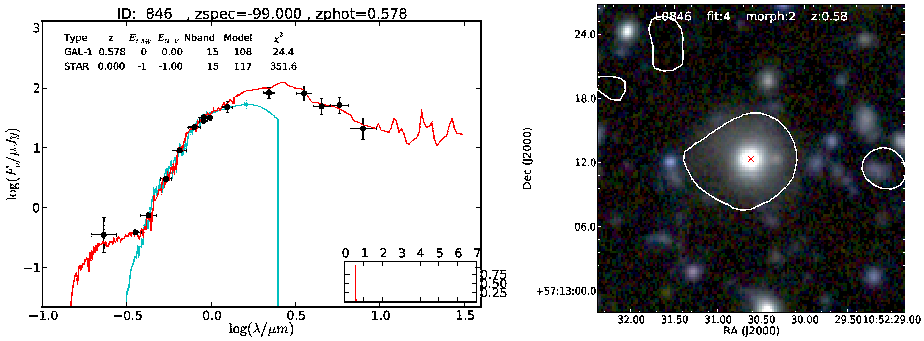
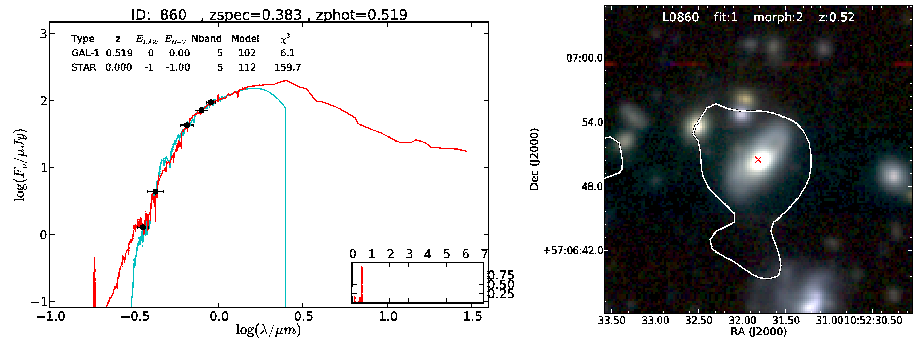
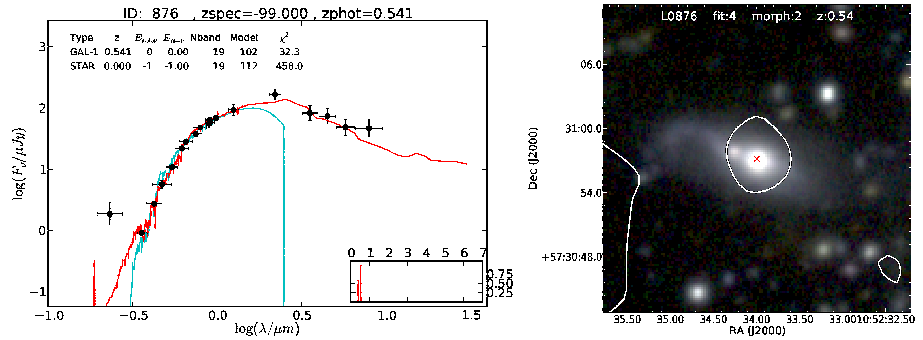
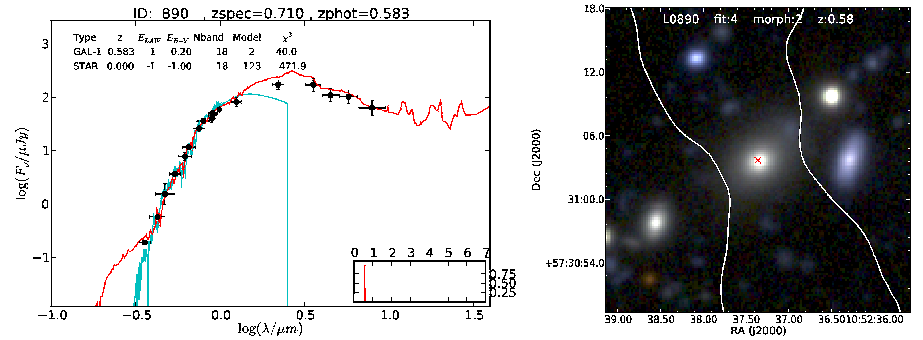
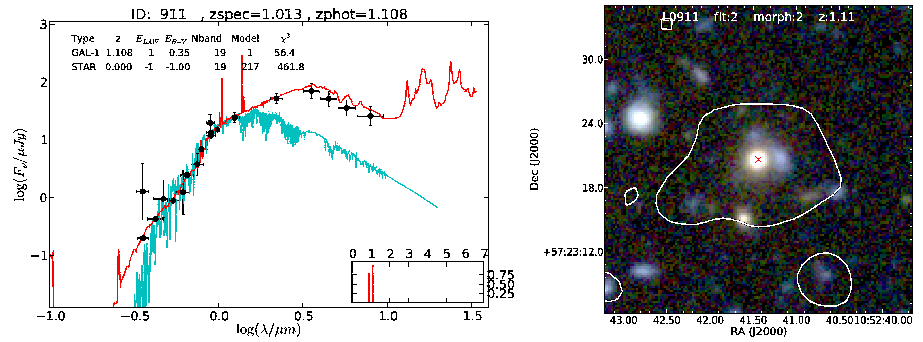

ID: 846 , zspec=-99.000 , zphot=0.578
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 0.578 0 0.00 15 108 24.4
STAR 0.000 -1 -1.00 15 117 351.6
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0846 fit:4 morph:2 z:0.58
Dec (J2000)
RA (J2000)


ID: 860 , zspec=0.383 , zphot=0.519
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 0.519 0 0.00 5 102 6.1
STAR 0.000 -1 -1.00 5 112 159.7
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0860 fit:1 morph:2 z:0.52
Dec (J2000)
RA (J2000)


ID: 876 , zspec=-99.000 , zphot=0.541
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 0.541 0 0.00 19 102 32.3
STAR 0.000 -1 -1.00 19 112 458.0
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0876 fit:4 morph:2 z:0.54
Dec (J2000)
RA (J2000)


ID: 890 , zspec=0.710 , zphot=0.583
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 0.583 1 0.20 18 2 40.0
STAR 0.000 -1 -1.00 18 123 471.9
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0890 fit:4 morph:2 z:0.58
Dec (J2000)
RA (J2000)


ID: 911 , zspec=1.013 , zphot=1.108
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 1.108 1 0.35 19 1 56.4
STAR 0.000 -1 -1.00 19 217 461.8
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0911 fit:2 morph:2 z:1.11
Dec (J2000)
RA (J2000)