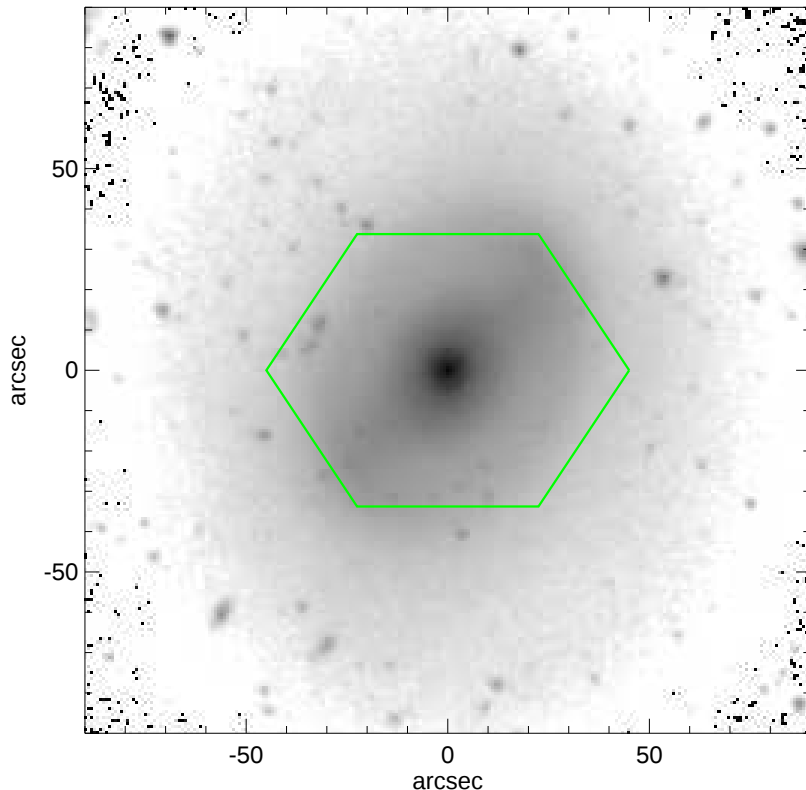
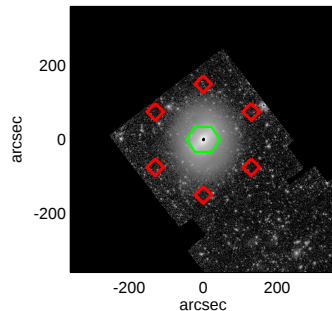


NGC4245



NGC4245



$M^* = 9.80$

(RL)SB(rbln_rl)0+

BarT= 1.00

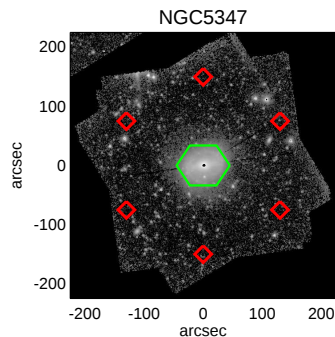
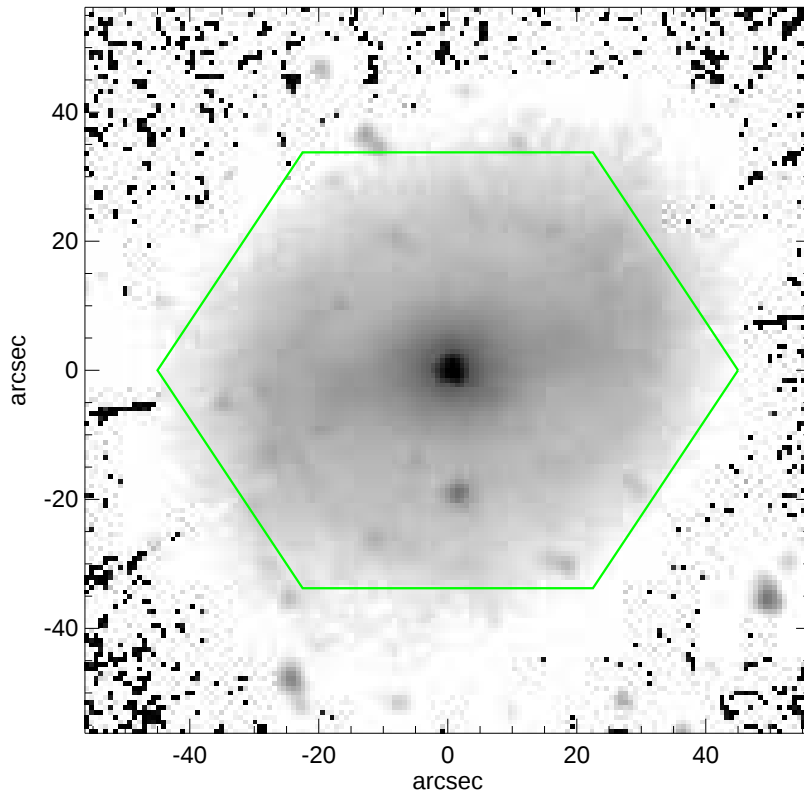
inc= 33.3

