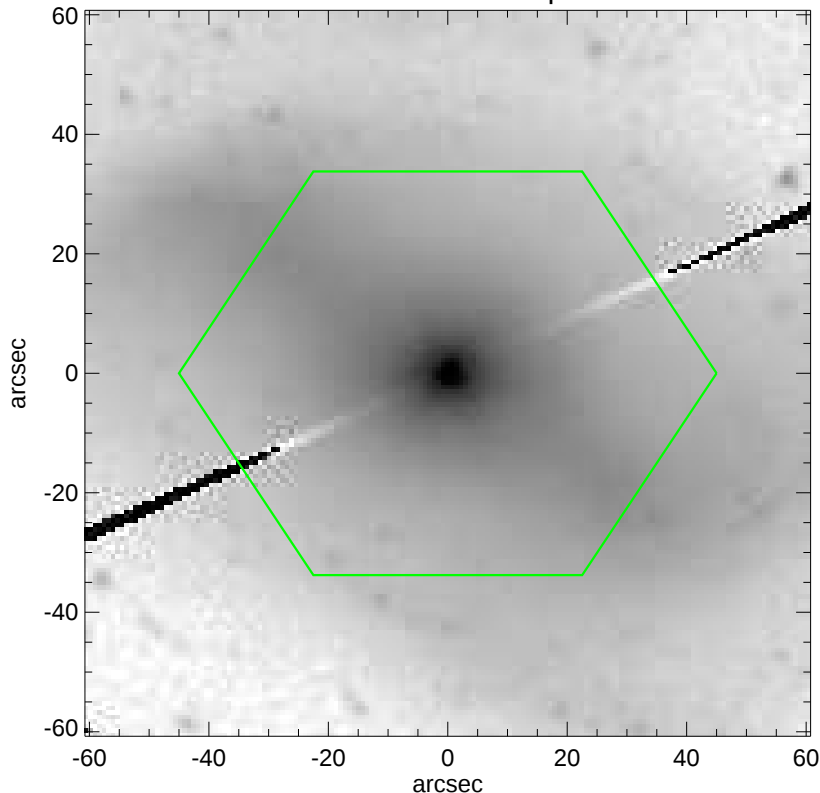
$inc = 42.4$

$PA = 126.6$

$bmag = 11.19$

$D25/2 = 133.1''$

NGC4593 10.0 kpc



$M^* = 10.93$

$hr = 6.38$ kpc

(R')SB(rsblAGN)a

BarT= 1.00

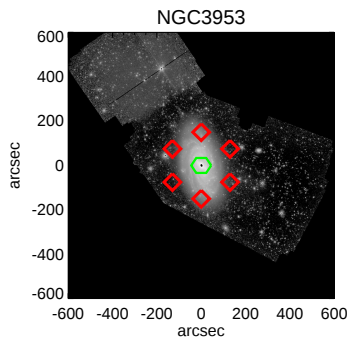
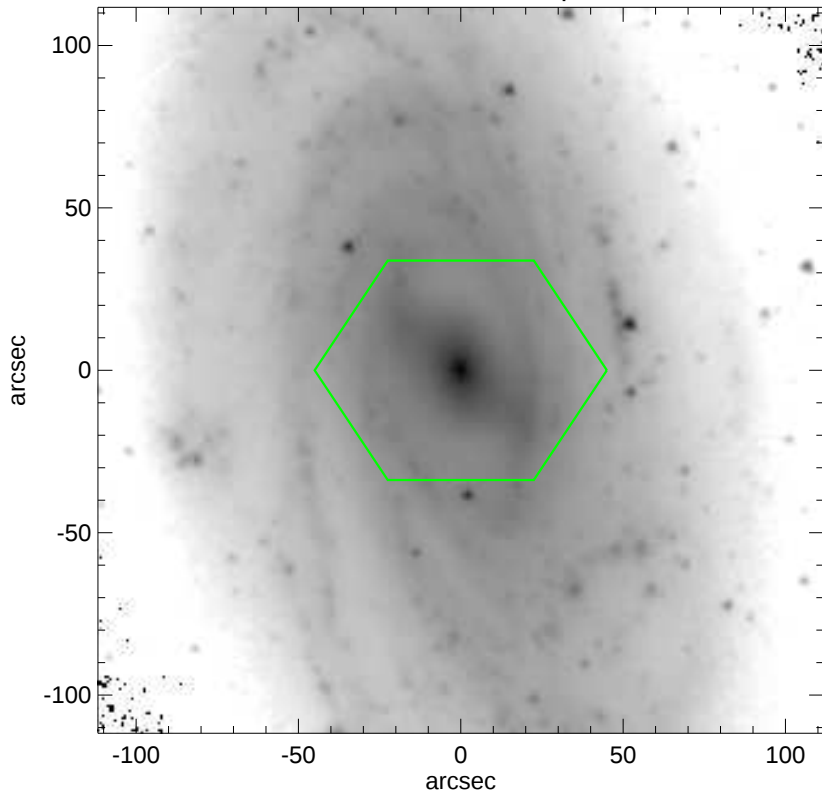
inc= 33.4

