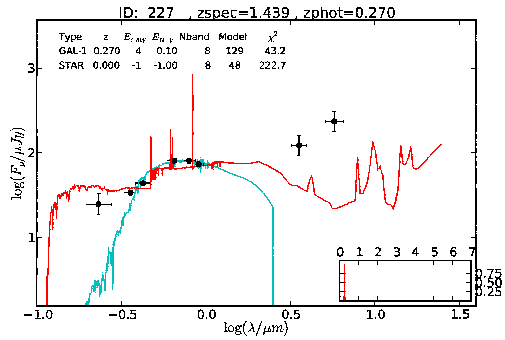
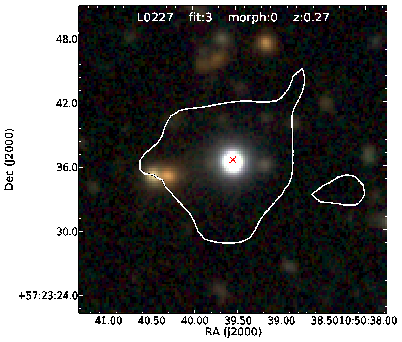
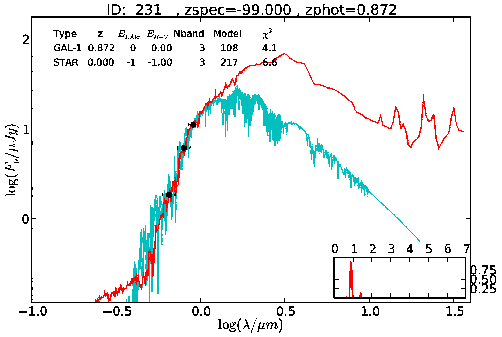
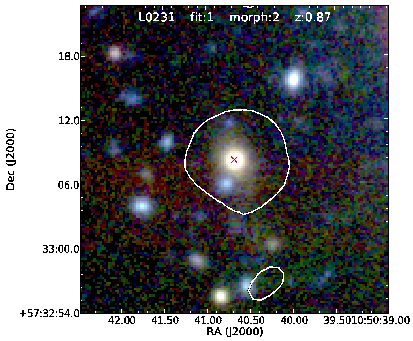
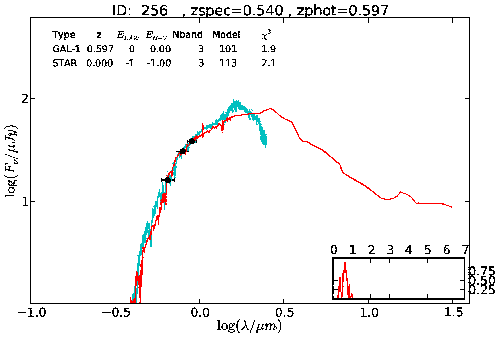
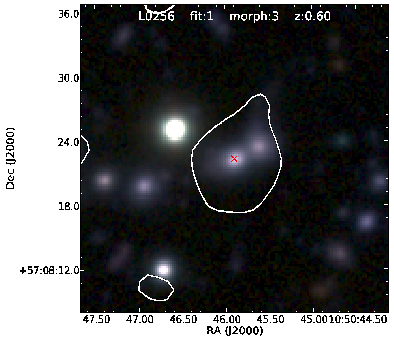

ID: 227 , zspec=1.439 , zphot=0.270
Type z $E_{(B-V)}$ $E_{(B-V)}$ Nband Model χ^2
GAL-1 0.270 4 0.10 8 129 43.2
STAR 0.000 -1 -1.00 8 48 222.7
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$

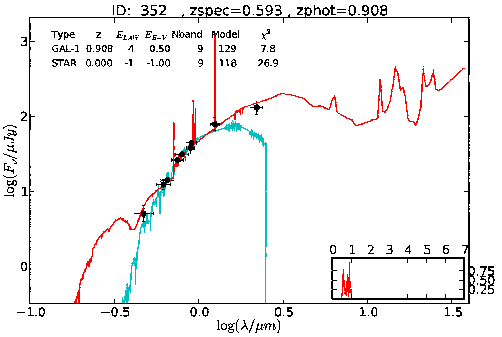

L0227 fit:3 morph:0 z:0.27
Dec (J2000)
RA (J2000)

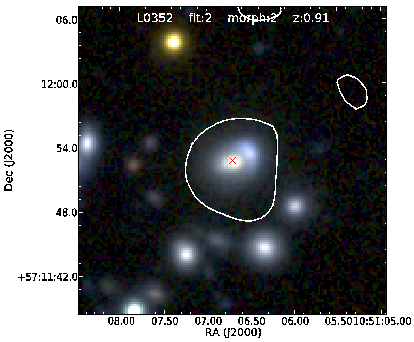

ID: 231 , zspec=-99.000 , zphot=0.872
Type z $E_{(B-V)}$ $E_{(B-V)}$ Nband Model χ^2
GAL-1 0.872 0 0.00 3 108 4.1
STAR 0.000 -1 -1.00 3 217 6.6
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$

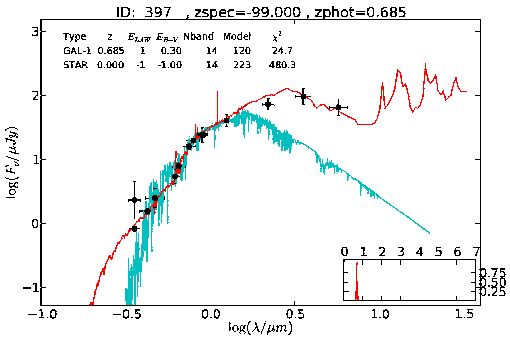

L0231 fit:1 morph:2 z:0.87
Dec (J2000)
RA (J2000)

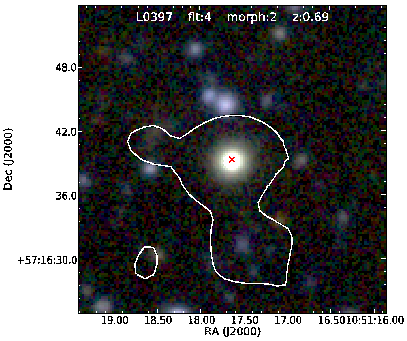

ID: 256 , zspec=0.540 , zphot=0.597
Type z $E_{(B-V)}$ $E_{(B-V)}$ Nband Model χ^2
GAL-1 0.597 0 0.00 3 101 1.9
STAR 0.000 -1 -1.00 3 113 2.1
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$


L0256 fit:1 morph:3 z:0.80
Dec (J2000)
RA (J2000)


ID: 352 , zspec=0.593 , zphot=0.908
Type z $E_{(B-V)}$ $E_{(B-V)}$ Nband Model χ^2
GAL-1 0.908 1 0.50 9 129 7.8
STAR 0.000 -1 -1.00 9 118 26.9
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$


L0352 fit:2 morph:2 z:0.91
Dec (J2000)
RA (J2000)


ID: 397 , zspec=-99.000 , zphot=0.685
Type z $E_{(B-V)}$ $E_{(B-V)}$ Nband Model χ^2
GAL-1 0.685 1 0.30 14 120 24.7
STAR 0.000 -1 -1.00 14 223 480.3
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$


L0397 fit:4 morph:2 z:0.69
Dec (J2000)
RA (J2000)