PA = 0.2

bmag= 12.34

D25/2= 76.6

NGC5347



$M^* = 9.90$

SB(rsbl)a

BarT= 0.88

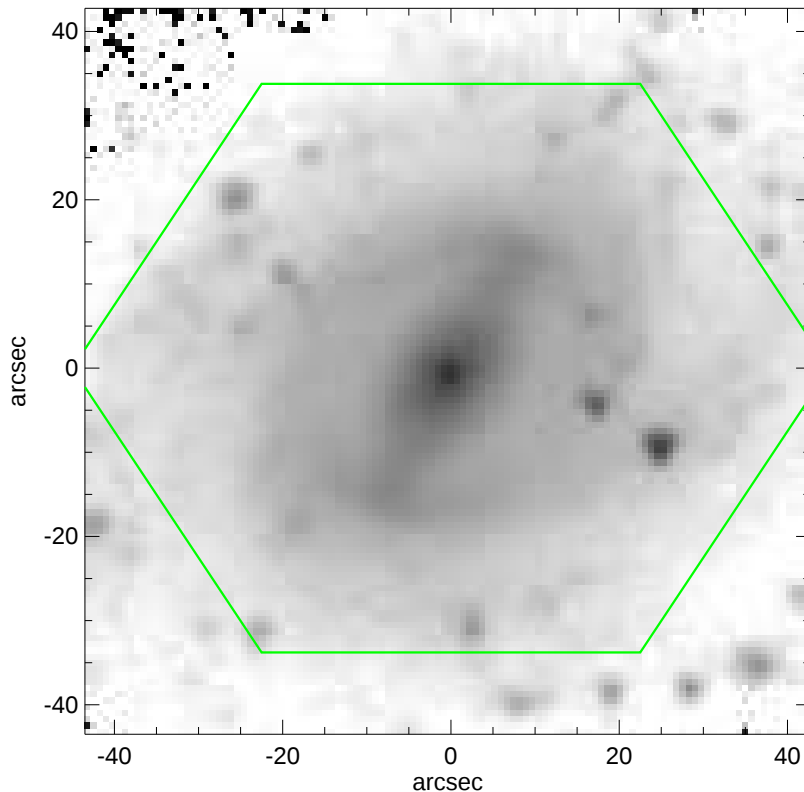
inc= 22.8

PA = 89.4

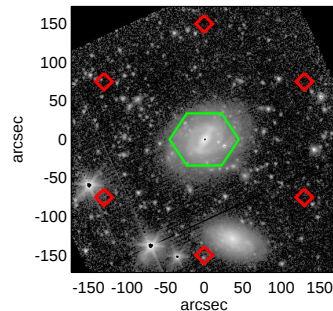
bmag= 13.44

D25/2= 48.7

IC1067



IC1067



$M^* = 9.91$

SB(rbl)a_b

BarT= 1.00

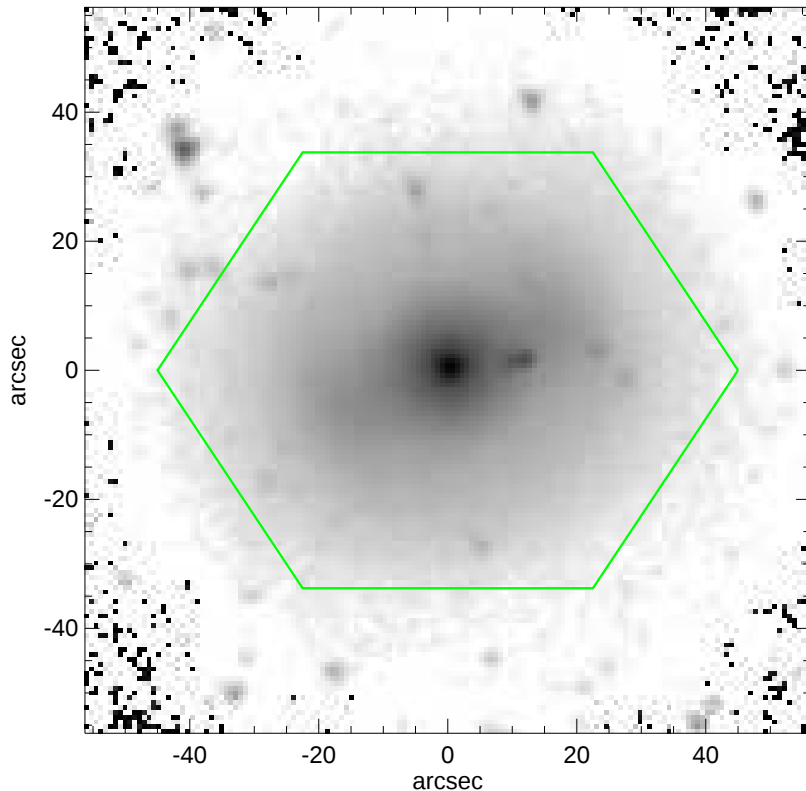
inc= 38.3

PA = 117.4

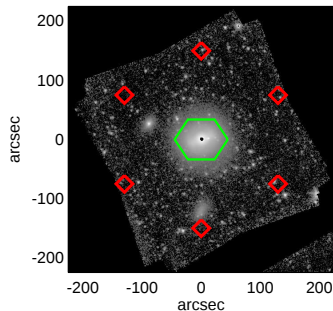
bmag= 13.62

D25/2= 54.5

NGC5770



NGC5770



$M^* = 10.10$

SAB(r_lbl)0+

BarT = 0.50

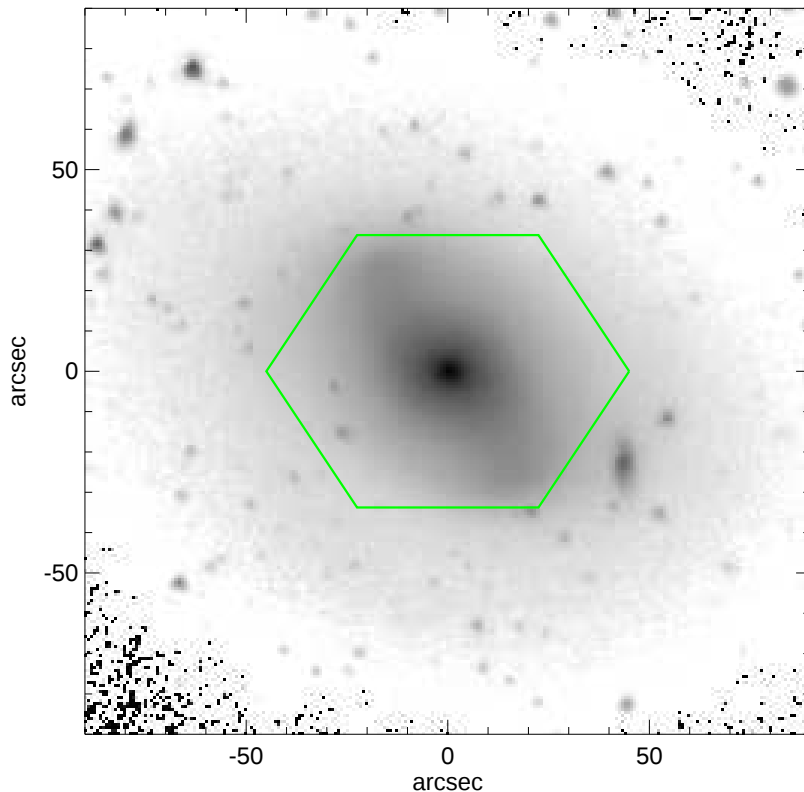