PA = 104.4

bmag= 12.16

$D25/2 = 72.0''$

NGC3953 10.0 kpc



$M^* = 10.99$

$hr = 4.25$ kpc

SB(rbl)b

BarT = 1.00

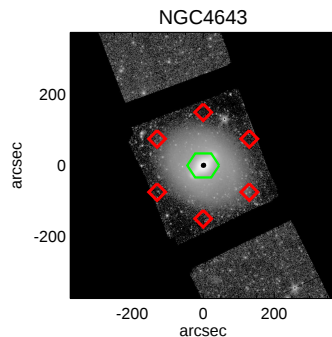
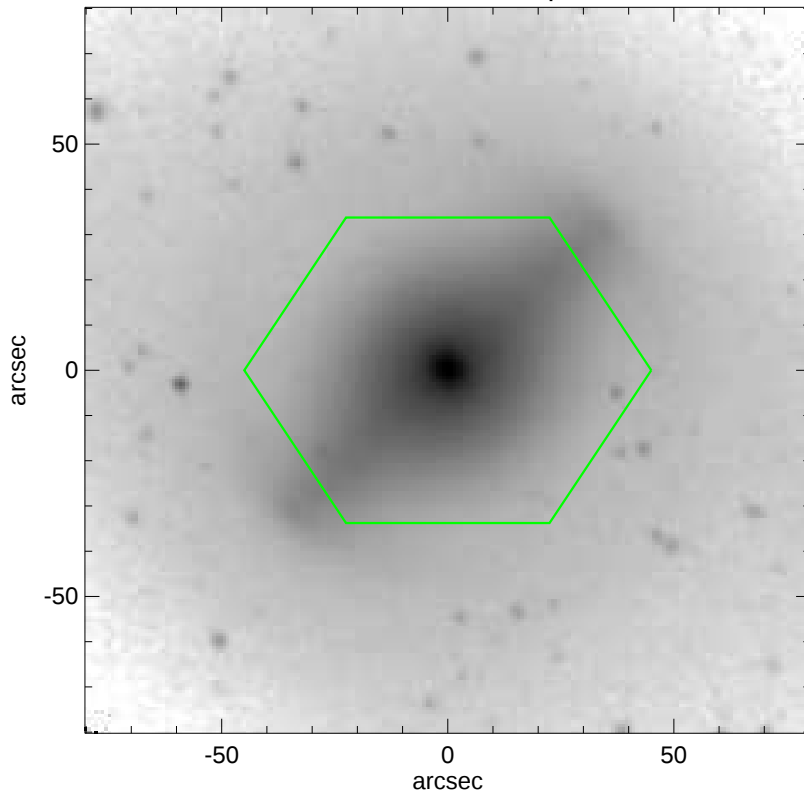
inc = 58.4

PA = 14.0

bmag = 10.48

D25/2 = 184.1 "