inc = 22.4

PA = 38.4

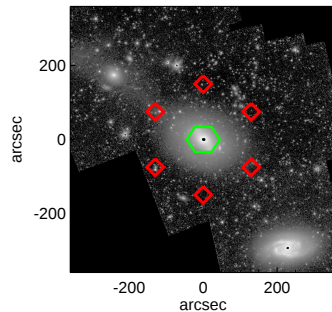
bmag = 13.18

D25/2 = 33.0

NGC2968



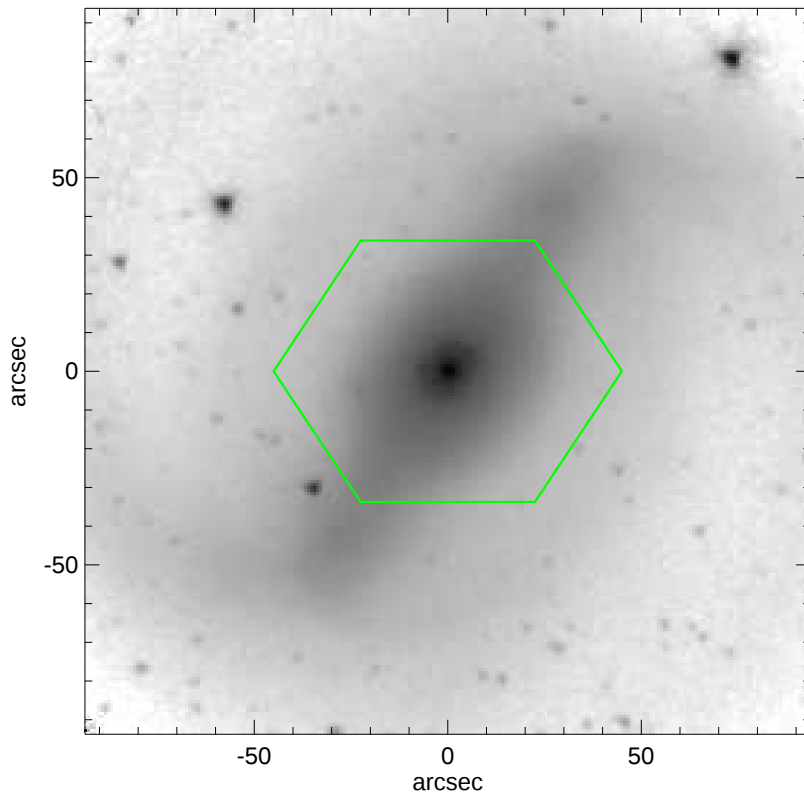
NGC2968



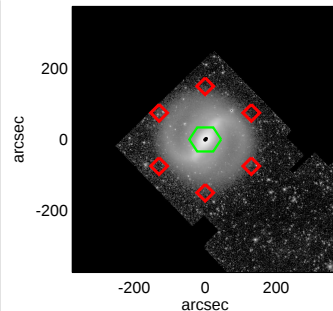
$M^* = 10.10$
 (L)SB(sbl)0+
 BarT= 1.00

inc= 43.1
 PA = 67.6
 bmag= 12.74
 D25/2= 74.3

NGC4314



NGC4314



$M^*=10.14$

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

BarT= 1.00

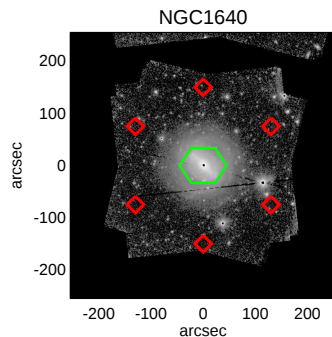
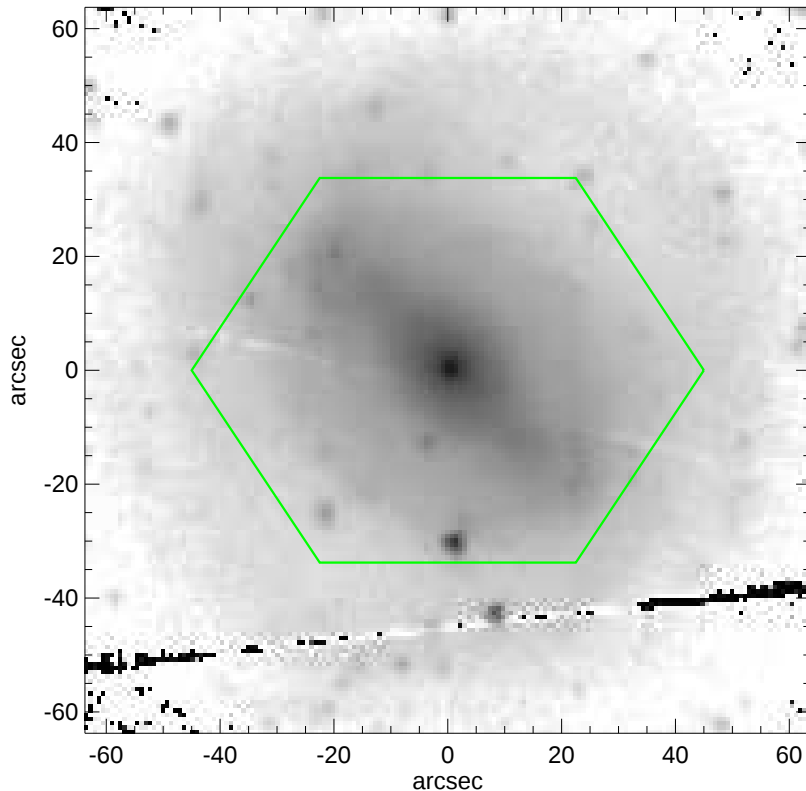
inc= 20.4