NGC4643 10.0 kpc



$M^* = 11.03$

$hr = 5.11$ kpc

(L)SB(rsblnl)0o+

BarT = 1.00

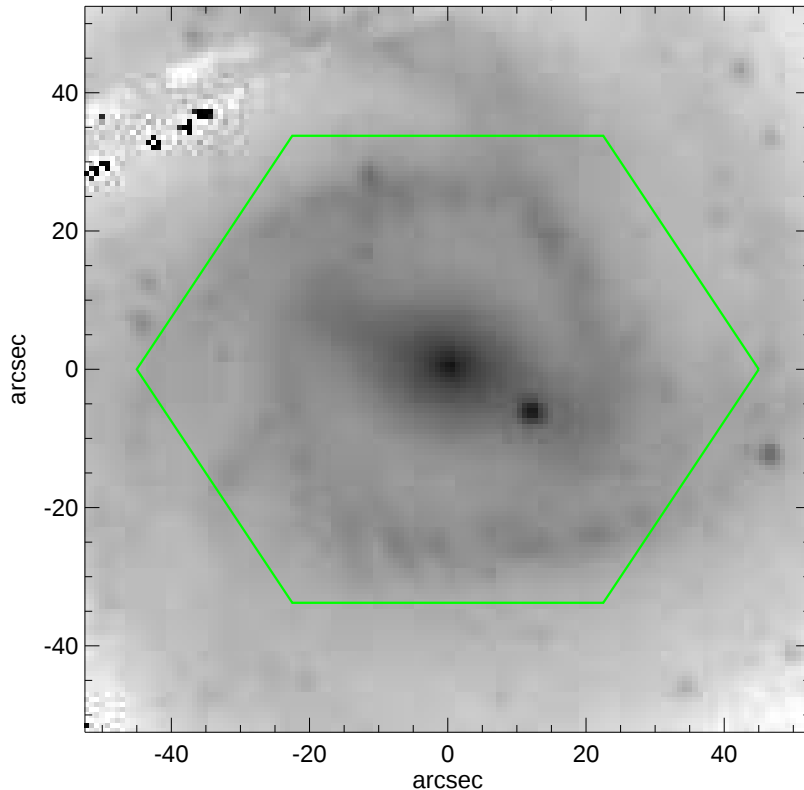
inc = 36.8

PA = 57.2

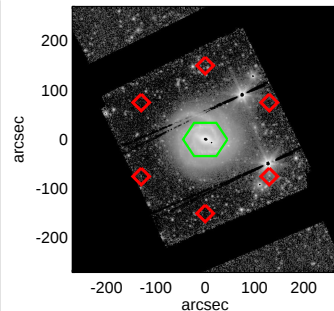
bmag = 11.67

$D25/2 = 67.2''$

NGC4902 10.0 kpc



NGC4902



$M^* = 11.05$

$hr = 4.30$ kpc

$SB_rsbl)a_b$

$BarT = 1.00$

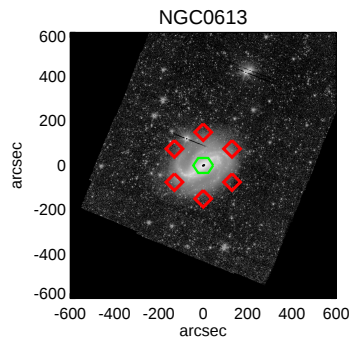
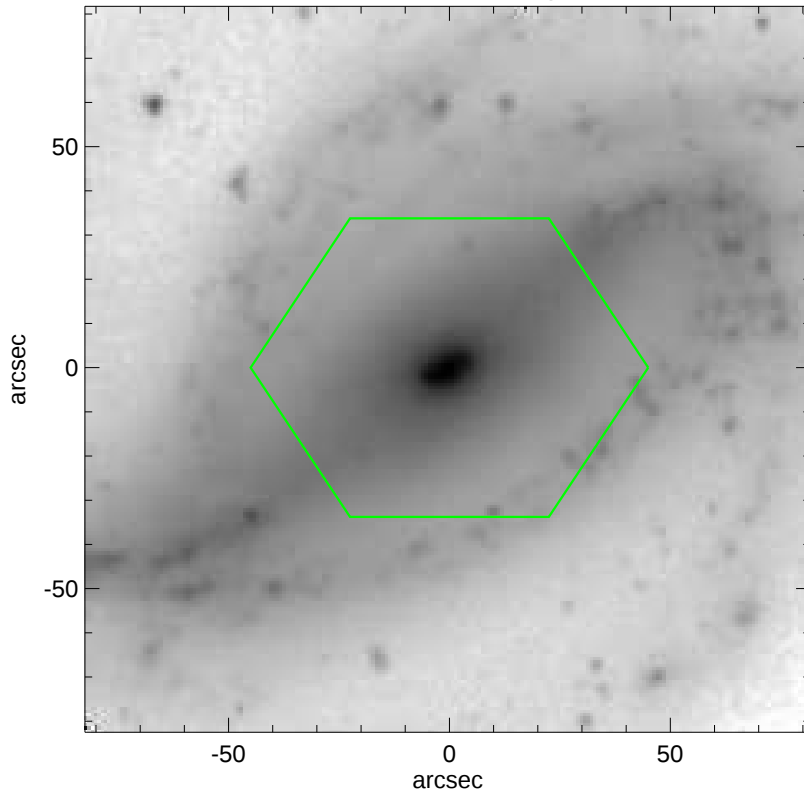
$inc = 21.5$

$PA = 101.4$

$bmag = 11.81$

$D25/2 = 78.9''$

NGC0613 10.0 kpc



$M^* = 11.09$

$hr = 5.50$ kpc

$SB_rsblnr)b$

$BarT = 1.00$

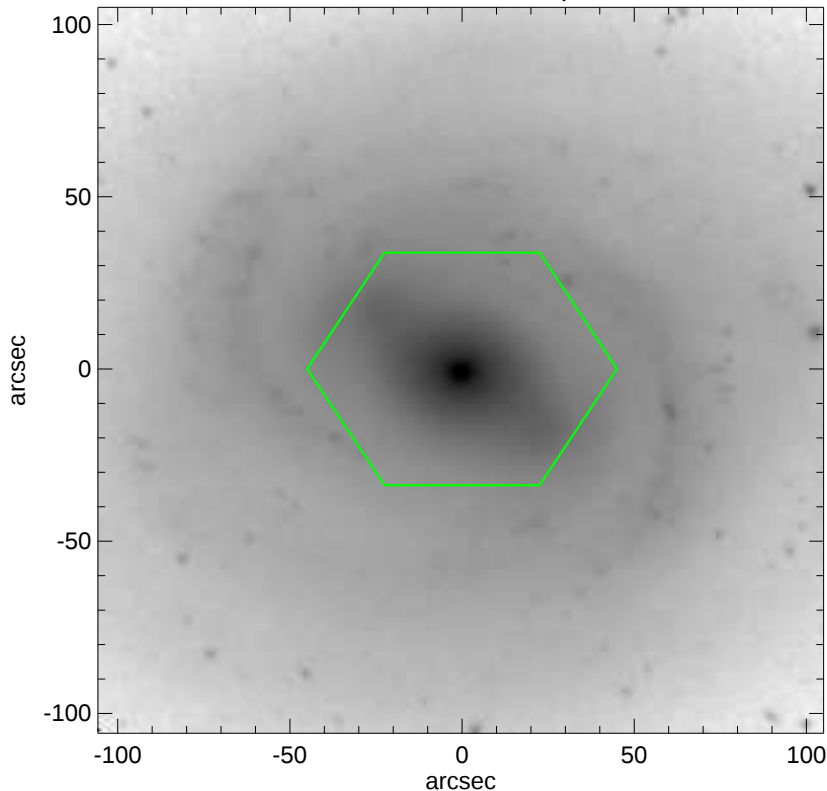
$inc = 38.9$

$PA = 125.9$

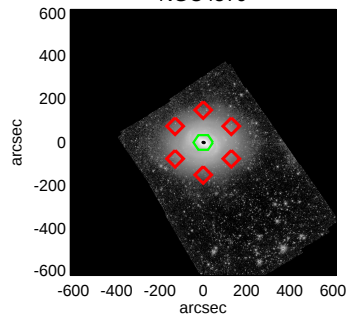
$bmag = 10.74$