PA = 51.6

bmag= 11.42

D25/2= 110.9

NGC1640



$M^* = 10.18$

$(R')SB_a(rbl)_ab$

BarT= 1.00

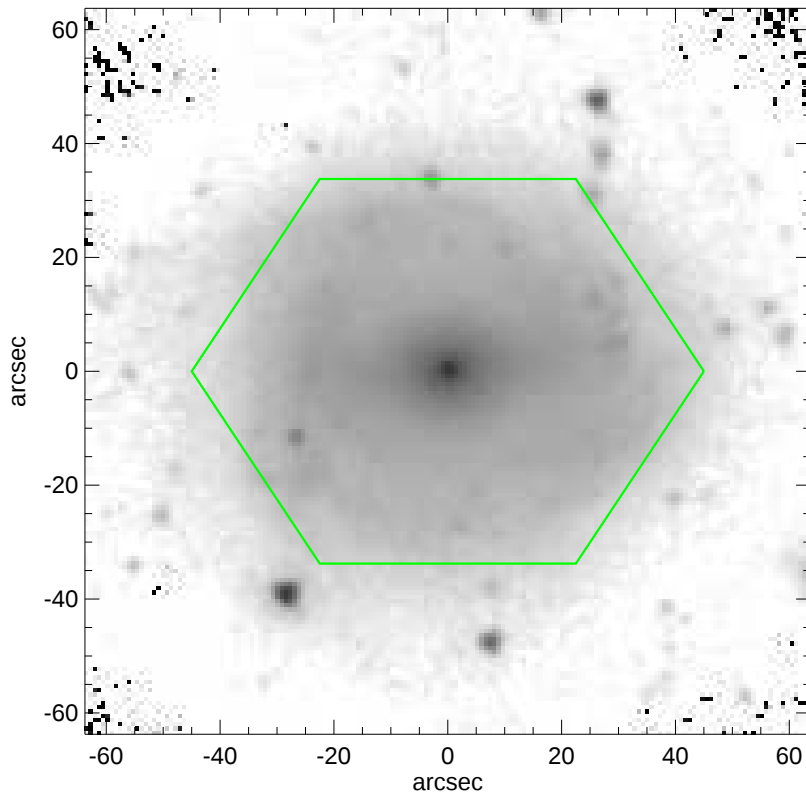
inc= 24.1

PA = 42.8

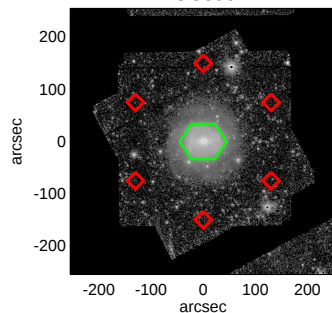
bmag= 12.43

D25/2= 81.5

NGC5957



NGC5957



$M^* = 10.26$

$(R')SA_B(rsbl)_ab$

$BarT = 0.75$

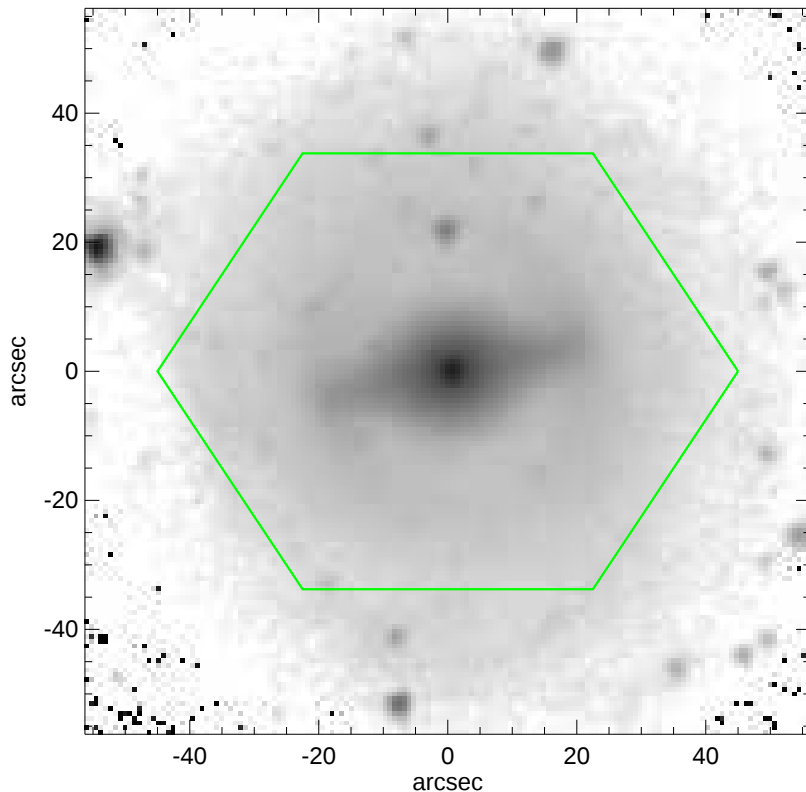
$inc = 25.4$

$PA = 2.8$

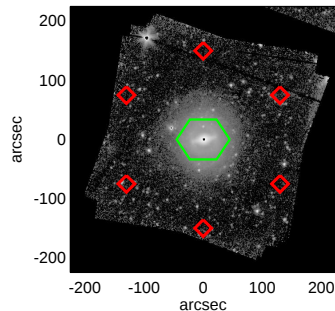
$bmag = 13.65$

$D25/2 = 73.3$

NGC1015



NGC1015



$M^*=10.39$

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

BarT= 1.00

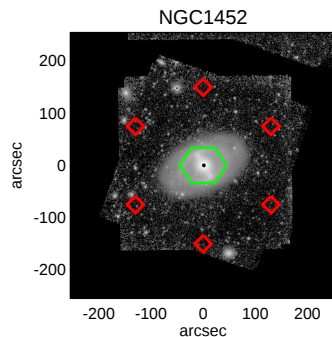
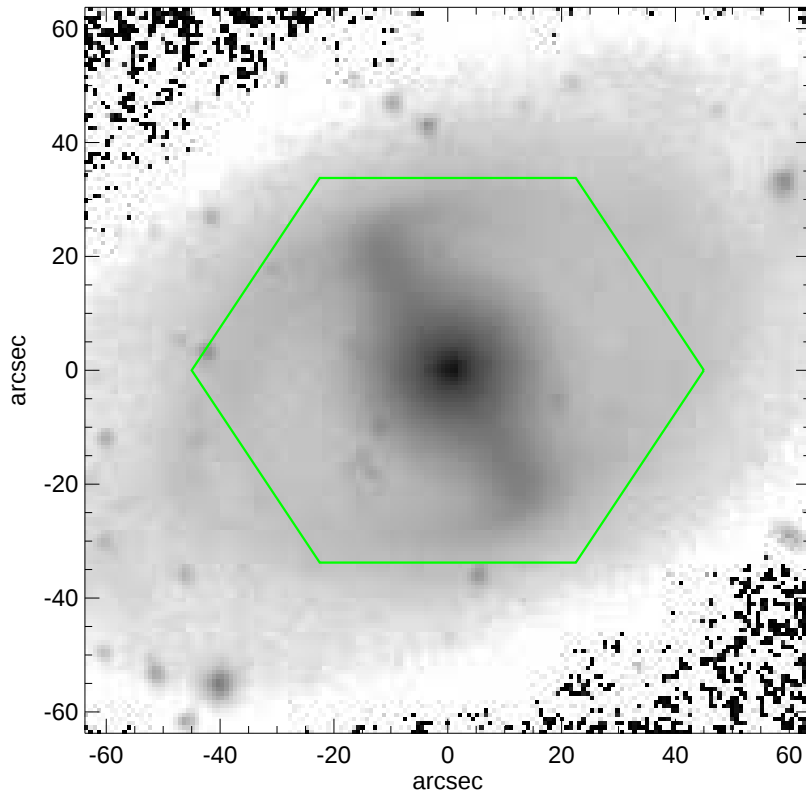
inc= 30.5

PA = 12.5

bmag= 13.37

D25/2= 59.4

NGC1452



$M^* = 10.40$

(RL)SB(rsbl)0/a

BarT= 1.00

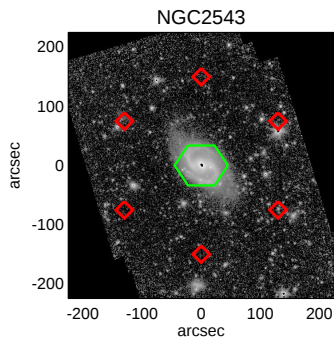
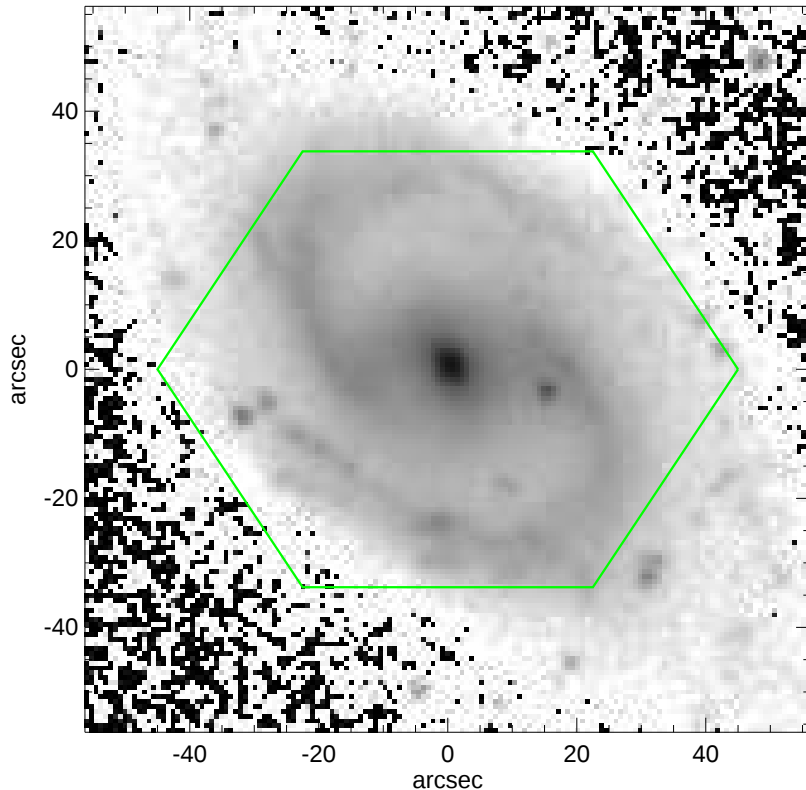
inc= 53.3

PA = 113.7

bmag= 12.82

D25/2= 71.8

NGC2543



$M^* = 10.42$

SAB(sbl)b

BarT = 0.62

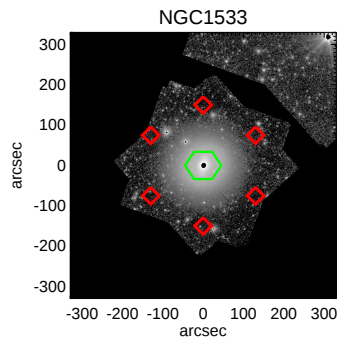
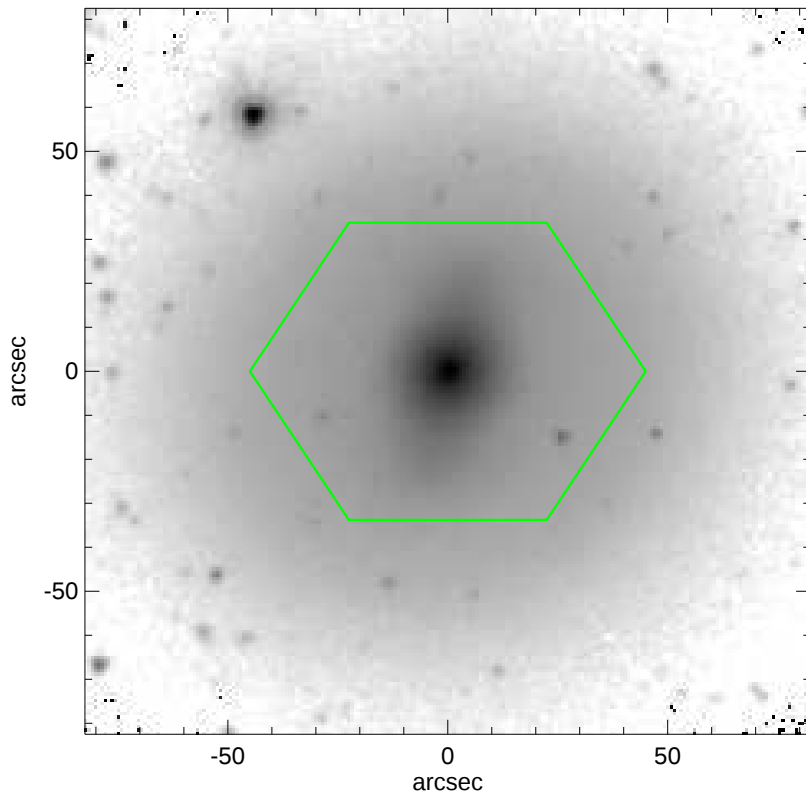
inc = 59.9