$D25/2 = 164.5''$

NGC4579 10.0 kpc



NGC4579



$M^*=11.10$

$hr= 4.30$ kpc

($_RLR'$)SB(rsbl)a

BarT= 1.00

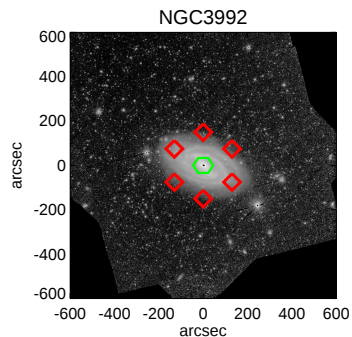
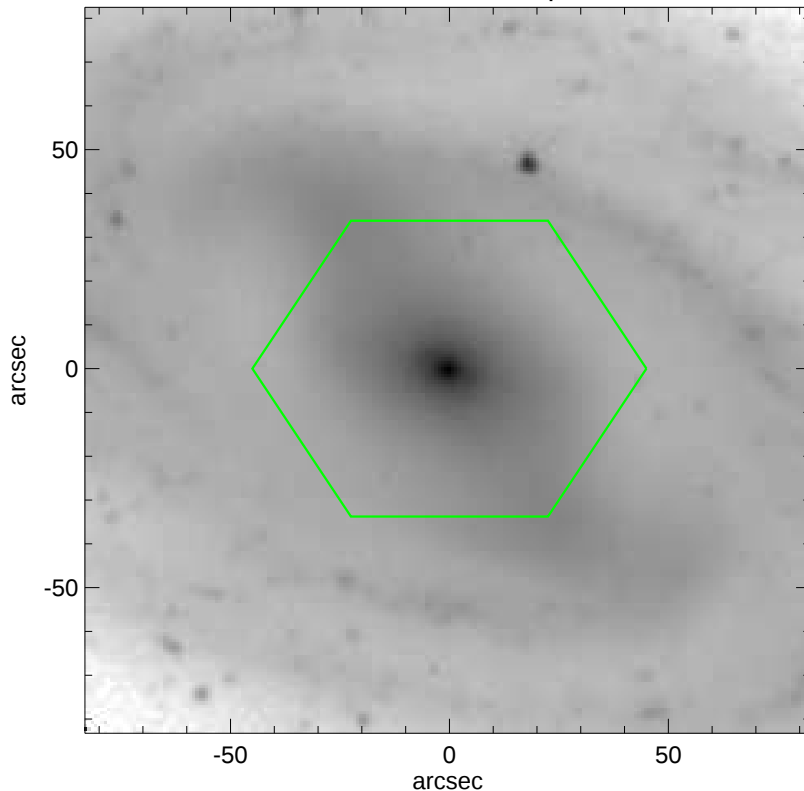
inc= 41.6

PA = 92.1

bmag= 10.48

$D25/2= 150.4$ "