PA = 40.6

bmag = 13.16

D25/2 = 72.8

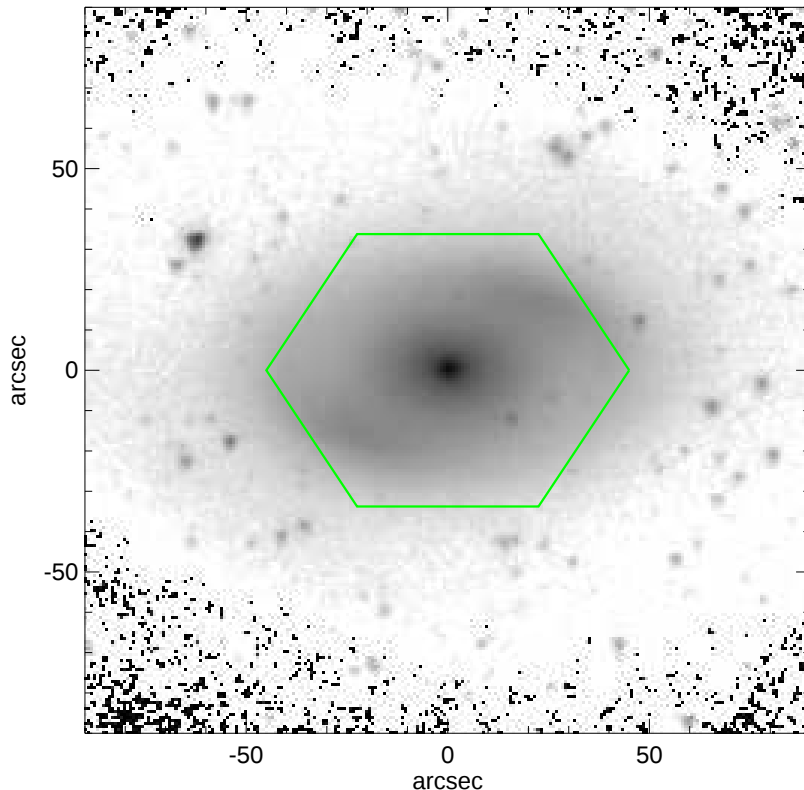
NGC1533



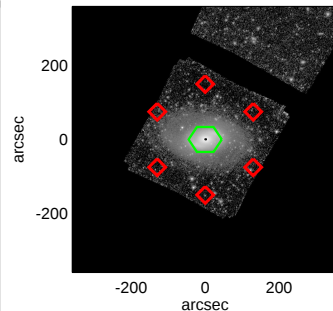
$M^* = 10.57$
 (RL)SB(bl)0o
 BarT= 1.00

inc= 15.6
 PA = 127.0
 bmag= 11.79
 D25/2= 98.0

NGC1079



NGC1079



$M^* = 10.58$

$(R_L)S_AB_a_{(rsbl)0}$

BarT = 0.25

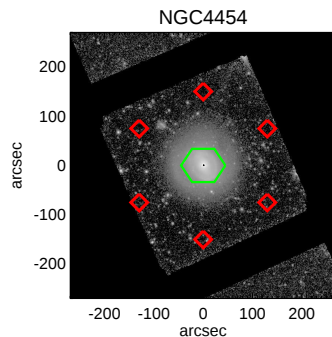
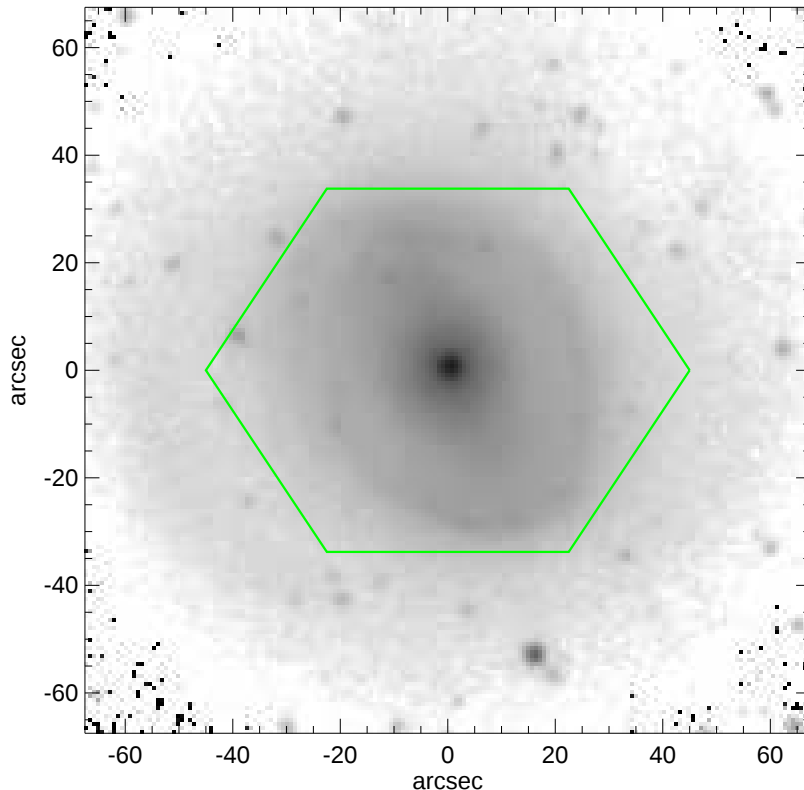
inc = 52.4

PA = 79.1

bmag = 12.36

D25/2 = 79.5

NGC4454



$M^* = 10.66$

(RL)SAB(rbl)0/a

BarT= 0.50

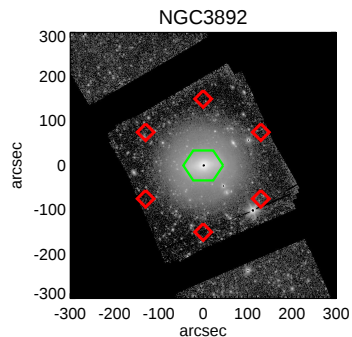
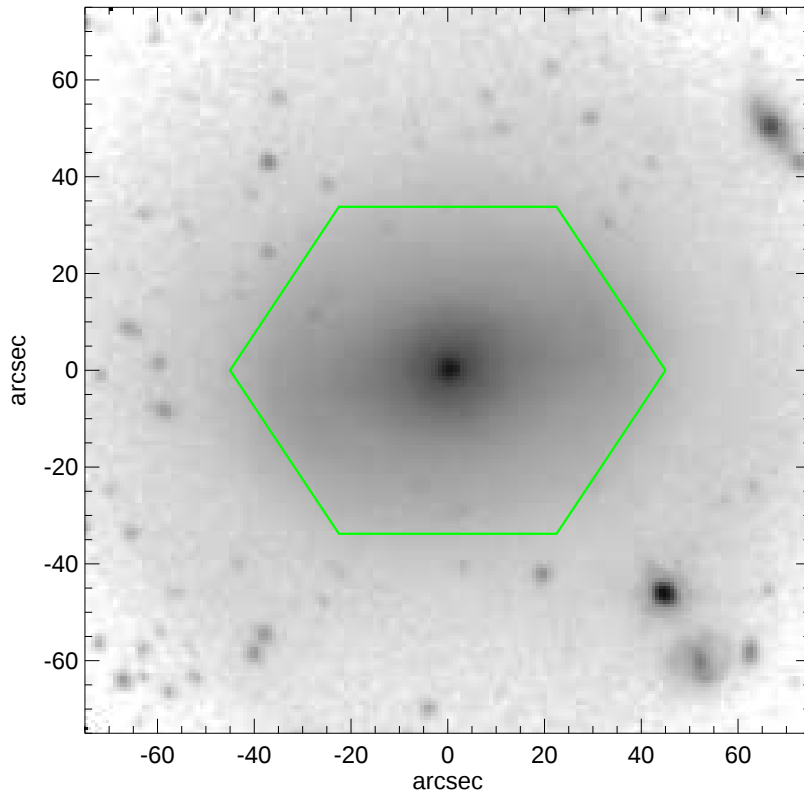
inc= 17.6

PA = 25.9

bmag= 12.85

D25/2= 65.0

NGC3892



$M^* = 10.68$

(RL)SAB(r|bl)0o+

BarT = 0.62

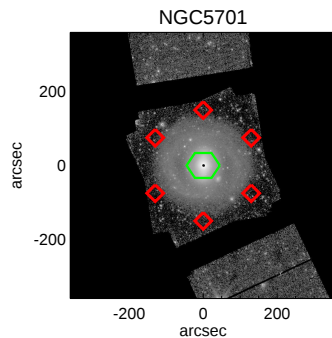
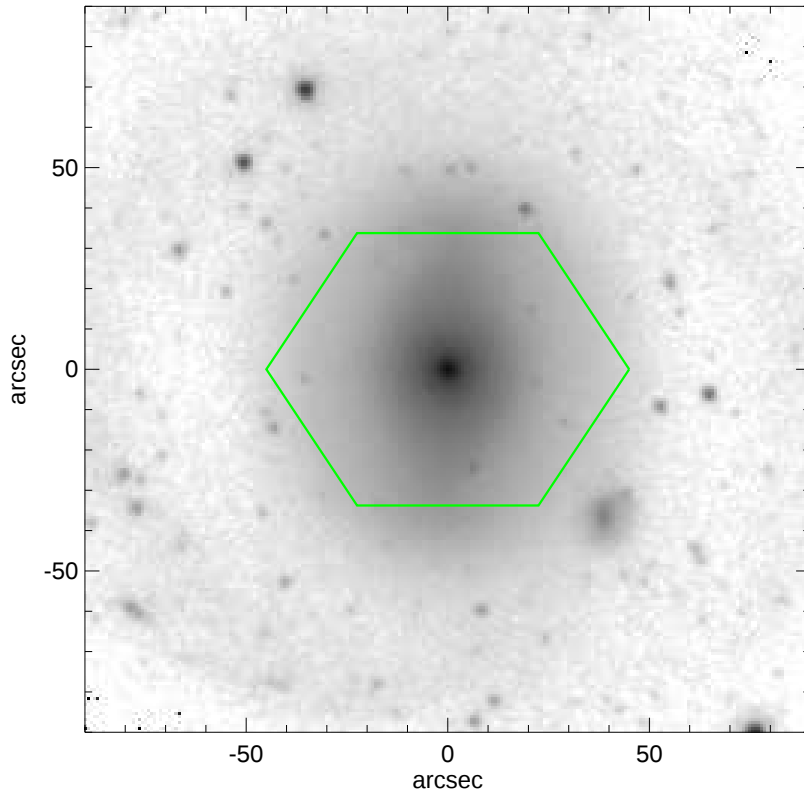
inc = 16.5

PA = 99.7

bmag = 12.84

D25/2 = 92.3

NGC5701



$M^* = 10.69$

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

$\text{BarT} = 0.75$

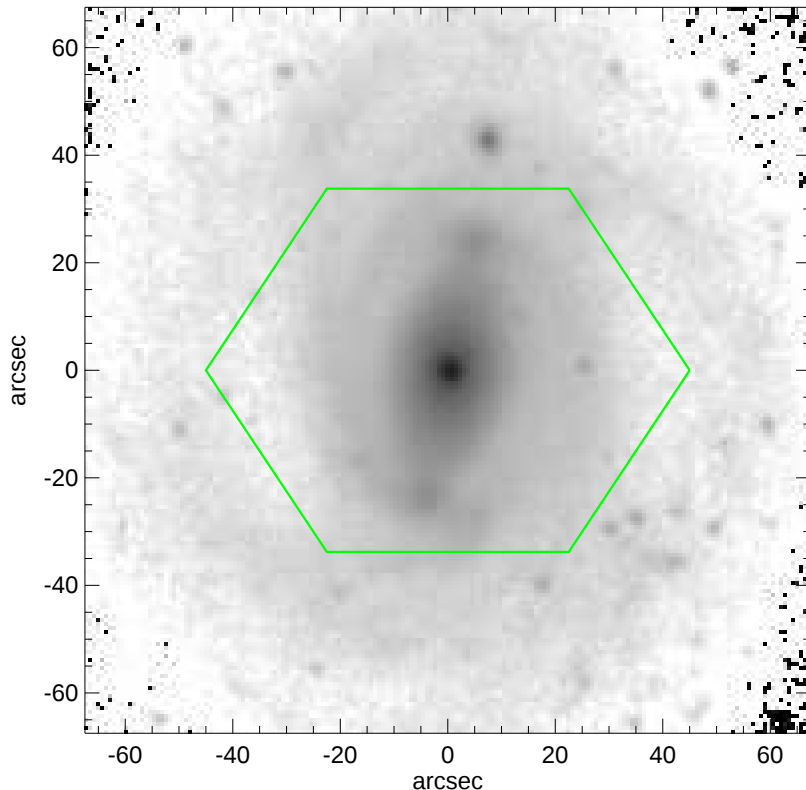
$\text{inc} = 15.2$

$\text{PA} = 50.2$

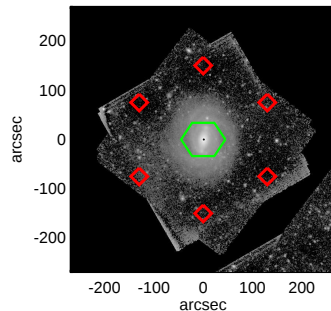
$\text{bmag} = 12.08$

$D25/2 = 59.9$

NGC5375



NGC5375



$M^* = 10.72$

$(R')SB_a(rsbl)_ab$

BarT= 1.00

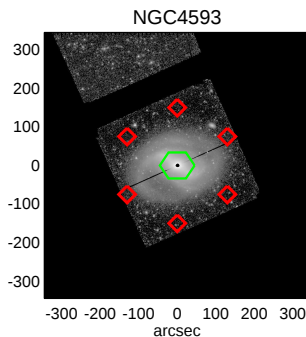
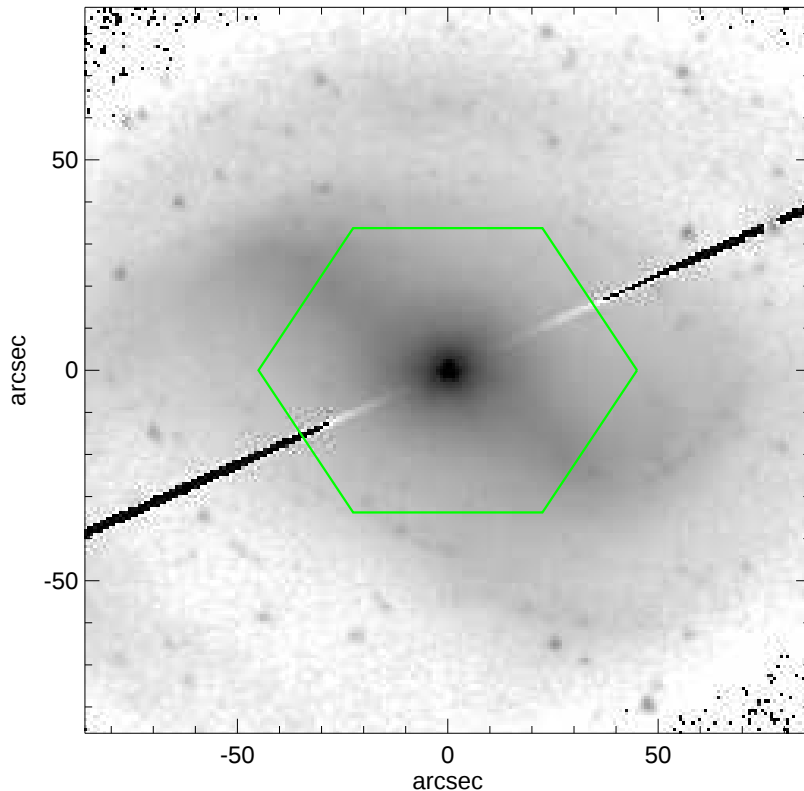
inc= 29.8