NGC3992 10.0 kpc



$M^* = 11.10$

$hr = 8.10$ kpc

SB(rsblnb)ab

BarT = 1.00

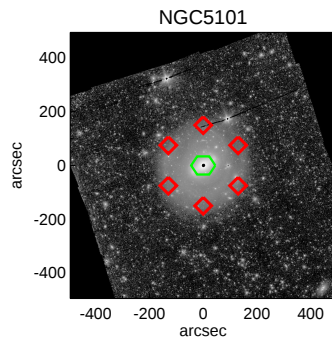
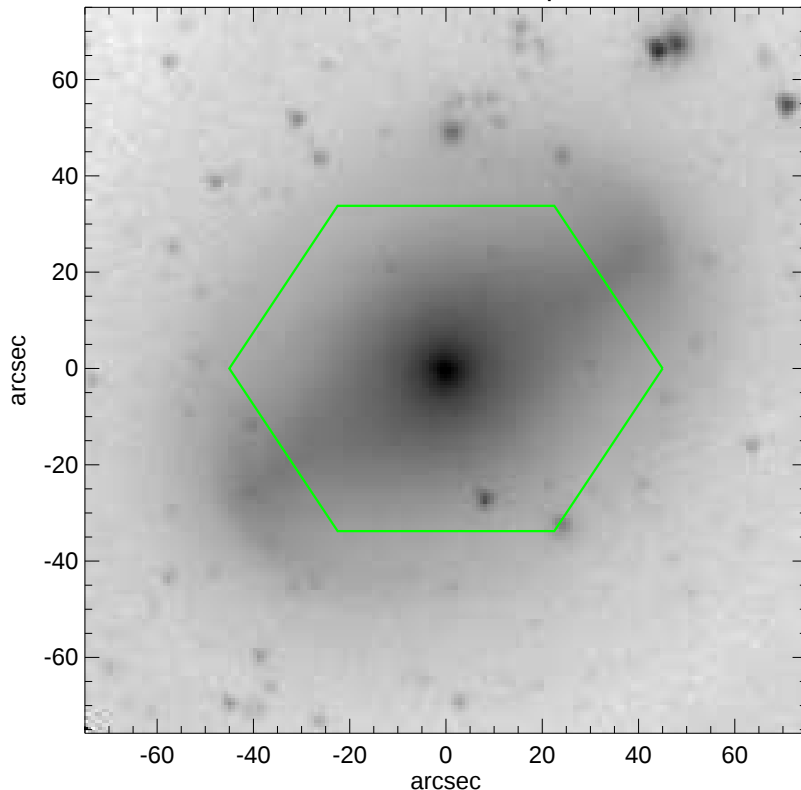
inc = 55.1

PA = 70.1

bmag = 10.46

$D25/2 = 242.2''$

NGC5101 10.0 kpc



$M^* = 11.11$

$hr = 6.99$ kpc

$(R_{1R_2})SB(rsbl)0$

$BarT = 1.00$

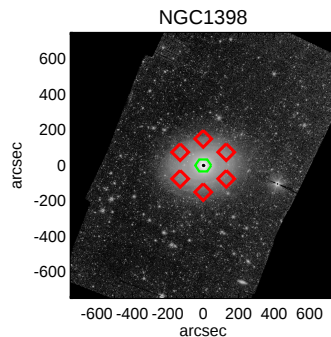
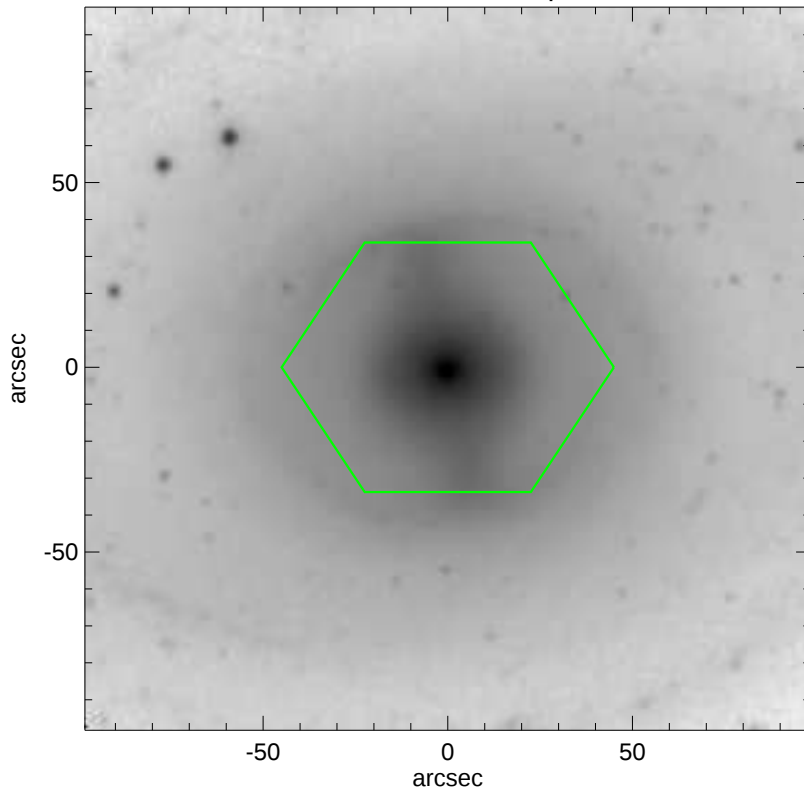
$inc = 22.0$