PA = 159.3

bmag= 12.82

D25/2= 70.3

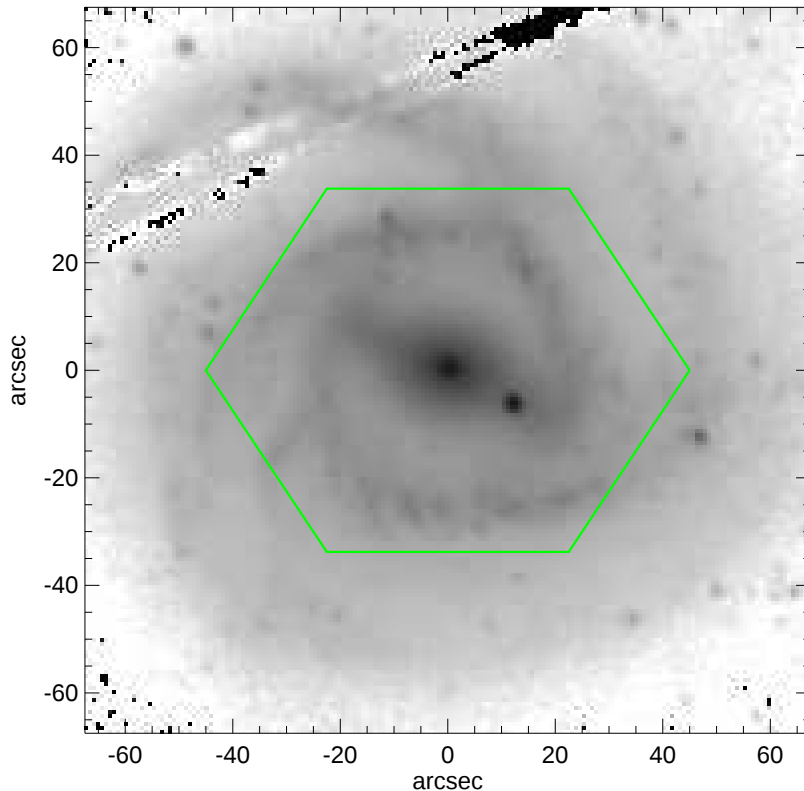
NGC4593



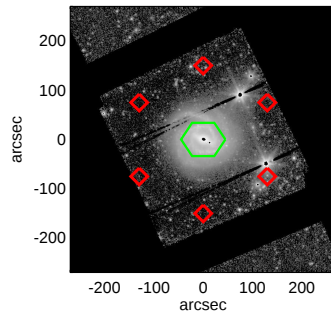
$M^*=10.93$
 (R')SB(rsblAGN)a
 BarT= 1.00

inc= 33.4
 PA = 104.4
 bmag= 12.16
 D25/2= 72.0

NGC4902



NGC4902



$M^* = 11.05$

$SB_rsbl)a_b$

$BarT = 1.00$

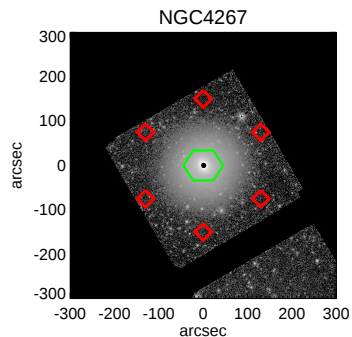
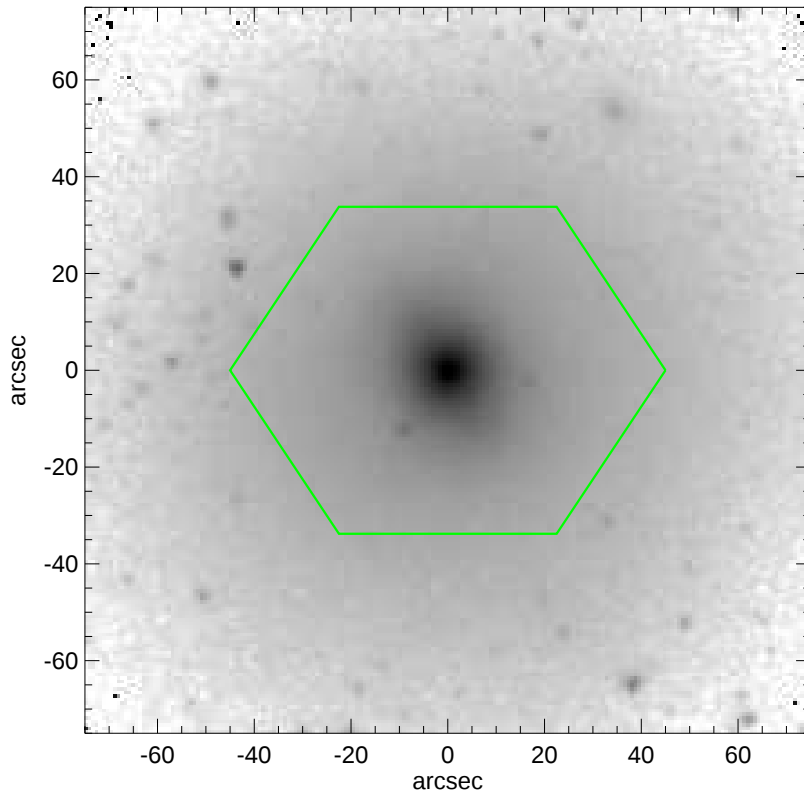
$inc = 21.5$

$PA = 101.4$

$bmag = 11.81$

$D25/2 = 78.9$

NGC4267



$M^* = 10.46$

(L)SAB0-

BarT= 0.50

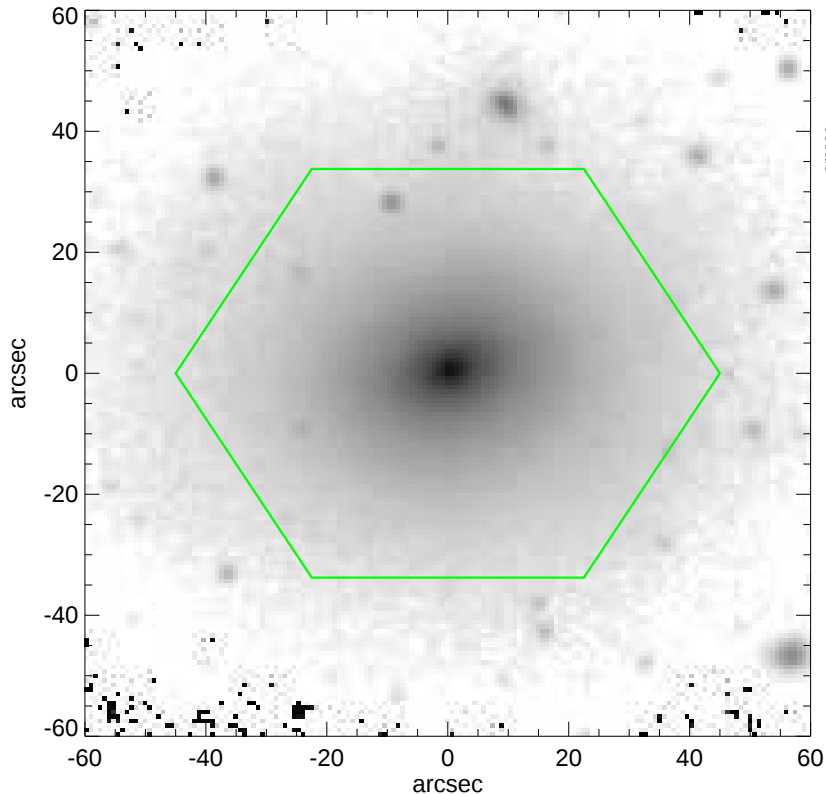
inc= 11.9

PA = 118.5

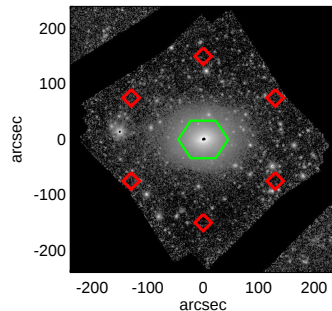
bmag= 11.84

D25/2= 76.4

NGC5311



NGC5311



$M^* = 10.67$
 (L)SA(rl)0-
 BarT= 0.12

inc= 35.5
 PA = 90.6
 bmag= 13.38
 D25/2= 60.3