$PA = 124.9$

$bmag = 11.58$

$D25/2 = 177.1''$

NGC1398 10.0 kpc



$M^* = 11.13$

$hr = 5.57$ kpc

$(R'R)SB(rsbl)a$

$BarT = 1.00$

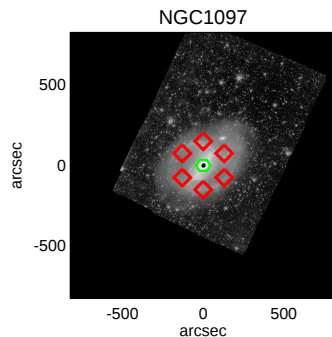
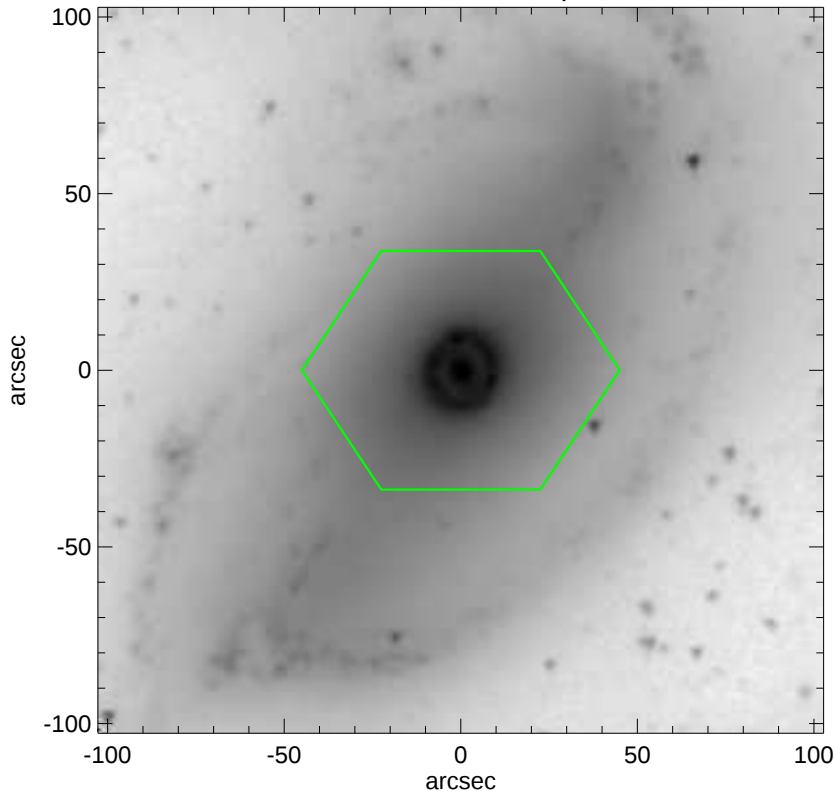
$inc = 42.2$

$PA = 93.4$

$bmag = 10.56$

$D25/2 = 208.5''$

NGC1097 10.0 kpc



$M^* = 11.24$

$hr = 7.96$ kpc

(R')SB(rsblnr)abpec

BarT = 1.00

inc = 48.1

PA = 126.5

bmag = 10.14

$D25/2 = 317.0''$